STATE OF MONTANA County of Dawson

Filed for record this 234 day of ..... A. D. 19 63, at o'clock P. M.

County Clerk and Recorder.

E. M. Warrew Deputy.

Form No. 18 8-60 County <u>Dawson</u> DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER DEC 29 1961 WATER WELL LOG 10:30 A.M. Owner Scoville Lehman Address Lindsay Montana Driller Harold Gavin Address Lindsay Montana Date Started Nov. 20 1961 Date Completed Nov. 25 1941 Location: Sec. 20 T. 16 R. 51  $\frac{1}{4}$  sec. S.W. Type of well drilled Equipment used churn (Dug, driven, bored, or drilled) (Churn, drill, rotars, other) Domestic 🗌 Municipal 🔲 Stock X Irrigation X Water use: Other\_\_\_\_ Industrial Drainage | Type steel Size 4 inch Casing: o ft. to h2 ft. Casing: ft, to ft. Type Size Casing: \_\_\_\_ft. to \_\_\_\_ft. Type\_\_\_\_Size\_\_ Perforated or Screened: Ft. 37 to ft. 42 . Ft. to ft. Type of screen or perforations slots cut in casing Static Water level, for non-flowing well: 24 feet. Shut-in pressure, for flowing well: \_\_\_\_\_lb./sq. in. on:\_\_\_\_ Pumping water level\_\_\_27\_ feet at 10 gal. per min.\_\_\_ How tested: slush bucket Length of test one hour Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut\_off)

(over)

Log of Well

Depth, feet From To		
From	То	Description of Material Drilled
0	10	clay topsoil
10	ľù	yellow sand
1,0	42	grey sand
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DUPLICATE

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

T. 16 R 51

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

### Notice of Completion of Groundwater Appropriation. LINGINGER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1932  Owner Alama Lindlemanddress Enderland North Sho
N .	Contractor (if any)  Address of Contractor  Date Started
	water pund
SW1/2 SW Sec. 21. T. I.C. R. 5.1. Indicate point of appropriation and place of use, if possible.	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
	Signature of Owner alvina Lindingana

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.

Carrier Lat. 1997.

STATE OF MONTANA County of Dawson

Filed for record this 30th day of A. D. 1963, at

Orden W. Kusself County Clerk and Recorder.

By\_\_\_\_\_\_Deputy.

3 ∀د	Approved Stock Form-State	Publishing Co., Helena, Montan
File No		T /6 R
DUPLICATE		County Dass

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Ocunty David ODE JU JAN 14 1964

Notice of Completion of Groundwater Appropriation
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner & S. Lehman Address Lindsay Mon
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural process; a". Isolude copth to water when applicable
v	k
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SW4. Sw Sec. 22 T.16. R.51 Indicate point of appropriation and place of use, if possible.	for stack water
	Signature of Owner of Life But Life But Life Bate Sec. 30, 1963

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

Three copies of the 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.

and the state of t

STATE OF MONTANA County of Dawson

Miled for record this 30 th day of A. D. 19 63 at

County Clerk and Recorder.

\_\_\_ Deputy. By.

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Form No. 18 8-60		T. 16	R. 51	·
		County_	Dawson	
DEC 29 1961	MONTANA BUREAU OF MI Butte, Mor	INES AND GI itana	EOLOGY JAN 4 1982	
10:30 M.77	WATER WELI	L LOG	STATE ENGINEER	
	Owner 🥬 S.S. LEHAN		Address Landsay Montana	
	Driller Harold Grvin		Address Lindsay Vontana	
*	Date Started Nay 30 1958	3	Date Completed June 2 1	958
	Location: Sec. 22 T.	<u>16</u> R.	51 4 sec. S.W.	
Type of well	drilled Eques, driven, wored, or drilled)	uipment us	ed churn (Churn, drill, rotary, other	(r)
Water use: Dom	estic X Municipal	Stock	Irrigation X	
	trial Drainage	_	- , .	
	ft. to 73 ft. T	7		
Casing:	ft, toft. T	ype	Size	
	ft. toft. T			
	reened: Ft. 53 to ft		-	
Type of screen o	or perforations slots cu	in casing		
Static Water lev	vel, for non-flowing well	:30	fe	et.
	e, for flowing well:			
Pumping water le	evel60feet at	5	gal. per min	
	jet type pressure pum			
Length of test_	h hours			
	el packing, cementing, pa ut-off)	ckers, ty	pe of shut-off, depth of	?
			· · · · · · · · · · · · · · · · · · ·	<del></del>
				<del></del>

(over)

Log of Well

Depth, From	feet	
From	To	Description of Material Drilled
0	30	clay
30	143	sand
43	60	hard clay
60 .	73	sand
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t	Burt n		$\bigcirc$			ヮ゛
Form No. 18						U
8-60		T. 16		_R	51	
		County_	Dewson			<u> </u>
DEC 2 9 1961	MONTANA BUREAU OF M Butte, Mon	INES AND G	EOLOGD E	CE	IVED	
10:30 A.M.	,				- 1002	
	WATER WELI	L LOG	STAT	E EN	GINEER	
	Owner 3.S.Lehman	_	Address	Linds	ay Montana	
	Driller Harold Gavin					
1	Date Started Sept. 1957		-			
+	Location: Sec. 22 T.					
Water use: Don	Eque, driven, bored, or drilled)  mestic k Municipal strial Drainage	Stock	: I	rriga	tion 🔼	
	ft. to 70 ft. T	•				
	ft, toft. T					
-	ft. toft. T					-
Perforated or Se	creened: Ft. 50 to ft		Ft	to	ft	
Type of screen	or perforations slots cut	in casing				
Static Water le	vel, for non-flowing well	.: <u>3</u> 0				feet.
Shut-in pressure	e, for flowing well:	1b.	/sq. in.	on:	7	
	evel50feet at				•	
How tested:	jot type pres use purp					
Length of test_	6 hours	··				
	el packing, cementing, pa ut-off)	ckers, ty	pe of shu	t-of:	f, depth	of
	(over)					

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Depth, feet From To			
From	То	Description of Material Drilled	
0	20	cloy	
20	50	thin, alternate layers of sand and clay	•
50	70	send	
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Form No. 18 8-60

T. 16

R. 51

County Design

JAN 4 1962

DEC 29 1961

MONTANA BUREAU OF MINES AND GEOLOGYATE ENGINEER Butte, Montana

10:30 A.M.

#### WATER WELL LOG

	Owner S.S.L	elman	<del></del>	Addr	ess Lindsay Monta	na
	Driller Ha	rold Gavin		Addr	essLindsay Kontan	2.
	Date Start	ed Sept. 19ly	0	Date	Completed Sept.	1918
	Location:	Sec. 22	T. 16	_R <u>51</u> _		
Type of well	drilled oug, driven, bored,	or drilled)	Equipme	nt used	churn drill, rotar	, other)
Water use: Don	-	-			Irrigation [	]
Indus	strial [	Drainage		Other		
Casing: 0	_ft. to_67	ft.	Type_5t	cel	Size 4 inch	
Casing:	ft, to	ft.	Type		Size	
Casing:	_ft. to	ft.	Type		Size	
Perforated or Se	creened: Ft	<u>47</u> _to	ft. 67	Ft	to ft	
Type of screen	or perforati	ons slots	out in o	eciny		
Static Water le						
Shut-in pressure	e, for flowi	.ng well:		lb./sq.	in. on:	te)
Pumping water 1	evel_\!5	feet	at		gal. per min	
How tested: 5	lush buchet					
Length of test_						
Remarks: (Grav		cementing,	packers	, type of	shut-off, dept	ch of
	<del></del>					
						<del></del>
·	<del></del>	(ov	er)		<del></del>	

Log of Well

Depth, From	feet To	
0	30	clay
30	lıs	sand and clay mixed
145	52	hard clay
52	67	sand
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	24
DECEIVED	T / le R O /
MAY 15 1959	County
MONTANA BUREAU OF MINES AND	GEOLOGY
STATE ENGINEER Butte, Montana	
WATER WELL LOG	
Owner Scavil Lehman	Address Lendray Montan
Driller H. L. Lavin	Address Lindsay Montana
Date Started June 1, 58	Date Completed June 9-1958
Location: Sec 2 T. /6 R5/	1/4 sec. 5. W.
Type of well	Churn drill, rotary, other)
(Dug, driven, bored, or drilled)	(Caura driii, rotary, other)
Water use: Domestic  Municipal  Stor	ck Irrigation
Industrial Drainage Other:	
Casing: 0 ft to 73 ft Type heavy st	size 4"
Casing:ft. toft. Type.	Size
Casing:ft. toft. Type	Size
1 -	to ft
Type of screen or perforations slots cut in ca	sing
Static Water level, for non-flowing well: 30	feet.
Shut-in pressure, for flowing well:lb./sq. in. o	n:(date)
Pumping water level 45 feet at 5	gal. per min
How tested: Jef pump	
Remarks: (Gravel packing, cementing, packers, type of shut-off, dep	oth of shut-off)
	~ ~,
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(over)

Log of Well

		Log of Well	The second second second second second
Dept	h, feet		
From	То	Description of Material Drilled	
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65	73	rank	
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	County Devison
MONTANA RIIDEALI OF MINIES	County Devison  Probably Received of
MONTANA BUREAU OF MINES A Butte, Montana	and geologi
DEC 2.9 1961  10:30 A.M. WATER WELL LO	G
10.00	
<u>+</u> <del> </del> <del>-</del>	Address Lindsay Montana
Harold Gavin	Lindsay Fontana Address
Date Started Nov. 25 1901	Date Completed Nov. 30 1961
	SW 1/4 sec
	, .
ype of well Equipment (Dug, driven, bored, or drilled)	used churn (Churn drill, rotary, other)
Water use: Domestic Municipal	Stock Irrigation
Industrial Drainage Oti	her:
Casing: 0 ft. to 9/ 36 ft. Type steel	
Casing: 36 ft. to 51; ft. Type Steel	
Casing:ft. toft. Type	
Perforated or Screened: Ft. 36 to ft. 51.	
Type of screen or perforations slots out in casing	
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:lb./sq.	in. on:
Pumping water level	(date)
Fumping water level slush bucket  Solution slush bucket	
How tested:	
Remarks: (Gravel packing, cementing, packers, type of shut-off	depth of shut-off)

(over)

Log of Well

To 5h	a.			Of MISTGE	TIST DIT	TEA						
51,	a.			Description of Material Drilled								
		mu todaya	ο£	clay	sand	and	small	gravel				
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		Approved Stock Form	-State Publishing Co., Helena, Montuna-41921	32
le No	<b></b>		T 16 R 57	/
UPLICATE			County Davison	l
		STATE OF MONTANA		
	OFF	FRATOR OF GROUNDWAT	DE0 20 4000	
De	eclaration o (Under Cha	f Vested Groundy pter 237, Montana Session Le	vater Rights	R
Elmir C. J.	Lalsey	, of 3// (Add	hestnut Glending	e.
County of Law	son	State of 200	onland	
ki 25-16-51		•	fect prior to January 1, 1962, as follo	ws:
N	NE4 27-1		ch the claim is based	
		#1 Livestick wat	- = 2 + 3 House use sin	igati
		2 Data au annuarimeta dat	of aculiant honoficial uses, and how go	etinu.
		ous the use has been.	e of earliest beneficial use; and how con	<u>د</u>
,	_	#2-1951 ho	usefuld use Continue	nuae
	E		igation part time	
		4. The amount of groundy	vater claimed (in miner's inches or g	allons
		per minute)	gal per minute	
<del> </del> <del> </del> <del> </del> <del> </del>				
		5. If used for irrigation, g	ive the acreage and description of the m applied and name of the owner t	lands
W 14 25° 19	. 51	FF 3 myste	garden, trees and	laus
E 1/4 Sec 27 T./6	R. 51			
indicate point of appr	opriation	***************************************	••••••••••••••••••••••••••••••	*****
and place of use, if possib	10 acres.		ng such water from the ground and the	
		tion of each well or other	means of withdrawal	
7. The date of comme drawal of groundwa	encement and computer	pletion of the construction of	the well, wells, or other works for 5/ #3~/940	with-
*	able 7/- 40	ft #2-24ft	#3-24-ft	
8. The depth of water t		•		

Signature of Owner Chaley

Date Dec 362 / 963

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.

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ર્જી કે મામિક અને એ એનું હાર્યો હાર્યો કરાયું કરાયું છે. તે કે માના કરાયું કરી છે. માના કરાયું કરી જો માના કરાય ઉભાગ માના કર્યો માના અસામાં કરાયોના જેવા કરાયું કે તે હાર્યું કરી છે. જો અને સામાના કરાયા કરાયા કરાયું કરાય જી જો કરાયા કરાય

STATE OF MONTANA County of Dawson

Filed for record this 26" day of A. D. 1967, at 3:30 pick PM Lerdon W. Swall

County Clerk and Recorder.

By. ....Deputy.

The Moze

GW 2		Approved Si	tock Form—St	ate Publishing	Co., Helens, M	ontana—38496	~ <b>\$</b> ;5
File No				т	/4 N R	5/15	······
DUPLICATE	DECEIVE MAY 29 1963		STATE C	Co F MONTA	ounty Da	wast	<u>ر</u>
Top of Ground	RIATE ENGIN	ADMINISTI FFR OFF	RATOR O	and the second second	DWATER	<b>Ha</b>	MANAIT
(Elev. above sea leve	2670 NO	otice of C	omple	tion o	f Groun	dWate	183953 L
		Appropri				Well	him en or
		(Under Char	oter 237, 1	Contana Se	ession Laws,	19617	INIM CIR (Z.C.
-	Owner	EC Hal	sey	Address	Dlena	ivellla	plana
	Driller/	Jogar	in	Address	hindra	4.7/1 orl	ana
	Date of Me	/ tice of Approp	riation of	Groundwat	erH	67,196	<i>5</i> 3
-3	Date well	started Feb.,	7-194	3Date Co	mpleted / e	6,9-	1963
- 4	Type of w (dug, driv drilled)	ell	<i>d</i>		ent Used , drill, rotary	chur.	Z
Clar	Water Us	e: Domestic [ Industrial [		nicipal [] ninage []	Other [		gation 🔲
		ate on the dia					
144	Show dept	with in drilling the standard which was and heigh	ter is enco	untered, th	ickness and	character	
-	Size of Orilled	Size and Weight of	From (Feet)	To (Feet)	PE	RFORATIONS	<del></del>
-	40.0	C-dan	0	31	Kind Size	From (Feel)	To (F86)
_		yineh		- •	N. 3	22	31
	/	perfe.	!		Cut in	{	
- 3					Casing		
- 8					<u> </u>		
N	Stati	e Water Level	for non-flo	wing Well.	22		feet.
	1 1 1	in Pressure fo					
240	Pum	ping Water Lev	vel 24	fe	et at 3	gal, p	er minute.
		harge in gal. p					
- 3 "	E How	Tested files	nger p	wy Fileng	th of Test	3.pm	<u>L,</u>
- 22	Rem	arks: (Gravel			packers, ty		
16					ormation, i		
1 2		acres irr	rigated, if	used for in	restion)		
	5 T/6 R5/	********	······································		***************************************		
Indicate location	possible. Each	Wate	r fri	m 24	4 to 30	Jeef	<del>/-</del>
small square rep		***********				/	
Show exact depth	of bottom.			**********	8.5	• • <u>•</u> •••••	
The was administed to the second				Driller	's License I	Number	
				Drive	Car's Signatur	yn e	
				$\mathcal{I}$			

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 Billiball of Mines and Geology and Quadruplicate for the Appropriator.

Andrew Commence of the Section of th A Company of the Comp Line Teaching and the Control of the Selection and course 196.50 Classica Classica to State of the State of t the probability of the original of the second of the secon PRESENTATION OF THE PROPERTY O the state of the s William control control United Sections 

STATE OF MONTANA County of Dawson

Filed for record this. \_\_day of

\_A. D. 1963, at

May 3: 20 0'clock P. M.

Son) W. Kussel. County Clerk and Recorder.

Olice Out Superputy.
The pd. #2 as

ने क्षित्रीसम्बद्धाः का अनुस्य १८७० Bace Morar da Joseph V. Contra de la Magaza gerterin i i i i i i i i i i

File NoDUPLICATE	- A30	en Segri	ار مار مار مار مار مار مار مار مار مار م	GETV AR 16 196 FREMENT	SEARCH SEARCH	Co., Helena, 1  ounty 130  ANA  DWATER	351 2 W.S.O.	Z E
-	of Ground  estimated) ( Co  above sea leveluling	Date Type (de dr Wat  Strate	Note of pprop (Under Ch	Completion apter 237,  Davis Gavin opriation of fig. 14-13  Ued  Drawater is ence	Address  Address  Groundwa  (Churr other)  nicipal  ainage  character s soil, clay puntered, t	ession Law ession Law ession Law Linds Linds ter completed Other [ Stock [ and thick shale, granhickness and	yMonto	1772 1963 17 rigation □ e different r sand, etc.
Sgrave I and Cla		Size of Drilled Hote	Size and Weight of Casing  4" I. D.  11-Lbs.  Fr Foot	From (Feet)	To (Feet)	<del>7</del>	ERFORATION From (Feet)	To (Feet)
pl	Sec. 25 T./2  dicate location of vace of use, if possible all square represents	vell and le. Each	other	for Flowing evel	g Wellfe flowing w Che Leng cementing use of groundinent info	et at	gal.	per minute.
36' Shov	w exact depth of botto	m.		<u>V</u>	21	85 r's License anold r's Signatu	Number Sa	vin

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

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

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E.C. Bozzaca III. R. Indicate hossion of well explace of gan if possible Fa paul agrace regressio id a 1-5. of her a manual parties.

्रात्तुर्वातः त्रिक्षांष्ट्राणः हिन्दाः प्राच्याः त्राच्याः स्वाच्याः स्वाचित्रां स्वाच्याः विद्यासार्वे स्वाच इत्यास्त्राच्याः स्वाच्याः देव अवस्य इत्याचित्राः अस्यान्याः स्वत्याः स्वत्याः स्वत्याः स्वाच्याः स्वाच्याः स् इत्याचन्याः स्वत्याः स्वत्याः स्वाच्याः स्वत्याः विश्वस्य स्वत्याः स्वतित्यः स्वत्याः स्वाच्याः स्वाच्याः स्व

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STATE OF MONTANA County of Dawson

Filed for record this VBrat day of

Now Workelf E.

County Clerk and Recorder.

\_\_\_Deputy.

9	Pop For Charles Forth of State Publishing Co., Helena, Montana—41921
File No	MAY 19 1964 County Dawson
DUPLICATE	STATE OF MONTANA
ADM AUTO	INISTRATOR OF GROUNDWATER CODE
	JAN 14 1904
<i>:</i>	n of Vested Groundwater Rights r Chapter 287, Montana Session Laws, 1961)
1 Sames E. Davi	o Jindsay Mortara
County of Name of Appropria	State of Mandana
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
a x 1 x c	2. The peneficial use on which the claim is based a stock water
<b>5</b>	3. Date or approximate date of earliest beneficial use; and how continu-
	our the use has been 192 Con the 1919 hours of
*	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) app. 1.0 cm min
	5. If used for irrigation, give the acreage and description of the lands
26 16	to which water has been applied and name of the owner thereof
NV1/12 Sec. Hot. St. R. 5/	
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 loan-
	tion of each well or other means of withdrawall. Person to person joint of person person joint.
- m 1. A	
7. The date of commencement and drawal of groundwater constant	completion of the construction of the well, wells, or other works for with-
8. The depth of water table abo	ut 28 to 34 loop
9. So far as it may be available, t	he type, size and depth of each well or the general specifications of any other
works for the withdrawal of grou	grabout 28 ft feet balos 3 feet
<b>4</b>	
10. The estimated amount of ground	water withdrawn each year about Ismillien gallon.
11. The log of formations encountere	d in the drilling of each well if available and available
12. The top of termination discounts to	
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
12. Such other information of a sim reference to book and page of an	illar nature as may be useful in carrying out the policy of this act including the county record. The know of the county the county to the county the county to the county
	Signature of Owner Lance E. Davis
	Signature of Owner Carue E. Davis
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 a	pplicable, 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 Dawson

Filed for record this 3/1 day of December A. D. 1963, at 3/3/9 o'clock M.

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Market market and a constant of the constant o

Manuscript of the second of th

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County Clerk and Recorder.

OW P	Approved Stock Form—State Publishing Co., Helena, Montana—38496	<b>3</b> 3
File No	16 51E	
DUPLICATE	STATE OF MONTANA  MINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  County Dawson  DECEIV	
Declara	office of STATE ENGINEER  Ition of Vested Groundwater Rights TATE ENGINMENT (Inder Chapter 237, Montana Session Laws, 1961)	52 빈
1. Tien neth	Lifes of Lindson Monton	1d.
County of Daw have appropriated groundwat	priator) of Address Monton  (Address) Tana (Town)  Son State of Montana (Town)  er according to the Montana laws in effect prior to January 1, 1962, as fol	lows:
	2. The beneficial use on which the claim is based	
6	3. Date or approximate date of earliest beneficial use; and how tinuous the use has been tinuous the use tinuous tinuous the use has been tinuous the use tinuous tinu	
W	Sec 30 - 1958	••••••
32	4. The amount of groundwater claimed (in miner's inches or g  per minute) 32 9al	allons
NE-NE 1/30-16-51	5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the	
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 an location of each well or other means of withdrawal	
7 THE HELD of Ammencement a	·	
drawal of groundwater	completion of the construction of the well, wells, or other works for	W1011-
. The depth of water table.	. —	
	e, the type, size and depth of each well or the general specifications of any spendwater 1586 30 - 101 101 101 101 101 101 101 101 101	other
	30 140,000 gal	
10. The estimated amount of gro	oundwater withdrawn each year 502 32 240,000 god	
11. The log of formations encoun	ntered in the drilling of each well if available	
12. Such other information of a series reference to book and page of	similar nature as may be useful in carrying out the policy of this act, inc. f any county record	
	Signature of Owner Renned Li	les

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 Dawson

Filed for record this 19 th day of Jehrung A. D. 1962, at

//: 00 o'clock a. M.

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Another to west in the district the second s

t filippe for the state of the

County Clerk and Recorder.

Olice Ourthy Deputy.

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Approved Stock Form-State Publishing Co., Helena, Montana-41338

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6	3	)	

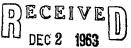
File No.....

T 16N R 51R

DUPLICATE

County Dawson

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



#### Declaration of Vested Groundwater Right ATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	hern Pacific Railway	Company of N.P.Bldg. St. Paul
	(Name of Appropriator	(Address) $(Town)$
Cou	nty of Ramsey	State of Minnesota
hav	e appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follows
	N	
		2. The beneficial use on which the claim is based. Furnishing
		water for livestock.
1		
		3. Date or approximate date of earliest beneficial use; and how con
		tinuous the use has been Continuous since 1957.
		***************************************
<b>/</b>		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		4. The amount of groundwater claimed (in miner's inches or gallon
1 :		
ļ · · · i		per minute) 10 gallons per minute.
ļi		***************************************
		5. If used for irrigation, give the acreage and description of the land
<u> </u>	s	to which water has been applied and name of the owner thereo
		None.
W 1/4	Sec. 31 T16N R 51E	***************************************
	e point of appropriation	***************************************
and pl	lace of use, if possible.	0 m
Each s	mall square represents 10	6. The means of withdrawing such water from the ground and the
acres.		location of each well or other means of withdrawal. Pump.
		•••••••••••••••••••••••••••••••••••••••
		***************************************
7. Th	e date of commencement and c	completion of the construction of the well, wells, or other works for wit
dra	wal of groundwater	drilled in 1957.
****		
0 173	35 4	feet.
8. TH	le depth of water table	**************************************
9. So	far as it may be available, the	e type, size and depth of quoh well or the general specifications of any oth
	who for the withdrawel of eror	
77 (	HAB IUI IND WILMULAWAI UL ELUI	undwater 45 feet daan = 6-inch caring.
W (		undwater 45 feet deep = 6-inch casing.
····		
10. Ti	ne estimated amount of ground	lwater withdrawn each year
   10. TI	ne estimated amount of ground	lwater withdrawn each year
10. Ti	ne estimated amount of ground	
   10. TI	ne estimated amount of ground	water withdrawn each yeared in the drilling of each well if availableNoneavailable
   10. TI	ne estimated amount of ground	water withdrawn each year
10. Ti	ne estimated amount of ground	water withdrawn each yeared in the drilling of each well if available None available
10. Ti	he estimated amount of ground he log of formations encountere	water withdrawn each yeared in the drilling of each well if available
10. Ti	he estimated amount of ground he log of formations encountere	lwater withdrawn each year
10. Ti	he estimated amount of ground he log of formations encountere	lwater withdrawn each year
10. Ti	he estimated amount of ground he log of formations encountere	water withdrawn each year ed in the drilling of each well if available. None available.  lar nature as may be useful in carrying out the policy of this act, including county record. None available.
10. Ti 11. Ti 	he estimated amount of ground he log of formations encountere	water withdrawn each year
10. Ti	he estimated amount of ground he log of formations encountere	water withdrawn each year ed in the drilling of each well if available. None available.  lar nature as may be useful in carrying out the policy of this act, including county record. None available.

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 Dawson

Filed for record this 39 day of Now A. D. 1963, at

9:00 o'clock Q. M.

Age was the second of the seco

AMARION A THE SECOND STATE OF THE SECOND STATE

The term of the second

County Clerk and Recorder.

By alice austhypeputy.

Dee pd. \$20

ere for the first of the energy of bytes of the energy of the energy of the energy of the energy of the energy

T.164- R.51E

DRILLER'S LOG
Indicate the character, color, thick-ness of strata such as soil, CRIV.

Gravel, shale, sandstone, The chew depth at which water is allowed.

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER

A	PPROPRI Deve	ATION loped afte			WELL	AMAT		height	to which water rises	-
(Under C	hapter 237				,	ed)	Top of	Ground	(Elev. above sea level)	
This form to	to be prepared to be	ared by o	Iriller, and	three con Recorder i	oies to be	filed			ξ 	
which the	weli is loca	ted, last o	opy to b	e retained	by driller.		- 9	1 1	top soil	
Please answ form may b	ver all ques se returned.	tions. If n	ot applica	ble, so stat	e, otherwis	e the	- 1	26	yellow clay	
						ļ	26	27	yellov clay	
Owner	BURLING	THOM_NO.	HERU IN	Eor Admir	ictuator's II		27	38	sandstone 5 gos	
	XXGANWXX		<u> </u>	2/29	74/	<u>se</u>				
Address										
St. Paul, Minnesota 55101										
Date well started										
	pleted									
Type of we	<b>ēri</b>	11 <b>.ed</b>				*******		<del></del>		
				, ariven, bored	or drilled)		<b> </b>	<del>                                     </del>		<del></del>
Equipment	useac	ente Tan	(C)	urn drill, rotary	or other)					
Water Use:	Domestic	☐ Mui	nicipal 🔲	Stock 🗵	Irrigati	on 🔲				
1		D 1	- o					<del> </del>		
inat	ustrial 🔲	Drainage	LJ Off	er □* (	Garden/Lav	vn 🗀				
*Describe										
USE: If use	ed for irrig	gation, inc	dustrial, d	rainage or	other. Ex	plain,		-		
	number of				• • • • • • • • • • • • • • • • • • • •					
and A	Addition)		•••••••			•••••				
ESTIMATED	ANNUAL \	MITHINDAY	A/A1					<del> </del>		<del> </del>   ;
Size of Drilled Hole	Size and Weight of Casing	(Feet)	(Feet)		ERFORATION					
6}	6 08	9	26	Kind Size	From (Feet)	To (Feet)		<del> </del>		
-2	0.00	•		None	Ì	}		<del> </del>		
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	1			ping water				<u> </u>	ļ	
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				iarks: (Grav kers, type o		_		<del> </del>	<del></del>	
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T3.6	5 N R	51 <u></u>						<del> </del>		
	LOCATIO: ! ALL SQUAR			LACE OF U	ISE, IF PO	SSIBLE.				
				ACRES.				<u> </u>		
Driller's Si	gnature	11.K	1.3	11/1	·			<del></del>	<del> </del>	
Driller's A	$\sim$	nul	h	onta	16					
ormers A	uuress ,			·	انگها. درست		,	-0		
************	•••••			LICENSI	E NO. 2			38	Show exact depth of	bottom

STATE OF MONTANA
County of Dawson
Filed for racord this 27 of day of
A.D. 19 7 (at
11 105 o'clock A.M.
County Clerk & Recorder
By

Jeels Zee

No.	Approved Stock Form—State Publishing Co., Helena, Montana—38496
No	T/6 R 5/
LICATE  Top & Ground	Could Could STATE OF MONTANA ADMINISTRATOR OF GROUND WATER (1998-1963)  OFFICE OF STATE ENGINEER
(Elev. shove sea lever 3676	
×	Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961)
\$	Owner Bert Lehman Address Lindsay Monta
2	Driller H. J. Harrie Address Linday Month
	Date of Notice of Appropriation of Groundwater
,	Date well started fully 15 -63 Date Completed fully 17 -63
	Type of well. Equipment Used. Churn, drill, rotary or drilled) other)
	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation Industrial ☐ Drainage ☐ Stock ☒
	Indicate on the diagram the character and thickness of the differ
*	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, show depth at which water is encountered, thickness and character of was bearing strata and height to which water rises in the well.
=	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet) Hole Casing Kind From To
	Finch Grantle D 82 Size (Feet) (Feet) Size diameter
	10.84 lbs caring
	5 inch diameter deameter 10.84 lbs per ft certing
= N	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well
-	Pumping Water Level 5.0 feet at gal. per min
of h	Discharge in gal, per min, of flowing weil
W	How Tentout Slush Buckethength of Test one hour
	Remarks: (Gravel packing, cementing, packers, type of shutoff, l tion of place of use of groundwater if not at well, and other similar pertinent information, including number
\$ 3/ //	acres irrigated, if used for irrigation)
- SWNE4.5E Sec.34 T/6 Indicate location of wel	l and
place of use, if possible. small square represents 10	***************************************
2 H Show exact depth of bottom.	went themas
, <b>g</b> =	Driller's License Number
	Masin
	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.

284800 Bert Lehman to The Public

STATE OF MONTANA County of Dawson

Filed for record this 36 th day of

A. D. 1963, at

County Clerk and Recorder.

Deputy.

Fee ph. \$2=

Page \_\_\_\_of\_\_\_\_ GROUNDWATER INDEX County Durson Twp. 10 N Rge. 52E County File No. Type of Form Remarks Name of Appropriator Sec. 29 26.82 314328 25 Edwards, KENNETH 286895

1 /		
Form No. 18 8-60	m ` 34	R52
	County_	Dawson
MONTANA BUREAU OF MI.  DEC 29 1961 Butte, Mon.  10:30 A.M. WATER WELL	tana	DECEIVED) JAN 4 1932
Owner Andrew Highland  Driller Harold Gavin  Date Started July 8 1961  Location: Sec. 2 T.		Address Lindsay Mantana  Date Completed July 10 1961
		sed churn (Churn, drill, rotary, other)
Water use: Domestic Municipal Industrial Drainage	•	
Casing: 0 ft. to 10h ft. Ty	pe_steel	Size le inch
Casing: ft. to ft. Ty	pe_	Size
Casing:ft. toft. Ty		
Perforated or Screened: Ft. 31 to ft.		
Type of screen or perforations slots cu		
Static Water level, for non-flowing well:		
Shut-in pressure, for flowing well:		
Pumping water level 80 feet at		gal. per min
How tested: slush bucket		
Length of test one hour		
Remarks: (Gravel packing, cementing, packing, cementing, packing)	ckers, ty	pe of shut-off, depth of
(over)		
(Over.)		

Log of Well

 $\bigcirc$ 

Depth.	feet	
Depth, From	To	Description of Material Drilled
0	52	light clay
52	55	saixi
55	95	clay
95	1.0li	sand
	<u> </u>	
<del></del>	<u> </u>	+

GW 2 ◯		Approved Stock Form—State Publishing Co., Holena, Montana 42325
File No	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	T /6 R 526
DUPLICATE  Top of C	LOG	STATE OF MONTANA COLUMN STATE OF MONTANA COLUMN STATE OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JUN 21 1965
	pove sea level26/0	Notice of Completion of Groundwater
100		Appropriation by Mean's of Wellinger Developed After January 1, 1962
nye		(Under Chapter 237, Montana Session Laws, 1961)
-60		Owner Jack Downs Address Lindsay Montana
		Driller Harold Gaster Address Lindsay Montana
3		Date of Notice of appropriation of groundwater.
- k		Date well started June 6-1965 Date completed June 9-1965
- 20		Type of well drilled Equipment used Churn (Dug, Driven, bored or drilled) (Churn drill, rotary or other)
- 2		Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
9		Indicate on the diagram the character and thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
- 1		depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
-2		Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
28		Hole of Casing  Hind From To  Size (Feet)  4"I.D.  32 Slots Cut
		11 Staper ft 32 in casing 18 32
· [- ]		1 1 1 1 X X 33 1
- <b> </b>		
		N Static Water Level for non-flowing we
-191		
N.		Shut-in Pressure for Flowing Well
- %		w atgal. per minute.  Discharge in gal. per min. of flowing we
2/		Discharge in gair per min. of nowing we
		How Tested slush bulked  Length of Test 270 hour
- 1		s Remarks: (Gravel packing, cementing, pac
[2]		5 1/4 W Sec 3 T./6 R.52 ers, type of shutoff)
25		place of use, if possible. Each small square represents 40
-	to exist	acres.
		(Continue on reverse sid
- <b> </b>		USE—If used for irrigation, industrial, drainage or other. Explain, stanumber of acres and location or other data (i.e.: Lot, Block and Addition).
	A CONTRACTOR OF THE SECOND SEC	
321 Show	exact depth of bottom.	
		85
County Clerk and	Recorder in the county in whi	copies to be filed by the owner with the ich the well is located, tissue copy to be
retained by druler. Please answer all		e, so state, otherwise the form will be
returned.		Driller's Signature

Common Line of the Little Address Sacret Deller Let 15 to 2 to 2 to 2 to 100 t hall any aredevolutions to relationary as to estable to estable And Maraigana and the control of the strict themselv [] Modelpol [] Stock (f lectration) This ableV Third the transfel and the source of the control of the control of the source of the s The minimal many and deport over we all the **3**697 The matter of a particular section of the section o How paywell, in this any day in a copy of Linear Control of the State of the Control of the State o whole weither something become 292823 Coldin exposes its metal with a regione in helippin in the last section of the sect STATE OF MONTANA County of Dawson Filed for record this\_ o'clock\_Py County Clerk & Recorder

By Clerk & Deputy

Deputy

Dee pd. 2 as

GV	. •	Approved Stock Form-State Publishing Co., Helena, Montana-38687
File No		T 16 R 5 2
DUPLICATE		County Daws on
	OFI	STATE OF MONTANA RATOR OF GROUNDWATER CODE PICE OF STATE ENGINEER  DECEIVE DEC
· 🔐	Declaration o	f Vested Groundwater Rights ENGINEER oter 237, Montana Session Laws, 1961)
1 for I br	ess	of Ate 2 Lindsay (Address) Montana (Town)
County of	. <del></del>	(Address) Montana (Town)  State of January 1, 1962, as follows:
N		2. The beneficial use on which the claim is based. Livestock
		3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been 1957 Every year.
W	E	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
8	well	75. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
5.6.14 Sec. 6 7	16 RJZ	
Indicate point of an and place of use, Each small square reacres.	ppropriation if possible.	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 com- drawal of ground	mencement and compl	etion of the construction of the well, wells, or other works for with
8. The depth of wa	ater table	7
9. So far as it may	be available, the typ	e, size and depth of each well or the general specifications of any other
		- J

10. The estimated amount of groundwater withdrawn each year. 400,000 gals

11. The log of formations encountered in the drilling of each well if available Clay + Coal

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 JOE L Crest

Date Feb. 21 1963

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

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

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

Declaration of Vested Graundwater Alghts -Trivity (continued to some sense of the sens Barrier de la compansión de la compansió **ing yed-haz** reso fill at med pasitors to glado ether vertigation and the second control of the second contro notice no sension of the sension of Suit 511 in religiosavie interpresentation of the second o 

282548

STATE OF MONTANA County of Dawson

Filed for record this 25 day of A. D. 1963, st

9:00 o'clock a. M.

County Clerk and Recorder.

Alice Dustly Done 7.

,	Approved Stock Form—State Publishing Co., Helena, Montana—42234
e No	T16R52
PLICATE	County Daws on
OFI	STATE OF MONTANA TRATOR OF GROUNDWATER CODE FIGE OF STATE ENGINEER  JAN 14 1964
Under Che	of Vested Groundwater Rights AIE ENGINEER
Dan B. and Hattie Downs (Name of Appropriator)	(Address) (Town)
County of Dawson	State of Montana
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. Well # 1, done Well #2, livestock; Well #3, livestock; Well #4
9-16-52 (q. 16-52	3. Date or approximate date of earliest beneficial use; and how continuous the use has been #1, 1950, continuous; #2, 1910, continuous; #3, 1930, continuous; #4, 1956,
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) #1, 5 gal. per min.; #2, 5 gal. per #3, 5 gal. per min.; #4, 5 gal. per min.
s	5. If used for irrigation, give the acreage and description of the lan- to which water has been applied and name of the owner there
9 ½ Sec. 8. & T 16 R52	None
dicate point of appropriation	
nd place of use, if possible. Each nall 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,electric_submersible; #2,electric_pump_jack; #3,electric_pump_jack; #3,electric_pump_jack; #4,electric_pump_jack; #4electric_pump_jack; #4electric_pump_jack; #4electric_pump_jack
	upletion of the construction of the well, wells, or other works for with the second se
3. The depth of water table#14Q!	; #2, 40'; #3, 40'; #4, 20'
<ol> <li>So far as it may be available, the tworks for the withdrawal of groundway.</li> <li>6" casing and 160" deep; #</li> </ol>	ype, size and depth of each well or the general specifications of any other #1, Drilled, 6" casing and 160' deep; #2, Drilled, 6" casing and 120' deep; #4, drilled,
0. The estimated amount of groundwate	er withdrawn each yearNos1,2,3,4,wells each
1. The log of formations encountered in	1,296,000 gallons per year the drilling of each well if available
reference to book and page of any co	nature as may be useful in carrying out the policy of this act, include unty record None
· · · · · · · · · · · · · · · · · · ·	Signature of Owner Law E Alows Survivo Date December 30, 1963

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

Please answer all questions. If not applicable, so state, otherwise the form will be 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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STATE OF MONTANA County of Dawson

Filed for record this 30 M day of leenth ... A. D. 1967, at 4500 piclock

County Clerk and Recorder.

Ву.. .....Deputy. DECEIVED MAY 15 1959

STATE ENGINE	MONTANA		U OF MIN itte, Montar	ES AND GEO a	LOGY		
SIAIL LIIGINE		WAT	ER WELL	LOG			
		******				^ <i>1</i>	14 1
X	Owner on	n h	Lows	<b>L4</b>	ddress.h	indsay	Mont.
	Driller.	X I A.	STM.		ddress	ndsog	[[]onl.
	Date Stayled	full .	129-1	158 D	ate Comp	leted	3 195
	Location: Sec	9.11	1	₹ .52 ¼ sec.	]].W	10 D	
Type of well	willed		<b>Partin</b>	ment used	chi	urn	
190001 4400	(Daig, driven, bared; "	: illeric			(Churn	drill, rotary, oth	er)
Water use: Domestic		Aunieipal		Stock 2	}	Irrigation	
Industrial		Drainage	ļ	Other:			***************************************
Casing:	ft. to	ft.	TS. 76	iony Steel	Size	<u> </u>	***************************************
Casing:	ft. to	ft.	Туре		Size		
Casing:	ft. to	ft.	Туре	,	Size		
Perforated or Screened	1: Ft. 27	to ft.	48	Ft		to ft.	
type of acroon or porto	7	-4	/ .				
					1		
Static Welor level, for	11011-141/Kf& weil:"	á	9		<u>,,</u>		feet.
Main prossure, for f	lamı zell:		1	o./sq. in. wat			
Mindle Drawnard, for t	lowing w					(uave)	
rimpling water level.	06	fee	t at	<u>le</u>	gal	. per min	***************************************
How tested:	sliech	bri	cket				
Length of test	o ? he	over	·····		• • • • • • • • • • • • • • • • • • • •	······································	***************************************
Remarks: (Gravel page	cking, cementing,	packers,	type of shu	t-off, depth of	shut-off)		
	,	•••••••••••				***************************************	
***************************************					***************************************	***************************************	***************************************
***************************************				••••••		***************************************	
				***************************************			***************************************
							**********

(over)

Log of Well

Dent	h, feet	Log of wea	— ;
From	To	Description of Material Drilled	
0	15	clay	
15	40	mixture of sand vely, very mus	hy
40	148	firm spind	_
-			
	<u> </u>	<u> </u>	
	<del></del>	:	

NEGO MICE AND PROPERTIES	
GW2	Approved Stock Poffii-State Publishing Co., Helens, Montana—42329
File No	T /6 N R 52E
DUPLICATE	County PART INFE
LOG Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JUN 7 1965
(Elev. above sea level 2650	117,747
12	Appropriation by Means of Well William
2	DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1961)
<b>+ \$</b>	Owner Jack Downs + Betty L. Downs Address Lindsay Montana
- 2	Driller Harold Govin Address Lindsay Montana
-29'	Date of Notice of appropriation of groundwater  Date well started March 5-1965 Date completed March 13-1965
	Type of well $dx/dcd$ Equipment used $churn$
	(Dug, Driven, bored or drilled) (Churn drill, rotary or other)
<b>- I</b>	Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
<del> </del>	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
_&_	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
126	Size of Size and From To PERFORATIONS  Drilled Weight (Feet) (Feet)
. 🗕	Hole of Casing  5" 4", I.D. 0 133   Kind   From   To   Sike   (Feet)   (Feet)   5,555,507   12   133
. 🗀	5" 4", I.D. 0 133 state (Feet) (Feet) (133) state (12) 133
·  -	
<u> </u>	
: E 1	N Static Water Level for non-flowing well
-	
<b> </b>	Shut-in Pressure for Flowing Well
117	w gal. per minute.
<b>-</b> 1	Discharge in gal. per min. of flowing well
	How Tested 5/USh bucket
	Length of Test ONE DOUNT  Remarks: (Gravel packing, cementing, pack-
	M <sub>1/</sub> W <sub>See</sub> // m // p.52 ers, type of shutoff)
<u> </u>	Indicate location of well and place of use, if possible. Each Betty Locure of Betty Locure at the small square proposed to the small
[-&]	small square represents 40 acres.
124	(Continue on reverse side)
- 1	USE-If used for irrigation, industrial, drainage or other. Explain, state
<u>_</u> \$:	number of acres and location or other data (i.e.: Lot, Block and Addition).
E OF MONTANA	(102)
Show exact depth of bottom	i esti
This form to be prepared by driller, and three or	notice to be filled by the owner with the
County Clerk and Recorder in the county in which retained by driller.	ch-the well is located, tissue copy to be  Driller's License Number
Please answer all questions. If not applicable,	so state, otherwise the form will be
returned.	Driller's Signature

And the state of t

dia galvost to see see see see see

Militar Counting Courses to the Course of th

The second secon

ahin manang sa pada ang pada Misa da ning H Man Sada (Sada)

292682

STATE OF MONTANA
County of Dawson
Filed for record this.

A. D. 19. 65

County Clerking

By

RECEIVED

County Day Van

(Elev. above sea level)

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.

DEC 16 1971

Top of Ground

## MONTANA WATER MECHANISM 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)

to be prepared by driller and three conies to be filed

by the owner with the County Clerk an	nd Recorder in the county in	(Feet)	(Feet)	
which the well is located, last copy to		<u>-6</u>	<u> </u>	Kard real
Please answer all questions. If not appli- form may be returned.	cable, so state, oinarwise the	12	32	play :
001		32	34	sand =
Owner XX Jorga	For Administrator's Use	<u> 42.</u>	60	clay,
6 - 1 AM 1 -		17	170	rojk
Address Ilendine Montana	File 3/4328	175	170	coal
, ,	Alcember 15, 1971	174	175	class
	<u>S. 72. / //</u>	175	180	coal
Date well started fully 12-1971	GW 1	180	123	class
		193	205	sayof transmix
completed 202, 10-1971		205	209	clay not
Type of well		2/3	224	Class
Type of well	Dug, driven, bored or drilled)	224	230	safe & clay mix
Equipment used Chutsi		230	290	clay 1
	(Churn drill, rotary or other)	296		sand
Water Use: Domestic 🔲 🛮 Municipal [	☐ Stock 🗗 Irrigation 🗌	.297	310	clhy'
				/
Industrial 🗌 Drainage 🔲 C	Other []* Garden/Lawn []			
*Describe				
USE: If used for irrigation, industrial,		<u> </u>		
state number of acres and location	or other data (i.e. Lot, Block			
and Addition),			<del> </del>	
and Addition),				
ESTIMATED ANNUAL WITHDRAWAL	***************************************			
Size of Size and From To Drilled Weight (Feet) (Feet)	henron a movie		├	
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS  Kind From To	.	<del> </del>	<u> </u>
5" 4"t.D. 0 213	Size (Feet) (Feet)		<u> </u>	
	1X4" 170 310			
10366	relate suf	<u> </u>	ļ	
per ft 213 3/0	in Court	<u> </u>	<b>├</b> ─	
3"1.D. 213 13/0			<del> </del>	+
7 lbs per ff				
	<u> </u>			
N/	atic water level	<u> </u> -	<del> </del>	
St.	atic water levelft.* umping water levelft.*	.	├	<del></del>
at at	gallons per minute	·	<del> </del>	<del> </del>
	easured 304 minutes after pumping			
	egan.			
	Measured from ground level.	/	<del></del>	
	rell developed by fill way are the winds	<u>^</u>	<del> </del>	
Po	or hours. 5	P	+	
	emarks: (Gravel packing, cementing	,		
s p	ackers, type of shutoff)		<del>                                     </del>	
97/11.58 13				
T // N P 52 E		··	+	<del>                                     </del>
116 NR 152 E			1	
INDICATE LOCATION OF WELL AND	PLACE OF USE, IF POSSIBLE			
EACH SMALL SQUARE REPRESENTS 40			-	
9/1-4	and a		+	·
Driller's Signature	7.77			
Dellara Address Sinkelassel III	ontana			
Driller's Signature / / / / / / / / Driller's Address Lightway M. Mortana	O'E'	5	10'	
Montana	LICENSE NO. 85	<u>r.7</u>	1_6	Show exact depth of bottom

314328

STATE OF MONTANA Pender A D. 19 7/ at 45 o clock D M.

Thomas A Recorder Sounds Deputy

Ju 2 "Pa.

DECEIVED
MAY 15 1959MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana

## WATER WELL LOG

1 lý i	1	PA				Cinhay	M +
	Owner	L Cres	<b>14</b>	••••••	Address	undsay	Monlare
	Driller	Dan	<u>n</u>	**************************************	Address	indsay.	T//onlana
	Date Started			······	Date Comp	oleted	. (
	Location: Sec	18 T	16	R 52 4	sec 11. E	70 /	
	Smilled		,	ment used		nn	***************************************
Type of well	(Dug, driven, bored	l, or drilled)	Equip	ment used	(Churn	drill, rotary, oth	er)
Water use: Domestic		Municipal		Stock	4	Irrigation	
Industrial		Drainage		Other:			***************************************
Casing:	ft. to 53	ft.	Туре	•••••••••••••••••••••••••••••••••••••••	Size	••••••	••••••
Casing:	ft, to	ft,	Туре	***************************************	Size	***************************************	·····
Casing:		ft.	Туре		Size	••••	***************************************
Perforated or Screened	i: Ft	to ft	_53	Ft	••••••	to ft	***************************************
Type of screen or perfo	rations slo	to cul	in	casing	, 	•••••	***************************************
Static Water level, for 1	non-flowing well		30			***************************************	feet.
Shut-in pressure, for fl				o./sq. in. on:	••••••	(date)	***************************************
Pumping water level	20	feet	t at	7	ga	•	*******************
How tested:	slush	. bu	Ret		*******************		***************************************
Length of test		hour			***************************************		*******
Remarks: (Gravel page		g, packers,	type of shu	t-off, depth	of shut-off	)	
	******************************	••••••••					***************************************
				***************************************	***************************************		***************************************
		***************************************			************************		•••••
					• • • • • • • • • • • • • • • • • • • •		***************************************
0 🍩			(over)				

Log of Well

		Log of Well		
Dept	h, feet			
From	To	Description of Material Drilled		2.1
0	40	clay	^	
40	53	sand		
			;	
			:	•
				:
			:	
	1			
			<del></del>	
			· · · · · · · · · · · · · · · · · · ·	
<del>,</del>				

d	~ ·· ·	Approved Stock Form State P	ublishing Co., Helena, Montana—38687
File No		inplicate trans voin suite v	T 16 R 52
DUPLICATE			County Dow Son
		STATE OF MONTANA	
		ATOR OF GROUNDWATER CO	DECEIVED
	Declaration of	Vested Groundwate	er Rights
		ter 237, Montana Session Laws,	
1 COE L	Cress	Bt 2	Lindande
1 YOL O	(Name of Appropriator)	of Address)	(Town
County of	#/ OLAG-140 / \	State of	t prior to January 1, 1962, as follows:
ZZ-v upprop	. well,	e Marini	
		2. The beneficial use on which th	e claim is based. Lwestock
		3. Date or approximate date of	earliest beneficial use; and how con-
₩	E		
		•	
		per minute) factorization	claimed (in miner's inches or gallons
		V	
	s	to which water has been app	e acreage and description of the lands plied and name of the owner thereof
71 £ 1/4 Sec.	18 T/6 R52	***************************************	***************************************
Indicate point and place of	of appropriation use, if possible. are represents 10	6. The means of withdrawing s	such water from the ground and the
acres.		Electric pun	r means of withdrawal
		· ·	
drawal of a	groundwater	<b>1</b> σ	well, wells, or other works for with-
O The Jenth	of water table 60	ft.	
8. The depth	or water table	J. J	A
9. So far as i works for	t may be available, the type the withdrawal of groundwa	ter Her Casing	the general specifications of any other
***************************************	***************************************		
*************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
10. The estima	ted amount of groundwater	withdrawn each year 40	00,000 gals
11. The log of	formations encountered in	the drilling of each well if ava	ilable Clay+ sand
***************************************			
	***************************************		
12. Such other reference t	o book and page of any cou	ture as may be useful in carryin	g out the policy of this act, including
***************************************			A -
		Signature of Owne	JoE L. Cress
		(	Date Feb 21, 1963

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

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

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

County of Bushing AC County of Times of Instruction of the County of the County of the County of Times of the secretariation of the children of the section o anolisa en valous e como est les rigos estantes de membro de la como de como de la como de com Shoot as to policional bounds on an engineer and energy of early in the state of the second of the s The will war. Company of the Sanage and the first Sanage of the second state of the Sanage of the second state of the Agents And The fine of the second sec

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Jan - And

STATE OF MONTANA County of Dawson

Filed for record this 25 day of A. D. 1963, at

9:00 o'clock a. ML

Jardya W. Kussell
County Clerk and Recorder.

By Olive Oustly Dagerty.

Form No. 18 8-60 Division County DEC 29 1961 MONTANA BUREAU OF MINES AND GEOLOGY ECEIVE 10:00 am Butte, Montana III JAN 4 1962 STATE ENGINEER WATER WELL LOG Owner Robert Scheitlin Address Lindsay Nontana Driller Harold Gavin AddressLindsay kontana Date Completed July 1943 Date Started\_\_\_\_ Locations Sau, in Total N. 12 4 sec. S.M. drilled Equipment used churn
(Dug, driven, bored, or drilled) (Churn, drill, rotary, other) drilled Type of well Municipal Stock Irrigation Water use: Domestic X Industrial Drainage Other \_ Casing: 0 ft. to 90 ft. Type steel Size 14 inch Casing: ft, to ft. Type Size Casing: ft. to ft. Type Size Perforated or Screened: Ft. 70 to ft. 90 \_\_. Ft. \_\_\_ to ft.\_\_\_ Type of screen or perforations slots cut in casing Static Water level, for non-flowing well: 60 Shut-in pressure, for flowing well: \_\_\_\_\_lb./sq. in. on:\_\_\_\_\_(dute) Pumping water level 80 feet at 6 gal. per min. How tested: plunger pump Length of test 5 hours Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut\_off) we do not know the exact date this well was drilled it has been in use most of the time since it was drilled and has never been pumped dry.

(over)

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Log of Well

Depth, From	feet	
From	То	Description of Material Drilled
_0	75	clay with some thin layers of sand
75	90	sand
	ļ	
·		
<del></del>		
	ļ	
	<del> </del>	
	-	

(over)

Log of Well

Depth	feet To	
From	To	Description of Material Drilled
0	50	elay with some thingers of sout
50	65	sand
	<u> </u>	
		3-489
	<del> </del>	
	1	
·	<del> </del>	
	<u> </u>	
		1

TRACTION OF MANTANA  ADMINISTRATOR OF GROUNDWATER OODE  OFFICE OF STATE ENGINEER  Notice of Completion of Groundwater  Appropriation by Means of Well  DEVELOPE 287, Montana Session Laws, 1961)  Owner. 14, 1962.  (Under Chapter 287, Montana Session Laws, 1961)  Owner. 14, 1963.  Address Linds 14, 2024.  Ortice of appropriation of groundwater.  Date of Notice of appropriation of groundwater.  One well started. 3/22/77.  Date completed. 2726/67  (Ong. Driven, bored or clinds)  Water use: Domestic   Municipal   Stock   Irrigatic Industrial   Drainings   Other.  Industrial   Drainings   Other	w 2			Annenuad	Stock Ross	_State Dublicht	T 16	N. N. 52E	
The shale of sound the state of the state of different sets of different sets of the state of th			d.	Approved	Stock Porm	•			
ADMINISTRATOR OF GROUNDWATER CODE  ADMINISTRATOR OF GROUNDWATER CODE  (There, shore as incl.  Appropriation by Means of Well  DEVELOR DATER JANUARY 1, 1962  (Under Chapter 237, Montana Session Laws, 1961)  Owner. 16. 116605. Address 1. 116849. 20164  Date of Notice of appropriation of groundwater.  The shall of the		***************************************							
ADMINISTRATOR OF GROUNDWATER CODE  OFFICIS OF STATE ENGINEER  Wells to say a series of the say of t	UPLICAT	YG.					* 5 ·	on	
OFFICE OF STATE ENGINEER  (Tiller, shows as in a control of Completion of Groundwater Appropriation by Means of Well DEVELON DATER JANUARY 1, 1962  yellow clay (Under Chapter 237, Montana Session Laws, 1961)  Owner La Lindight Address Landers 4, 266/57  Oyne of well attrict Brainage Only the Completed Address Landers 4, 266/57  Oyne of well attrict Brainage Only the Completed Only of Complete Only of Com	•	LOG		ADMINISTI				CODE	
Cliev. stores as level  10 **ardrock    Appropriation by Means of Well	<b></b> 1	of Ground						-	
Appropriation by Means of Well DEVELOR AFTER JANUARY I, 1962  yellow clay  (Under Chapter 27, Montana Session Laws, 1961)  Owner is indiced.  Date of Notice of appropriation of groundwater.  The Date on State of Address S. Address			\ Not	ice of C	ompl	etion c	f Grou	ndwat	er
DEVENDED AFFER JANUARY 1, 1062  yellow clay  (Under Chapter 237, Montana Session Laws, 1361)  Owner. 14, 1503-02. Address Links 1, 10, 11, 12, 12		12							7.7.
Owner. Address Lands 12. Address 12.		•		DEVE <b>L</b>	A DE	FTER JAN	UARY 1, 1	962	
Owner. Address Lands 12. Address 12.	-	yellow clay	(	(Under Ch <b>a</b> p	ter 237,	Montana S	ession Law	s, 1961)	
Driller		<u>.</u> 27	0-man -90	වේරයිකා		A d d no	an Cis. Stra	:Jená:	ive.V
Date of Notice of appropriation of groundwater									
Date of Notice of appropriation of groundwater.    Date well started   3/24/67   Date completed   3/26/67	_	dry sand	Driller2223	-1		yAddre	ss.Li.mles	ψ <u>.</u> ΩΩ	lana
Type of well.		,	Date of Notic	e of approp	riation of	f groundwa	.ter		
Cype of well.		_75	Date well star	rted 3/24/	167	Date	completed	3/26/6	7
Water use: Domestic   Municipal   Stocked   Irrigatic Industrial   Drainage   Other   Made   Irrigatic Industrial   Irriga									
Indicate on the diagram the character and thickness of the different mark with in drilling, such as soil, clay, shale, gravel, rock or sand, de dispits at which water is encountered, thickness and character of water-stress and helight to which the water is ress in the well.    100	_		(Dug, Driver	ı, bored or dri	illed)	(Churn	drill, rotary	or other)	
Indicate on the diagram the character and thickness of the different must with in drilling, such as soil, chay shale, gravel, rock or sand, see display as which water is encountered, thickness and character of water research in the well.    155 gruy gand		· 19.1	Water use:						ation [
mart with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.    April   April   April   April   April   April   April		Lue shale	Indicate	on the diagra	am the ch	aracter and	l thickness o	of the diffe	rent st
N Static Water polaring)  N Static Water polaring)  N Static Water presents well.  Shut-in Pressure we From the pumping Water between presents well.  N Static Water presents well.  N Static Water presents well.  Shut-in Pressure we From well.  N Static Water presents well.  Shut-in Pressure well.  N Static Water presents well.  Shut-in Pressure well.  N Static Water presents well.  Shut-in Pressure well.  Shut-in Pressure well.  N Static Water presents well.  Shut-in Pressure well.  Shut-in Pressure well.  N Shut-in Pressure well.  Shut-in Pressure well.  Shut-in Pressure well.  N Shut-in Pressure well.  Shut-in Pressure wel	<u> </u>		most with in a	drilling, such b water is e	as soil, ncounter	clay, shale, ed. thicknes	gravel, roc s and chara	k or sand, cter of wa	etc. S ter-bea
100 (water pearing)  110 (water pearing)  111   112   112   112   135    N   Static Water fovel for non-flowing pumping Water Issue at a gal. per minute.  N   Shut-in Pressure & Flowing well, and at a gal. per minute.  Discharge in gal. per minute.  N   Remarks: (Gravel packing, cementin ers, type of shutoff).  Dance   N   N   N    N   Static Water fovel for non-flowing well.  N   N   N   N   N   N    Remarks: (Gravel packing, cementin ers, type of shutoff).  N   N   N   N   N   N    N   N   N   N	_ 1	• *	stream and he	ight to whic	h the wa	ter rises in	the well.		
Static Water politics  N Static Water politics  N Static Water politics  N Static Water politics  Shut in Pressure & Plant Well, and at gal per minute.  Discharge in gal, per minute.  Di		dis eray sand	Side of Deliled				P	erfora <b>tion</b>	\$
N Static Water Livel for non-flowing Well, and the wall is located, tissue copy to be stated with a special packing in which the well is located, tissue copy to be stated with a special packing in which the well is located, tissue copy to be stated with a special packing in which the well is located, tissue copy to be stated with a special packing in packing in gal. per min. of flow not make the packing in gal. per min. of flow not pumping water kivel here. Showing a special packing, comenting a special packing, comenting a special packing, comenting a special packing in packing in gal. per min. of flow not not pack the packing in gal. per min. of flow not not not pack the packing, comenting a special packing, comenting a special packing, comenting a special packing in gal. per min. of flow not		I/O (water bear)	ng) Hole						To (Feet
Static Water Livel for non-flowing well and pumping Water Level well at 4 gal per minute.  Pumping Water Level well at 4 gal per minute.  Discharge in gal per min. of flowing at 4 gal per mi			<u> 4 5</u> 0	411	0	142	1/8"	135	3.42
Shut-in Pressure in Florida Well, Pumping Water Level	- 1			11	1	} ;	alots		
Shut-in Pressure in Florish Well, Pumping Water Level	-			1					
Shut-in Pressure in Florish Well, Pumping Water Level	-			1			}		
Shut-in Pressure in Florish Well, Pumping Water Level	- 1				<u></u>	<del>\</del>			
Shut-in Pressure in Flow Well and Pumping Water Issued.  Pumping Water Issued.  at gal per minute.  Discharge in gal per min. of flow more signature of flow pumping Length of Test.  22 hr:  Remarks: (Gravel packing, cementin ers, type of shutoff).  Indicate location of well and place of use, if possible. Each mans location or other shutoff).  Well seed to use, if possible. Each mans arres.  (Continue on rever used location or other data (i.e.: Lot, Block and flow in the state of the seed of th			<del></del>	N .	؛	Static Wat	er jovel i		
at 4 gal per minute  Discharge in gal per minute  Discharge in gal per minute  12 200120201  How Tested balled or purposed  Length of Test. 22 hr.  Remarks: (Gravel packing, cementin  ers, type of shutoff).  Indicate location of well and place of use, if possible. Each  small square represents 40  acres.  (Continue on rever  USE If small for irrigation, industrial, drainage or other. Explain  in the same of the square and location or other data (i.e.: Lot, Block and bottom)  This bottom  This is a square copy to be small be foled by the owner with the well is located, dissue copy to be shaded to be small be foled by the owner with the well is located, dissue copy to be shaded by the owner with the well is located by the owner with the well is located by the owner with the well is located by the owner with the well is l	-				١.	N	& T	۱۱۱۱ نسست Wai العتب	::::::::::::::::::::::::::::::::::::::
This state of the					· !	onut-in Fre Pumnina T	Votos Turing	Wash C	3
Discharge in gal. per min. of flows not a represent the true of the participation of the part			w [						
How Tested balled or Durod  Length of Test. 22 hr.  Remarks: (Gravel packing, cementing or type of shutoff)  Indicate location of well and place of use, if possible. Each small square represents 40  WELLIF send for inrigation, industrial, drainage or other. Explain or agreement of the send of							•	-	
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Please all questions. If not applicable, so state, otherwise the form will be returned.		790		ica she form	will he	alinin.	1	SI Hay	zeet.

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STATE OF MONTANA County of Dawson

GW -	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	County Description
	STATE OF MONTANA NISTRATOR OF CHARLES AND STATE
Declaration	Vested Ground Steter Rights 15
	Chapter 287, Montage Senson Laws, 1961)
· Signed and Sudran ]	index, of C.B. De Glendine
County of Danie of Appropriate	montana montana
have appropriated	ading to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Stock water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Orange 1910 - 1912
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. January gran Minutai
	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
14 NA Bec 24 T 16 R 52	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	V
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with
8. The depth of water table	
9. So far as it may be available, the	to type, size and depth of each weld of the general specifications of any other dwater. Hand length 3m, It back lasing and lenen
10. The estimated amount of groundw	vater withdrawn each year 250,000 gallons
11. The log of formations encountered	in the drilling of each well if available none available
	lar nature as may be useful in carrying out the policy of this act, including county record.
	Signature of Owner Ligural Linden
	Date Dec 26, 1963

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

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

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

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STATE OF MON. .... County of Dawson

Filed for record this 3 day of Olcember A. 1. 1963, at 3:30 o'clock N.

Lardon of County Clerk and Eccorder.

Bray Schutten Deputy.