Page ____ of ___ GROUNDWATER INDEX County Landon Twp. 23 No. Rge. 50 E County File No Type of Form Remarks Name of Appropriator Sec. 286967 286966 294702 128622 286522 286522 300366 286673

File No			te Publishing Co., Helena, Montana—38496
DUPLICATE	1000年100日的		County Daw San
	S mix S	TATE OF MONTANA	MEREINEI
	tion of the second of the seaton	ATOR OF GROUNDWATER	(ID)
		CE OF STATE ENGINEER	UU JAN 1 4 1964
	eclaration of	Vested Groundwa	ater Rights STATE ENGINE
	(Under Chapte	er 237, Montana Session Law	s, 1961) SIAIL LII-2.
1 Archie A	Line	of Box	8 Vida
(Name o	of Appropriator)	(Address	s) (Town)
have appropriated g	roundwater according	State of IYO.	n tana fect prior to January 1, 1962, as follow
N.			
	2.	The beneficial use on which	the claim is based (A) House, a
7 8		LIVEDTACK DIE!	PESTOCK
	3.	Date or approximate date	of earliest beneficial use; and how c
w	E E	(B) 1933 Use	1) 1957 Constantly I for live Stock in
		•	
	4.	The amount of groundwate	er claimed (in miner's inches or gall
		Blogal Per	/ Perminute
	5.	. If used for irrigation, give	the acreage and description of the la
NW 2 1 2	3 50	to which water has been a	applied and name of the owner the
NW1/4 Sec 4 T		***************************************	
Indicate point of apprand place of use, if	nossible.		
Each small square repracres.			g such water from the ground and ther means of withdrawal Al Pum
		(B) Pump.	
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drawal of groundwa	ater(A) 1957	_/	he well, wells, or other works for w
	(15) 1935	Ca+ 10) a=	C +
		feet (B) 25	
9. So far as it may be works for the with	e available, the type, drawal of groundwate	size and depth of each well, or (A) b/nch Casi (B) 12 inch Wa	or the general specifications of any of NG 455 FEET GEE
	••••••	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
			'5,000 gal. (B)200,000
11. The log of formati	ons encountered in th	ie drilling c: each well if a	vailable Not available
***************************************	***************************************		(B) Nut avai (able
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		wo to srunning a	Date 12-31-6-3
			Date Commission Burney
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Three copies to be filed located.	l by the owner with	the County Clerk and Recor	rder of the county in which the we

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feet (B) a feet. (B) Sinch would now you want to the start of the sta	286967 STATE OF MONTANA County of Dawson
feet (B) a feet. (B) Sinch would now you want to the start of the sta	286967 STATE OF MONTANA County of Dawson Filed for record this 3 day of Declaration A. D. 19.63 at 4'30.0'clock M. County Clerk and Recorder. By Deputy.
Pect (B) a feat (B) Sinch will a fact of the fact of	286967 STATE OF MONTANA County of Dawson Filed for record this 3/2 day of Occurry A. D. 19.63 at 1'30.0'clock M. County Clerk and Recorder.

W. -- (\$150)

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Approved Stock Ferm-Scale Publishing Co., Heleni, Monts T 23 R 50 DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUND WATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Sessioa Laws, 1961) Date of Appropriation of Groundwater. 1911 Owner Archie A. Hove Address Villa Contractor (if any) Address of Contractor Date Started..... Date Completed..... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. L. freely above cround about lofest long 5 feet Wide, and 3 feet deep. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent ostimate approximate lengths of periods of use. Sum have -NE4 Sec 4 T.23 R.50 For Watering live Stock Indicate point of appropriation and place of use, if possible. Approximately 50,000 gal

Date.

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

Signature of Owner....

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

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

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.

286966

STATE OF MONTANA County of Dawson

Filed for record this 3/24 day of lecendar A.D. 1963, at

County Clerk and Recorder.

Deputy

	선생님이 되었다. 이 사람들이 아이를 보고 있다는 것이 되었다. 그 나를 보고 있다. 그 사람들이 보고 있다. 그 사람들이 되었다. 그 사람들이 되었다. 그 사람들이 되었다. 그 보고 있다. 그 사람들이 되었다. 그 보고 있다면 보고 있다. 그 보고 있다. 그 보고 있다면 보고 있다. 그 보고 있다면 보고 있다면 보고 있다. 그 보고 있다면 보고 있다. 그 보고 있다면 보고 있다면 보고 있다면 보고 있다. 그 보고 있다면 보고 있다면 보고 있다면 보고 있다. 그 보고 있다면 보고 있다면 보고 있다면 보고 있다면 보고 있다면 보고 있다. 그 보고 있다면 보
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Billo McDarmott	STATE OF MONTANA USTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
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and the second s	ion of Vesled Groundwater Rights
(Under	Chapter 21, Montana Session Laws, 1965)
· AUGUST II A	benaul . 2620 Abenalous Rillings
(Name of Appropriator	ORMAND, of 2630 NORMAL AVE BILLINGS (Address) NE State of MONTANA
have engrapered groundwater as	State of TON TANK Coording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based ANTIGATION
	
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 25 / 4/F6/1///
╒	programmy and resolution of the control of the cont
╏═╍┿╍┷╆╍╌╉╼╾┼╼╌┦	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 500 FEET wat 1000
1 -+-+-+-+	gel a minute
	5. If used for irrigation, give the acreage and description of the lands
<u> </u>	to which water has been applied and name of the owner thereof
SE 1/4 Sec 6 T 23 R 50	PHAN TO USE for PRIGATION
Indicate point of appropriation and	
place of use, if possible. Each small	6. The means of withdrawing such water from the ground and the lo-
square represents 10 acres.	cetion 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 with
drawal of groundwater	
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8. The depth of water table	20 full
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10. The estimated amount of ground	water withdrawn each year None for the post few year
11. The log of formations encountered	d in the drilling of each well if available // //
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en de Santa de Carlos de C	
	lar nature as may be useful in carrying out the policy of this act, including
reference to book and page of an	y county record
	Signature of Owner
	Date 12 130/1965
TTT	midd the Games Clark and Boundary of the company to the last the control of the c
	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 Re Quadruplicate for the Appropriator.	corder; duplicate to the State Engineer; Triplicate to the School of Mines and

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Company of Sepressing ere sentitud production according to the Manual travel make the first production and the sentitudes are Constitution of solds and sold as the light and The continuous solution of School and other continuous The state of the s Same of the state Applicate by nesignated how agreement of the principal to the product of the prod W. Sec. 6 83 150 line values group to tribe at società linear deur l'address it com a melli at all but having set post many slape pareas with a second of 0 arma fil aminimay complete entre de la company de la comp R. 2 March Spirit Street to High court. Section who he southern the course and on the concer he adjust a second The ten get it has given considerable more than a town below the commence of the sale of the commence of the sale of the commence of the sale of the commence of the 10. The collinated amount of commission variation a solenon blown of the action.

The log of formations are naturated in the defilling of coars well if available the the contract of the cont 294702 M. Such other information of a similar nature as may be assisted assisting our the policy of this act, including a selection as the policy of the property and pr STATE OF MONTANA County of Dawson 3/25 Filed for record this_ D. 1965 at . Bedge of the hold the color of the country in a his will read the state of beneates at the as west well water , I the ter frequency it inheren to the School of Many and

NW 1/4 Sec 9 123NB 50E Indicate point of appropriation and place of use. if possible. Each small aguare represents 10 acres.

5. If used for irrigation give the acreage and description of the leads to which water has been applied and name of owner thereof Not applicable

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Motor driven pump

7. The data of commencement and completion of the construction of the well, wells or other works for withdrawal of ground water Started June 1, 1952 Comp June 6, 1952

6. The depth of water table 36kg

9. So far as it may be available, the type, size and depth of each well or the general

specification of any other works for the withdrawal of groundwater

TO 1081 6-5/8" at 1080 Ferfs 913 - 1080

10. The estimated amount of groundwater withdrawn each year *

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

None symilable

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Burney James

12. Such other information of a similar nature as may be useful in carrying out the policy of this act indicating reference to book and page of any county record * See CW 4 on WS well in C NW NW Section 19 23N 50%

Leve February 2, 1962

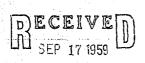
Three copies to be filed by the owner with the County Clark and Recorder of the county in which the woll is located.

Phease 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; Exciplicate to the School of Mines and Quadruplicate for the Appropriator.

County of Ye	llowstons	-)		
and se	A. I. Ireson	having first of lawful age and	been duly sworn,	depose **
for Shall Ull	Company and clains	nt of the order	and water right	mentioned
whose name	in 18 maran ya kata mara	vested groundwater righ subscribed thereto, a	s the appropriat	e berson
and claimant	•	that he ce and that the matters	know.	the the
as true.	rra lotekorus noer	ce and one one maders	our curuss chere	iin boaveu
	Subscribed a	nd sworn to before me, t	his 2nd d	lay of February 196
		• ^1		/
		Notary Fy	garet WA	ite of Montana
•			Billings, Mon	<i>'</i> /
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**			STATE OF MON	TANA
	probability of		County of Day	rson the
		F	iled for record this	day of
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7 · 1/4	;	9:00	o'clockd.M.	
		\prec	Jardon la	Turell
		ليهميونييي	County Clark	and Recorder.
			County Clerk	and Recorder.
		Ву	County Clerk	and Recorder.

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T 23	N R	50 E	••
County	Dawson		•

STATE ENGINEE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montans

WATER WELL LOG

	wner SHELL OIL COMPANY	P. O. Box 25k? Address Millings, Monthle
9 1	Driller	Address
I	Date Started June 1, 1952	Date Completed June 6, 1952
	ocation: Sec. 9 T. 23 N R	50 B 1/2 sec. Morthwest
Type of well (1	rilled Equipment	Used Churn drill (Churn drill, rotary, other)
Water use: Domestic	Municipal	Stock Irrigation
Industrial [Drainage Ot	her:
Casing: 0 f	to 1080 It. Type 17#	Size 6-5/8"
Casing:f	. toft. Type	Size
Casing:f	i. toft. Type	Size
Perforated or Screened:	Ft. 943 to ft. 1080	. Ft to ft
Type of screen or perforat	ions. Torch perforated	***************************************
-		1e
•		in. on:
Bitul-in pressure, for flow		(date)
Pumping water level	36k feet at 2	gal per min
How tested:	Pumped	
Length of test	3 days	
•	ng, cementing, packers, type of shut-of:	
itematas. (Glavei pacas		, acput of anti-off
***************************************	Salinity 9/2 ppm	

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igine	a.l.					County_	DAVSON	
•				CULVIL	E OF MONT	PANA		DECEIVED
			ADMINIS	STRATO	R OF GROU	INDWATER (CODE	PU FEB 13 1967 P
			OF:	FICE O	f state i	ENGINEER		OTATE ENGINEER
		DEC:	LARATIO	n of v	ested Gr	CUNDWATER	RIGHTS	STATE ENGINEER
						Sessions		40
	Shell	O11 Company Appropriato		_cf_	P. O.	Box 2547		Billings (Town)
	(Name of	Appropriato	r)					a saadii saada
Cou	inty of	Yellowstone			State	of	Montan	w offers paten to
han	re appropr	dated ground	water	accord	Hag to t	he Montar	na laws i	n effect prior to
Jar	mary 1, 1	.962 as follo	ws:	The he	anatioisi	Ase on t	which the	claim is based
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	*		3.	Tate	soluge lo	amia fa	un of ear	rliest beneficial use;
8	otion 19]	acd n	องขายในการโม	wous the	use has	been April 1952
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737	riation an	d place of a	50.					from the mound
if	r possible	e. Each smal resents VO ac	res.	The s	meaus of	withdrawn Son of ea	ing such	water from the ground or other means of
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				****				7.7. A.
7. T	he date of	f commencemen	nt and	compile	tion of t	the const.	ruction of	of the well, wells or 32 Comp. April 1952
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ر S	mant Pinet	ion of any o	ther wo	ras lu	AL PRINCE SET	Q. 1 144, 1	E	
	D 115	6 5-1/2" (8)	g at 11	50	KETTS_A	AU 6000 /	vear 🐐	
10. T	ine estima	rea amount of formations	encount	ered i	in the dr	illing of	f each we	ll if available
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12. S	Such other	information	01'8 6	imila	r nature	as may be	e useful. page of	in carrying out the any county record
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-	A ARACT Y	TANK TANK	J	ۋاك. نودىد	A-2			A

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

Signature of Owner C

late February 2,1962

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

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

STATE OF MONTANA County of Yellowstone A. T. Ireson having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and says that he is of lawful age and is the appropriator of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name whose name is subscribed characte, as the appropriate parses and claimant that the matters and things therein stated day of February 1962 Subscribed and sworn to before me, this 2nd Managet W Lags
Notary Public for the State of Montana Residing at Billings, Montana My Commission expires Manager John Jacob Marine

278343

STATE OF MONTANA County of Dayrson Filed for record this 9 th day of ; 9:00 o'clock a. M. County Clerk and Recorder. Clair Outle graph.

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DECEIVI	E D Fred Mary and	
(a)	\U]	County Dawson
UU SEP 17 1959	MONTANA BUREAU OF MINES AN	ID CEOLOGY
STATE ENGIN	EER Butte, Montana	1 34 46
Olivie, ettativ		
	WATER WELL LOG	2 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
0	Owner SHELL OIL COMPANY	P. O. Box 2547 Address Billings, Montana
		AMM COO.
19	Driller	Address
	Date Started April 1952	Date Completed April 1952
	Location: Sec. 19 T. 23 N R. 50	
!		
'ype of well	Drilled Equipment us (Dug, driven, bored, or drilled)	Sed. (Churn drill (Churn crill, rotary, other)
	(Dug, driven, bored, or drilled)	(Churn Crill, rotary, other)
Water use: Domestic	Municipal Si	tock Irrigation
Industrial	Drainage Other	:
		Size 51
Casing:	ft. to	Size
Casing:	ft. toft. Type	Siz•
Casing:	ft. toft. Type	Size
erforated or Screene	i: Ft 1037 to ft 1156 F	Pt to ft
Tune of screen or nerfo	rations. Toron perforated	
-		
•	non-flowing well:	
Shut-in pressure, for f	owing well:lb./sq. in.	. on:(date)
Pumping water level	445 feet at 17	gal. per min
Row tested:	Printo	
	10 house	
Length of test	TE House	
Remarks: (Gravel pa	cking, cementing, packers, type of shut-off, d	lepth of shut-off)
	Larkin packer at 1027	
	Selinity RA2 nam	
	DELLINE BY COUNTY	
	JETTILE V 003 JAN	

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(計画報)

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inal.		County DAWS	CBF	<u>ទាល់ខាទ</u> ា
	STATE OF MONI	'ANA	1 <	EIVE
A.	MINISTRATOR OF GROU	NUMATER COLE	······································	13 1962
	OFFICE OF STATE E	INGINEER		
	RAILON OF VESTED GRO mapter 237, Montana		1000	ENGINE
Shell Oil Company	-	Box 2547	901)40 Bill	ings
(Name of Appropriator)			(Town)	
Vollarentena	8 1	Manda		
county of Yellowstone have appropriated ground w		of Montana laws		r to
ianuary 1, 1962 as follows	s	The second second	III CLICOS DIZO.	. 00
	2. The beneficial. Industrial	ase on which th	e claim is bas	≥dı
	3. Tate of approxi	es to etch steer	wlight hangfir	ial nes
	ask how convice	cous the use has	tesu May 1952	Leaf Grace
Section 19	· · · · · · · · · · · · · · · · · · ·			
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	5. If need for in			
SE 1/4 Dec 19 1231 508	CALL FORE COLORS OF CALL CALL CALL CALL CALL CALL CALL CAL	ເ ຂນ b water ha ລະ	- ·	
Indicate point of appro-		plicable	, magnes of the committee, agin may be an expected their and	
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TD 1096 6-5/8" cag at The estimated amount of gr			مۇرىيىلى ئەتەم يېۋىدەرىيەلەردەرلەردەردەردەردەردەرىيىنى بىرى	
The estimated amount of grant on a grant on	oursered in the dril	ling of each well	il if available	,
None availab	is .			
Such other information of policy of this act indies * See GW 4 on W.S. well:	ling reference to bo	ook and page of :	in carrying out any county reco	the ord
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			T (/.	

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

Late February, 2, 1962.

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; Eriplicate to the School of Minestand Quadruplicate for the Appropriator.

41.9

STATE OF MONTANA	68
County of Yellowstone	
	having first been duly sworn, depose
and says that he 18	of lawful age and wight mentioned
fer Shell Gil Companyand Chaimant	ested groundwater rights and the person
whose name	subscribed thereto, as the appropriate person subscribed thereto, as the appropriate the
and claimant the	subscribed thereto, as the appropriate that the know that the matters and things therein stated
as true.	
Subscribed and	sworn to before me, this 2nd day of Tebruary 19 22
	Marcaret What a
	Notary Fublic for the State of Montana
	Residing at Billings, Montana
	My Commission expires March 30 19 62
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	STATE OF MONTANA
्र भूग अक्षर सुम्म	County of Dawson
	Filed for record this day of
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Sheet and the second of the se	9:00 o'clockd: M.
	County Clerk and Recorder.
	By Clie Cust by Deputy.
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SER 17 1959 MONTANA BUR	EAU OF MI	NES AND GI	EOLOGY	A CONTRACTOR CONTRACTO	
THE TRICINEED	Butte, Monts	ina.		a salah	
STATE ENGINEER W	ATER WEL	L LOG			
Owner SHELL CIL	CONDAMY			P. O. Box 2547	
		···········	. Address	Billings, Montana Winnett, Montana	
Driller. W. L. Liv	Tuffa con		. Address	Matter 609 Monoring	
Date Started 5-5-	52	•••••	. Date Com	pleted5-10-52	
Location: Sec. 19					
		• •			
Type of well (Dug, driven, bored, or drille	Equi a)	pment used	(Chur	drill, rotary, other)	•••••
Water use: Domestic Munici	pal	Stock		Irrigation .	
Industrial T		0.17			
Industrial Drain: Casing: 0 #t to 1096		17#		7 /_E/8#	
Casing:ft. tof					
Oesing:ft. tof	100/				
Perforated or Screened: Ft to					
Type of screen or perforations		•	••••••	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Static Water level, for non-flowing well:32	>				fe
Shut-in pressure, for flowing well:		.lb./sq. in. on:		(date)	
Pumping water level	feet at	25	g	ıl. per min	
How tested: Pump	**************				
Length of test. 2k hours					
Remarks: (Gravel packing, cementing, packet	ers, type of sh	ut-off, depth	of shut-of	D.	
• • •	acker at 93	•			
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File No	********		T2	23 R 50	
DUPLICATE			Cour	23 R 50	ou
	Administi Offi	STATE OF MONTANA RATOR OF GROUNDY OE OF STATE ENGIN	ATER CODE	DECEIN DEC 30 19	163 ¹
e Destry	Declaration of (Under Chap	Vested Ground ter 237, Montana Sessio	ndwater Rig n Laws, 1961)	STATE ENG	INEE
1. Olfred	Cartilina	of R	ichey	mont	
County of Pa	me of Appropriator)	State of State of	Address) Tar	(Town)	follows:
	51				
*/		2. The beneficial use on	which the claim is $WFLLS$ 2 ~	based 1-3-45 Honst, Ho.	LD.
× 7		3. Date or approximate ous the use has been 5-1944.	date of earliest be	neficial use; and how	w continu
7 w 44 1	E		7		
		4. The amount of groper minute)	undwater claimed	(ir. miner's inches musta 2-5 Gra Och Miles	or gallon
28	27 24	5. If used for irrigation to which water has	on, give the acreag	e and description of	the lan
		***************************************		**********************************	
Indicate point of and place of use, if p	ossible. Each	6. The means of withd tion of each well, or	rawing such water other means of wit	from the ground an	d the loc
		tion of each well or	ump fact	-114 West	rici
7. The date of condrawal of ground	ommencement and completed	letion of the construction			
8. The depth of wa	ater table / - 8 DA	9 120 St.	3-100 fx	460 fl	
9. So far as it may	ay be available, the typ	pe, size and depth of ea er 1 0 3 with	ch well or the gen	eral specifications of	any otl
7-200 2	with H in lasin	neg		************************************	
4-98 W	ith H is love	<i>y</i>			
10. The estimated a	amount of groundwater	withdrawn each year.	,220,00	Pals	
		he drilling of each well			
12. Such other info	ormation of a similar no	ature as may be useful	in carrying out t	ne policy of this ac	t, includ

		Signatur	e of Owner.Ql	Ged Parter	line

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.

Make interest the art a contact measure on ever by county by beneging out the patient of the pla, included The life of corrections presented in the section of a section of the section of the solution entering of the contract of the solution of the s The factor of the first of the Land Maria de come sento. From the grant and an interpretation of the control The many the second of the second of the second of the second of the second and plant result the third THE CASE STATE OF THE STATE OF AT PROPERTY OF THE PROPERTY OF And the second s The control of the second of the control of the con Control of the second of the s पुरुष्क व अस्ति प्रकारकार पुरुष के अपने के अधिक में प्रति के अधिक प्रति हैं हैं अस्ति हैं अस्ति स्वार्धिक The tree of the control of the contr midding to give a few adds for the opt to their or bigother. and antigentially featured and in the contraction Antick by the second of Sugar har what the first STATE OF MONTANA County of Dawson Filed for record this 26-14 day of A. D. 1963, at. geographic at 3:30 o'clock P. M. W. Curul County Clerk and Recorder. Deputy. Hu Pd 2 THE PARTY SH By.

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108			Boone Walt					
-	Sand (Water)		Notice of Appr					
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E		Water	Use: Domestic [Industrial	_	nicipal 🔲 iinage 🔲	Stock Other		rigation 🔲
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			ow d epth at whi bearing strata at					
-		Size	Size and	From	То		PERFORATION	
 - -		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
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-		s	hut-in Pressure	for Flowin	g Well			
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C	order in the county in whi	the Well is 1998	ted.		i de la composición de la composición La composición de la		1900 - 12 1908-1908	
P	lease answer all questions	. 1f not applicable	, so state, other	wise the f	orm will k	e returne	a.	

Culture Chamber 23, Capturia Gaston Ling (48)

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DANA BUREAU OF MINES AND GEOLOGY Butte, Montana Driller..... Location: Sec. 2 T. R. 4 sec. / WA NEW Type of well..... (Dug, driven, bored, or drilled) (Churn drill, rotary, other) Stock X Water use: Domestic Irrigation Municipal Industrial Drainage Other: Casing:_____ft. to._____ft. Type....... Size...... Wype Size Type......Size.....ft, to......ft. Casing:.... Type of screen or perforations. Static Water level, for non-flowing well:______feet. Shut-in pressure, for flowing well:.....lb./sq. in. on:..... (date) Pumping water level _______feet at ______gal. per min._____ How tested: Length of test..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) ground water in it

(over)

A Charles of the Control of the Cont

DEC 29 1961 1:30 P.M. MONTANA BUREAU OF MINES AND GEOLOGY [1] WATER WELL LOG Date Started. .. Date Completed. T 23 R 50 14 sec. Type of well.. Equipment used (Churn drill, rotary, other) Stock X Irrigation Water use: Domestic Municipal Industrial Drainage Other:.... Type of screen or perforations...... Static Water level, for non-flowing well: Shut-in pressure, for flowing well:.....lb./sq. in. on:..... (date) ____feet at ____gal. per min... Pumping water level.... How tested:. Length of test. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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Notice of Comple	ation of Groundwater Appropriation Number Without Well
(Under C	hapter 237 Montana Session Laws, 1961) CCC 3
	Date of Appropriation of Groundwater 1958 Owner FVE Callison Address Echay Mont.
	Contractor (if any)
	Address of Contractor
	Date Started
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
Sec. 36. T.23 R. 57. Indicate point of appropriation and place of use, if possible.	converged to the convergence

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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STATE OF MONTANA

County of Dawson

Filed for record this 30 day of

A D. 1963, at A. D. 1963, at Time 3 for the Bordon DESCRIPTION

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GROUNDWATER INDEX

Page / of /

County Dawson

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S.	ec. Name of Appropriator	Type of Form	County File No.	Remarks
		4.14	286629	
٩	2 Cooper, Kong W.	151.W. Y	286630	
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Lievs, 1961) (Under Chapter 237, Montana Session Lievs, 1961) (Under Chapter 237, Montana Session Lievs, 1961) (Name of Appropriator) (N	File No	^	Dawson
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(Name of Appropriator) County of Richland County of Richland State of Moratana Northana North	Pearl	W- Cooper	613 7th Ave. S. R. Sidney, Montens
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2. The beneficial use on which the claim is based. irrigation 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Summer of 1947. 4. The amount of groundwater claimed (in miner's inches or gallouper minuts). Solutions per minute. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and pase of the owner thereof I am the owner of the land—is of Sec. 2, T.22-B5 Indicate point of appropriation and place of use, if possible. Bach 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. 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. 10. The estimated amount of groundwater withdrawn each year unknown 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.	County of have approp		State of State of January 1, 1962, as follows:
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11. The log of formations encountered in the drilling of each well if available 110 log 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.			***************************************
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			
reference to book and page of any county record.	11. The log of	f formations encountered in	the drilling of each well if available
reference to book and page of any county record.		**,	***************************************
Signature of Owner Patris P US Confe			
Signature of Owner Plans US Confe	***************************************		
			Signature of Owner Place US Config Date 12-27-63

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.

A local sections of the section of t the contract of the contract o The completed should be happing and a real contract of **Section with the residence the** a property of the construction of The regular of green to the And the state of t son start son bossess flighted bury or related A CANADA Colombia () (1) o transcription (migrate) for price of colombia of services and the property of the second section of the second secon and the second s And the second of the second of the second of The state of the s \$ 60 miles 70 miles and Company of the state of the STATE OF MONTANA County of Dawson Defiled for record this 30th day of A. D. 1963, at 11:00 o'clock q. M. Hordon W Wwwself County Clerk and Recorder ___Deputy. gariyeya b By. Fee pd. #2

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Matter and the second	ana ja ja ja sana kan na na pengeran mendanteka kes Sana sana ja	
\sim		Approved Stock Form—State Publishing Co., Helens, Montana 42234
File No		т 220 в 505
DUPLICATE		County Dawson
		STATE OF MONTANA
		TRATOR OF GROUNDWATEL CODE
	011	FICE OF STATE ENGINEER
		of Vested Groundwater Rights JAN 1 4 1964
	(Under Che	pter 237, Montana Session Laws, 1961) S. A LINUINE
1 Posrl	L W. Cooper	of 613 7th Ave. S. E., Sidney, Montana
1	(Name of Appropriator)	(Address) (Town)
County of	Richland priated groundwater according	State of Montana laws in effect prior to January 1, 1962, as follows:
	N	
x		2. The beneficial use on which the claim is based
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been Fall of 1954
,,,	E	ous the use has been
		4. The amount of groundwater claimed (in miner's inches or gallons per minute approximately.
		pot minuto)
		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
31997	S 00% 50%	to which water has been applied and name of the owner thereof
	2 22N 50E	
Indicate point and place of us	t of appropriation se, if possible. Each	
small square 1	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
		pump
67 FD1 2 1		
The date drawal of	groundwater Fall of	pletion of the construction of the well, wells, or other works for with- 1954
***************************************	•••••••••••••••••••••••••••••••••••••••	
8. The depth	of water table 20 feet	
9. So far as	it may be available, the ty	pe, size and depth of each well or the general specifications of any other
works for	the withdrawal of groundwal	er wood cesing—8 inch

10. The estimate	ated amount of groundwater	withdrawn each year unknown
11. The log of	f formations encountered in t	he drilling of each well if available
	not available	
######################################		
12. Such othe	r information of a similar n	ature as may be useful in carrying out the policy of this act, including
reference	to book and page of any cou	nty record

Highniture of Owner Pearl w Confes.

Date 12-27-63

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.

THE WAS STATED TO SECURE AND A SECURE ASSESSMENT OF THE SECURE ASSESSME The Atherena analysis is a second of the sec A. M. M. B. B. B. State of the State and Best of the State of Stat The contract of the contract o of the familiar and the second order a state of the last activities in the familiar minory party to the state of these arments that of these en e parte se cive. Se e l'imperior que part de la competitue de la competit de la co man man militar and the state of the state o The same with the same of the Lieu and the state of the state ्षा चार भक्षत्रस्य स्थापना स्थ स्थापना स्थापन 286630 STATE OF MONTANA Count of Dawson Filed for record this 30th day of A. D. 1963, at 11:00 plocka. M. Lordon W. Kurell County Clerk and Recorder. Deputy.

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

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File No......

DUPLICATE

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County Daws

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 14 1964

Notice of Completion of Groundwater Appropriation

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Freek Calliani Address Richey Mant
	Contractor (if any)
	Address of Contractor
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Springer
	E
	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
	Los stack unter
and place of use, if possible.	Guartity waknown
·	
	Signature of Owner Tarual Callud
	Dates 128 30 1963

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

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

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

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.

The state of the s The state of the court is a court of the state of the sta The section of the se Menters & Court Case Paint of the A THE RESERVE OF THE PROPERTY OF extended approximately foresthe of an appropriate or until their appear appearing the dis-Reserved to the second On geographic entry seems the seems of the s The state of the s William Company and the second 2 mentioned (the course) Again at Againment our of computation STATE OF MONTANA County of Dawson MARCH ROLL Filed for record this 30th day of Completion of Grandwater A (e) A. D. 1963, at County Clerk and Recorder. By Leve Scheetler Deputy.

Lee pd. 200

RECEIVED

File No.

MAR 1 5 1973

County Dawson

DUPLICATE

MONTANA DEPARTMENT OF NATURAL

RESOURCES AND CONSERVATION STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Inder Chapter Ul Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1964 Lilburn C. Bahls and OwnerMonica E. Bahls Address Richey, Montana
	Contractor (if any)
	Address of Contractor
	Date Started 1964 Date Completed
spring	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
•	water when applicable A natural flowing spring
	approximately fifteen (15) feet in lepth.
	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
NE 4NE Sec. 13. T. 22. R.50	1.000 Cubic feet of water daily mag inter-
Indicate point of appropriation and place of use, if possible. No. No. 3/82>4	mittent for irrigation and livestock watering
iled for record his LEIKday of Magnet	
D. 19	Signature of Owner. Lilburn C. Bahls, Monica E. Bahls
,	DateMarch 131973

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.

And the state of t

Alkala moore in 1965 allow 200.

The street

. britis die Joseph Billige Jahler Phalippi, Angelekan

318776

STATE OF MONTANA

County of Dawson

Filed for record this 13th day of

March A. D. 19 43 at

4150 o'clock P. M.

Strann (1). Russell

County Clerk & Recorder

By Malifyn Hosfill Beguty

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Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

STATE ENGINEER

		Date of Appropriation of Groundwater 1945
		Owner Address
		Contractor (if any)
		Address of Contractor Munic
		Date Started Minl Date Completed Minl
	×60	Describe means of obtaining groundwater without a well "as by sub-irrigation and other processes". Include depth to
in die Kanada		water when applicable. Mrung
L w	* 16	
		Quantity of water developed and used with explanation of method
		used to measure or estimate such amount. If use is intermittent
	OM S	estimate approximate lengths of periods of use
	5 1/4 Sec TAZRA	Continous
	Indicate point of appropriation and place of use, if possible.	
		Signature of Owner affred Canteline
		Date 12 - 2-6 - 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.

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(NG. 18. 1801). Livering to the lates of the oblive Lord over Vilgiberia in the Licologic Pilologic grant Conductive rate for the lagger palace.

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Dawson

DUPLICATE

County...
STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED

Nighte of Completion of Groundwater Appropriation ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

OFFICE OF STATE ENGINEER

	Date of Appropriation of Groundwater 1909.
	Owner Roy PackRy Sow Address St. Faul, Minns
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Spring, used since 1909.
	소리를 받는 것이 되었다. 그는 사람이 있는 것이 없는 것이 없는 것이 없었다. 나는 것은 물건이 되었다. 그는 사람들은 사람들은 사람들은 것이 없는 것이다.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
PASE 1/2 Sec. 25 TERMR 50	estimate approximate lengths of periods of use Specing flows 5 gallons per minute.
Indicate point of appropriation and place of use, if possible.	
and invest of me, at passage.	
	Forthern Pacific Railway Company
	Signature of Owner Dist. Supervisor, Gras. & Gult. Date. November 29, 196-3

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

Experience to the con-

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.

7681

STATE OF MONTANA

County of Dawson pecord this 29 day of Now A. D. 19.63 at 2.M. Filed for record this

9:00 o'clocka.M.

County Clerk and Recorder.

Dustly Deputy.

GROUNDWATER INDEX

Page _/_of__/

County Dawson Twp. 22 N Rge. 51 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	Balls, Silbergen C+ Manica 5	x.w.3	318775	
11	Vohnbton, () ave	X.W 2	285987	
78	Bahls, Lilbum C+Opnica E.	8.W.3	318775	See Sec. Yalove
19	Dungan Ruth	H.W.D	089234	
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-44. -24.				
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Approved Stock Form-State Publishing Co., Helens, Montana-42262

File No MAP 1 F

T 22 N R 51 E. M.P.M.

DUPLICATE

MAR J 5 1973

County Dawson

MCNTANA DEPARTMENT OF NATURAL OF MONTANA
RESOURCES AND CONSERVETATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

					Date of Appropriation of Groundwater. 1964 Lilburn C. Bahls and
					Owner Monica E. Bahls Address Richey, Montana
			* .		Contractor (if any)
		1 4	1		Address of Contractor
					Date Started1964 Date Completed
	Section	7 _N		ī	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
					water when applicable
					.approximately_fifteen_(15)_feet_in_depth
spring w				E	
	Section R51E	18,	22N,	-	
				-	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Midsect	on line	betwee	n Section	ons D	estimate approximate lengths of periods of use
	Indicate po	int of a	ppropriation		
	and place of	use, if	possible.		mittent for irrigation and livestock watering
	No. 31877	<u>s</u>			
	for record	* Max	24		
A.D.	19 73 P	4:1	0	٠	Signature of Owner Lilburn C. Bahls; Monica E. Bahls
					DateMarch 13, 1973
Th	is form to be	prepare	d by contra	ieto:	r (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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March 12, 2011

STATE OF MONTANA
County of Dawson
Filed for record this 13
March A.D. u this 13th day of A.D. 19 13 at (clock P. M. Maleyne Hospitaloputy
Lee \$2.00 pd

GW:2	Approved, Stock Form-State Publishing Co., Helena, Montana-4047
File No	T. 22 RES /
DUPLICATE	ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF BYATE ENGINEER NOV 29 1963
(Elev. above sea level)	Notice of Completion of Groundwater Appropriation by Means of Well NEER
- 0-41 clay, sand	(Under Chapter 237, Montana Session Llaws 1961)
- 4-27' suff yellowday 0w	mer Dave Johnston Address Chief, Mint
- bol 56 pray clay	iller Russell Christ Address Ellending Mon
56 - 60 / last sur mino	te of Notice of Appropriation of Groundwater
- 60-107 Pares of greet attale Ty	pe of well Drilled Equipment Used Churn
107-110 Cool	dug, driven, bored or (Churn, drill, rotary or drilled) other)
1211-126 Coal	ater Use: Domestic Municipal Other Irrigation Industrial Drainage Stock
1211-151/ mer shale	Indicate on the diagram the character and thickness of the different at met with in drilling, such as soil, clay, shale, gravels rock or sand, etc.
	ow depth at which water is encountered, thickness and character of water aring strata and height to which water rises in the well.
- 158°-189° layer of gray bet & forther shale 189°-194° fine water Street Bole Bole	Weight of (Fost) (Feet)
Dean of Bole	Casing Casing From Geetil From Geetil
	Static Water Level for non-flowing Well.
	Pumping Water Level 152 feet at 7 gal. per minut
	Discharge in gal, per min, of flowing well.
· · · · · · · · · · · · · · · · · · ·	How Tested Bally Length of Test 12 Mar
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and a other similar pertinent information, including number
	acres irrigated, if used for irrigation)
Indicate location of well and	
place of use, if possible. Each small square represents 10 acres.	Dave Johnston
1944 Show exact depth of bottom.	116
	Driller's License Number
	Driller's Signature

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.

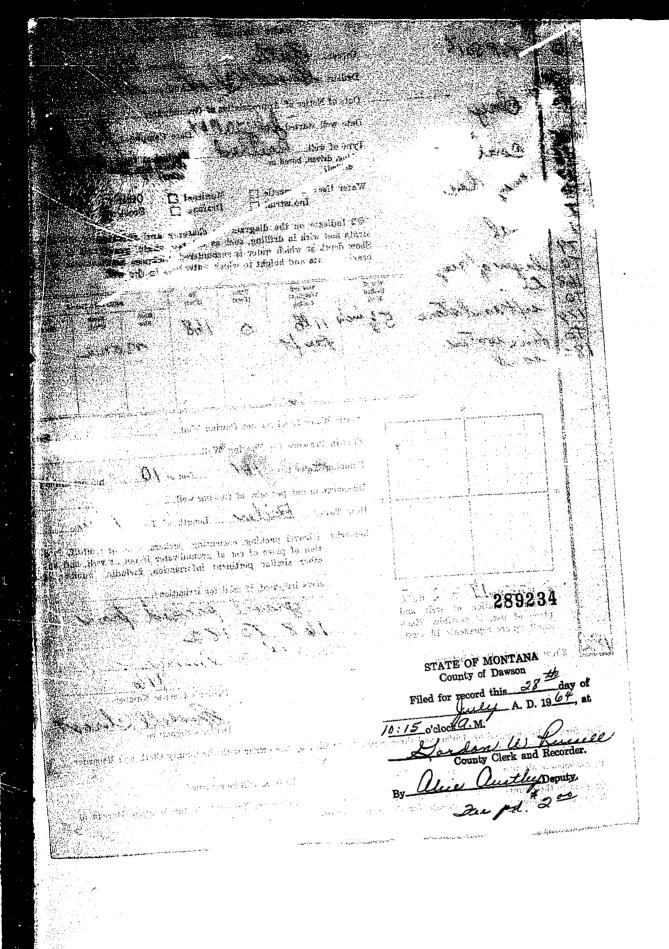
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

sides derigioses, 15 used for terigination? other similar periodes afterwardes, technics numberest Commentation of many of the contraction of the of although house of the contraction of more of the contraction of the contracti three Truther And Andrew Louisible to Tone the defect of the the rule of Complete well. its for including Shitsin Par dear for hier and Walliam. Auflig Wang being bin ben than their beset. 1. 24.067 (50.68 Mary Property The state of the same n de la graphe partir de Genne nert gelegende de 140 - 400 Z STATE OF MONTANA Filed for record this There was any trans-্রুকী, নু প্রকেল্ড County Clerk and Record Destricted 3635 A . . . and when the manufacture agent

gw.2:	Approved Stock Form-State Publishing Co., Helena, Montana, 40472
File No.	Lec, 19 122 15/
DUPLICATE	STATE OF MONTANAD)
	ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground) Notice of Completion of Groundwater
(Elev. above sea level	Appropriation by Means of EwellGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
- and	Owner Guttu , Address Dyuncan
50 70 P 50 14	Driller Aussil Chatadress Winder More
3/1	Date of Notice of Appropriation of Groundwater
to Chy	Date well started July 10.19 b Date Completed July 2 1965
	Type of well. Lilled Equipment Used Churn
To Coal	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
To Coal To Coal	Water Use: Domestic Municipal Other Drigation
To Day	Industrial Drainage Stock F
to Caol	strain met with in dividing, such as soil, oley, divide gravel, rook or sand, etc. She divide at which water is encountered, thickness and character of water
79	bearing wifets and height to which water rises in the well.
to layer of gry -	Size of Size and From To PERFORATIONS
168 Clay	Hole Caring To
174 soft sand stone	51 met 1/18 0 168
10 soft and stone 10 fine water 182 sand	120
82 sand	
N .	Static Water Level for non-flowing Wellfee
	Shut-in Pressure for Flowing Well
	Pumping Ster Flevel feet at gal per minute
	Discharge in gal. per min. of flowing well.
- IV	How Tested Balles Length of Test
	Remarks: (Gravel packing, cementing, packers, type of inutoff, loc- tion of place of use of groundwater if not my well, and an
	other similar pertinent information, including number
180	acres irrigated, if used for irrigation)
Indicate location of well	and gravel packed from
place of use, if possible. I small square represents 10 a	Each 68 70 1 3
124	mis (Kieth pleenean
Show exact depth of bottom.	Driller's License Number
to yesaid) (
أَنْ اللَّهِ السَّاسِينَالَ (٥٠ ١٤ تَاكِينَالَمُ (٥٠	Driller's Signature
the state of the s	the second secon
This form to be prepared by driller, a in the county in which the well is lo	and three copies to be filed by the owner with the County Clerk and Recorder

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.



GROUNDWATER INDEX

Page ____of___

County Danson

TWP. 22 N

Rge. <u>52</u> E

				
Se	c. Name of Apprapriator	Type of Form	County File No.	Remarks
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	D JE Was at	28/022	H /	
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2	9 B 4 LIE - Johns	198912	4.W.4	
	9 Lata Lata	1377324	4. W.4	
	19 Dick Franced	286558	M.W.4	
ि	30 Veresta Frank	314890	1. W. 2	
Ì				
12	3/34 Baker, William	286750	4.4.4	Dec 900 1 23 1
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N.E.AS.E. Sec / T.22R 52

Locate well or other means of development as accurately as possible on the plat.

Signature of Appropriator & T Salston

Date place 28 1963

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with 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 Second of Mines and Quadruplicate for the Appropriator.

The statement and The secondary statutes to the satisfactor of the control of the co The property of any and the control of the control The state of the s grant in the large house transmit in the The second of the first section of the second of the secon Makeum Caner de destallande in Land in the Appendix Democrate Description of the second section of the section o and the state of t STATE OF MONTANA
County of Dawson
Filed for record this day of
Discrete A D. 1923, at 3.00 County Clerk and Records Der pl 924

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	groundwater apprein	ng to the second laws in effect i	for to January 1, 1962, as follows:
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3		2. The beneficial use on which the	claim is based
		in the second of the second of the second	th
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-	_	ous the use has been!	0
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

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County of Dawson
Rela Carrier State

Plat Filed for record this 3/1st day of day of A. D. 1965, at L'og o'clock .M. County Clerk and Recorder. MARLA OF MOUNT Taye Scheitler Deputy.

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		Approved Stock Form—State F	oublishing Co., Helena, Montana—41336	0.1
File No			T ZZ R 5 Z	V
DUPLICATE			County Dawson	
	ADMINISTRATOR C	OF MONTANA OF GROUNDWATER CO STATE ENGINEER		veij)
Dec	laration of Vest	ed Groundwate	er Rights JAN 14	1964
	(Under Chapter 237, 1	Montana Session Laws, 1	961) S.AIL LIV	ulneer
1 B (rock	est -	, of Boy 11	3 Pickey	<u></u>
County of Day	ppropriator)	(Address) State of	ntence	***********
have appropriated groun	ndwater according to the	Montana laws in effect	prior to January 1, 1962, as	follows:
N	2. The b	eneficial use on which th	e claim is based water	for
	3. Date	or approximate date of	earliest beneficial use; and h	ow con
	.Alia	LL 1949 A	sell has been u	country
		each space	•	••••••••••••••••••••••••••••••••••••••
	per n		claimed (in miner's inches or	
s	5. If use to wi	d for irrigation, give the	e acreage and description of the owner	he lands thereof
6 1/4 Sec. 6 T 22	R. 572			
Indicate point of appropr	iation			
and place of use, if por Each small square representations.	its 10 0. The locati	on of each well or other	such water from the ground r means of withdrawal	
		Curlinder 1		
7. The date of commence drawal of groundwater	ment and completion of	the construction of the	well, wells, or other works i	for with-
8 The death of water to	able around	90 LL		
9. So far as it may be a works for the withdra	vailable, the type, size ar	d depth of each well or	the general specifications of a	ny other
will arou	sed 120 ft	uy-		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
10. The estimated amount	of groundwater withdra	wn each year	ound 10,000 g	rallous
11. The log of formations	encountered in the drill	ing of each well if ava	ilable	
	J			
12. Such other information reference to book and	of a similar nature as a	nay be a seful in carryin	g out the policy of this act,	including

,		Signature of Owne	or GB Crock	est
			Date Dec 7-19	763
Three copies to be filed blocated.	y the owner with the Co	unty Clerk and Record	er of the county in which th	ne well is
Please answer all question	s. If not applicable, so s	ate, otherwise the form	will be returned.	
Original to the County C of Mines and Geology, an			eer; Triplicate to the Montar	na Bureau <i>3194</i>
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w		Approved Stock Form-State Publishing Co., Helena, Montana-38496
Pile No		T 22 R 52
DUPLICATE		County DA W.S.a.N
		STATE OF MONTANA
	The state of the s	ATOR OF GROUNDWATER CODE
		Vocad Grandwater Picks
		Vested Groundwater Rights er 237, Montana Session Laws, 1961)
G. T. (Tommy)	BALDWIN	- Rickey
(Name o	f Appropriator)	of Richey (Address) (Town)
have appropriated gr	W50NV roundwater according	State of MONTANA g to the Montana laws in effect prior to January 1, 1962, as fol
N. N	2	The beneficial use on which the claim is based Hause ha
		STOCK WATER YARD, ETC.
	3	. Date or approximate date of carliest beneficial use; and how
		tiruous the use has been 1906 - HAS BEEN USED CONTINUOUSLY SINCE.
w - - - - - - - - - 		
		. The amount of groundwater claimed (in miner's inches or gr
┃ ╌┼╌┼╌┼╌┼		The amount of groundwater claimed (in miner's inches or go per minute). 25 GALLONS PC: MINUT
8	5	. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the
E 1/1 NW Sec. 14 T.2.	0 n 5 5.	1 P. P. CATES JACKE OF TREES. SE 14 OF N. W.14 SEC. 14- 122-R.
Indicate point of appro		
and place of use, if Each small square repro	possible.	. The means of withdrawing such water from the ground an
acres.		location of each well or other means of withdrawal
		PRESSURE SYSTEM
7 MV data all common	reamont and complet	ion of the construction of the well, wells, or other works for
drawal of groundwa	ter MILL AND	CYLINGER From 1906-1962
•		762
8. The depth of water	table 20 FT	
9. So far as it may be	available, the type,	size and depth of each well or the general specifications of any
works for the with	rawal of groundwate	or HAND dug, About 24" CASING d with GALVANIZED CULVENT IN
DePTH-	457	

10. The estimated amou	int of groundwater	withdrawn each year 420,000 to 500,000 GAL
		ne drilling of each wel! if available CLAY To 45
	V.M., ~. 1. S. 18.	

Signature of Owner II January Bollowing

Date List 21, 1762

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 Quadauplicate for the Appropriator.

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Mars. A. D. 1963, at

3:45 doc P.M.

Goesly Clerk and Recorder.

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Control of the contro		Approved Stock Form-State Publishing Co., Helens, Mociona-39318
File No.		T_22R 52
DUPLIC	LATE:	County Warran
		STATE OF MONTANDA VER-GODE
AND CO		Administrator of Grounday Yer-Gode Office of State Engineer
	Top of Ground	74W 18 1964
	(Elev. above sea level	Notice of Completion of Groundwater
<u> </u>	Jellow Clay fine sand and grow	Appropriation by Mean's of Well EER
8/	la la	(Under Chapter 237, Montana Session Laws, 1961)
[[8]]	fine sand and grow	Owner Alaga Address Hiller Mind
3 T S S S S S S S S S S S S S S S S S S		Driller Bussell Carlot Address Bushing Mont
106	gray clay	Date of Notice of Appropriation of Groundwater
14	gray clay > fine gray water sand water sand	Date well started
17.8	sand_	Type of well drilled Equipment Used Churn
138	> gray water sand	(dug, driven, bored or (Churn, drill, rotary or
132		drilled) other)
-	* *	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock ☑
-		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 water rises in the well.
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	<u>(</u>	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet) Kind From To
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		54 inch Hinch 0 131 none
 - -	1	" TOTAL
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	, N	
₹		Static Water Level for non-flowing Well feet.
		Static Water Level for non-flowing Well
L		Shut-in Pressure for Flowing Well 46
1 1 1		Shut-in Pressure for Flowing Well
11111	w	Shut-in Pressure for Flowing Well 46 /f Pumping Water Level 50 feet at 7 gal. per minute.
11111	w	Shut-in Pressure for Flowing Well Pumping Water Level So feet at gal. per minute. Discharge in gal. per min. of flowing well How Tested Length of Test
	w	Shut-in Pressure for Flowing Well
		Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal. per min. of flowing well How Tested Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	\$	Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested. Length of Test. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar partitions information, including number of
	SE 1/2 Sec. 16 T.22 R.6	Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal. per min. of flowing well How Tested Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)
	SE14 Sec. 16 T.22 R.6 Indicate location of well a place of use, if possible. Es	Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested
	SF 14 Sec. 16 T.22 R.C. Indicate location of well a	Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested
	SE14 Sec. 16 T.22 R.6 Indicate location of well a place of use, if possible. Es	Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested
733	SE14. Sec. 16. T.22 R.6. Indicate location of well a place of use, if possible. Essmall square represents 10 acr	Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested
	SE14. Sec. 16. T.22 R.6. Indicate location of well a place of use, if possible. Essmall square represents 10 acr	Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal. per min. of flowing well How Tested Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) The pumping Water Level Be a gal. per minute. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) Driller's License Number Driller's License Number
	SE 14. Sec. 16. T.22 R.C. Indicate location of well a place of use, if possible. Essmall square represents 10 acr. Show exact depth of bottom.	Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal. per min. of flowing well How Tested Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) Mus Again V. Eggussa

in the county in which the well is located.

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Andicarie deskies of well and norm is frased. If used for equiposion, Housedes: Altavit pasking, computing, parkers, t.ps. of simioff, lass-tion of place of the of green-laster, if not at well, and any other similar pertinent information, including number of How Today Dength of Such Discherge in gal, per min, of Confug well. Authorize Water nevel 20 - Jest in Suntan Pressure for Moreign Well. Statis Water Level for non-flowing Wall. PERFORATIONS Show death as which native is encountered, thickness and character of season bearing stants and height to which water them in the well. givala met a in to civiling, such as sou, clay, shadt, gravel, rock or sand, etc. to a indicate of the disposite the character and thickness of the different 岩田縣 衛 Oramage [] "garion [todissintet 🗍 Other C C lactedral's Water Can Demostic [Chart, drill, rotar, ,, Configurate Used. Cash. titus, derreet, bered er ... Inde Complered, Daile well something " or " characters and The of Manon . The Time . STATE OF MONTANA of the The We County of Davison Solonies Filed for reconstruction Bot of Course DUPLEMAR

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DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

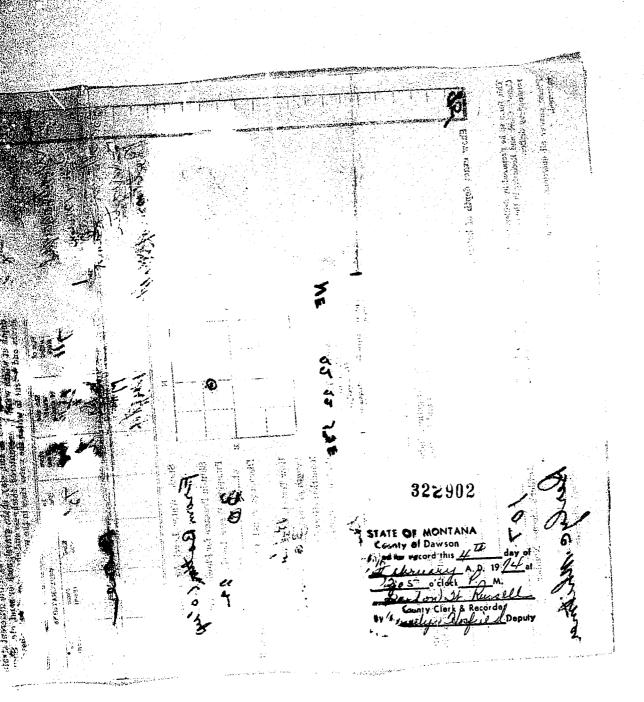
Declaration of Vested Groundwater Rights

STATE ENGINEER

Cou	ntv 🚢	(Name	of Appro	priato	r)	eny of 175 S. 4th Street, St. Paul, Minn. (Address) (Town) State of Montana
hav	aggin	ALIENA	M roundwa	iter a	cording	to the Montana laws in effect prior to January 1, 1962, as follows:
		N			2.	The beneficial use on which the clame is based
					3. R	Date or approximate date of earliest beneficial use; and how continuous the use has been March 1925 Continuous use.
			-		4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
		8	1 1 .	ā	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
d pi ch s	point	of and	ropiilation	0	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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