CARTER COUNTY

EXP. MONTANA

FILED & Record

AUGI 11965

County Clock

Departs

Part 1 8 2 07

GW 2				_		.	
File-No.			_) T	۲5 R ۱	56-E	
DUPLICATE				Cou	nty CAA	IER	7025
		ADMINIST	STATE BATOR (OF MONT	ANA D	CODE	YE
Top of Ground		OF	TICE OF	STATE E	ngineer		GET L
SURFACE (Elev. above sea level)	Notice (of Comp	letion of	Ground	Faller N	GINFF
7 TAN SAND		Appro	priation	by Mea	ns of We	11	
- 18 TANK GRAY SHALE		(Under Cha	pter 237,	Montana S	ession Law	s, 1961)	
- 24 BRAY SHALE	0	,, 7. C	1 17	م ما الله الله	_ ~ ' ' '		7
		KATE SO		•			-
- 37 BROWN SHALE - 31 TAN SHALE	Driller.	MERIE	R. GA	Addres	s B∈/f F	BURCH	4,5.0,
- 34 light Bloe GARyshale		f Notice of Appr	_				
48 Bray shale	Date w	vell started7	-1-62	Date (Completed	7-2	.62
- 03 TAN + BROWN SANdy shall		f well Dai		Equipmen		RoTAR	y
- 74 Blue shale		, driven, bored o			n, drill, rota	ry cr	
- 74 Clos SISTSTONE		•	7 16				
- 8 TAN SANDY SLATE - 11: Blue & STACK SAND	water	Use: Domestic [Industrial		nicipal [] linage []	Stock [Other [igation [
	In In	dicate on the dia	gram the	character	and thickne	ess of the	different
- 117 GRAY Shale	strata	met with in dril	ling, such	as soil, cla	ıy, shale, gr	avel, rock	or sand,
14 light Ghed While SAM		ow depth at which bearing strata an					
14 BROWN & FRAY Shall	Size	Size and	From	To			
	of Drilled	Weight of Caxing	(Feet)	(Feet)	PE:	From	To To
 - 	Hole L'V	4: NJO. 11#	0	1473	37.75	(Feet)	(Feet)
-	578	7772,0,7			Co T		
					Torch		
					7.0		
<u> </u>							
N	S	tatic Water Leve	el for non-	flowing W	7el1	86	feet.
	7	hut-in Pressure f					
	1			-			
	P	umping Water L	evel	//	et at	gai. pe	r minute.
		ischarge in gal, i		_			
	H	low Tested	annp.	Ed Leng	th of Test	/ ho	UR
	ł	emarks: (Gravel					
-		tion of	place of u	se of groun	ndwater if r	ot at well	, and any
	J .	otner s	ипцаг рег	inent into	ormation, in	iciuaing n	umber of
SEWNE Sec. 20 T 25RS	16-E	acres ir	rigated, if	used for i	rrigation)		
Indicate location of well a	nd						
place of use, if possible. Easemall square represents 10 acr	ch		ar				a constant
mian square represents to act							
Show exact depth of bottom.					//2		
177				Dime	2 Diceine	TAUTHOET	«»
				4	Mark ,	A.Ba	rele
				******	's Signatur		

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 School of Mines and Quadruplicate for the Appropriator.

.110341

Filed for Record

Approved Stock Form—State Publishing Co... Helena. Montanz—19318

T. Z. S. R. 5 C. E.

DUPLICATE

County

County

County

DE: 13 1968

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 22-1-1958
	Owner Rate Schultz Address & Keleka- Mont
	Contractor (if any) James Manso
	Address of Contractor Eksleke mont
	Date Started Oct 28-1958 Date Completed 721 24-1958
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Water obtained by digging a basin
	about 3 st deep to coal loyer thus opening a
[water vein a coment wall built to quide
	evater to receiver gased + covered Waterleads
	Basin completed with 14t Layer of rock on
	bottom-covered with dist. Water depth about 3/4,
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use
SE 1/ NUSCEIL TZS R56F	produces about 1/2 get permin and
Indicate point of appropriation and place of use, if possible.	
and place of use, it possible.	is used from Oct through May
	iset i muttently
	X+ 81 H
	Signature of Owner Mate Delically
	2 9 19/3

This form to be prepared by contractor (if any), otherwise by the owner. Contractor 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: Cuplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STAIL ENGINEER

Filed for Record

Jein Buntu

7ee \$ 2.00

Certer

DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

STATE ENGINEED

OTALE ENGINE	LER .	WATER WE	ELL LOG		
Type of well Water use: Domestic	Driller	Lene 6, 1959 C. 23 T 2 S d, or drilled)	R 568 ½ sec.	ddress Scalain, Nontro ddress Bolle Fourche, ate Completed Jame G. I	.S.D.
Industrial		Drainage	Other:		
Casing:0	1t. to254	it. Type	Back	Size_4	
Casing:	ft. to	ft. Type		Size	************
Casing:	ft. to	ft. Type		Size	
Perforated or Screened	l: Ft230	to ft2	10 Ft	to ft	
Type of screen or perfo	rations	**************************************		*************************************	
Static Water level, for	non-flowing we	eu: 150			feet.
Shut-in pressure, for i	flowing well:		lb./sq. in. on:	(date)	· ************
Pumping water level	219	feet at	1 8	gaï per min. Com	
How tested:	proped			**************************************	P 00 ***********************************
Length of test	1 7.	******************************			************
Remarks: (Gravel pa	cking, cementi	ng, packers, type of	shut-off, depth of	shut-off)	

			, th-s		************
		******************************	**************************************		
₹ ◆		(ove	r)		

Log of Well

		Log of Well	
Depth,	feet		
From	To	Description of Material Drilled	
0		Sorface	
	23	Greaty & Tan Shale	
23	34	Iroun shale with streets of ocal	
34	12	Light gray shale	· .
42	53	Light gray sandy shale	
53	55	Sand	
55	<u>57</u>	Brown shale	<u>.</u>
57	58	Comi	
56	96	Green Sandy shales, streaks of sand	
96	104	Sand	
104	125	light blue & tan shale	<u>.</u>
125	152	Sept.	
152	182	light gray & tan shale	
182	238	and	
238	253	light gray silty shale	
- -			
·			

File No.

DUPLICATE

:			2
<i>३</i> ऽ	56	仨	23
T	Bite		*****
County			

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

STATE ENGLINF!

(Unde	er Chapter 237, Montana Session Laws, 1961)
West a Whater and Kathermain	(Address) (Town) State of January 1, 1962, as follows:
County of	State of 177
	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is broad for the state of earliest beneficial use; and how continu-
, 3	ous the use has been
	4. The amount of groundwater elaimed (in miner's inches or gallons per minute)
•	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
ndicate point of appropriation	700 to contraction
nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loss-
	tion of each well or other means of withdrawal Personal of
7. The date of commencement and c	completion of the construction of the well, wells, or other works for with-
3. The depth of water table 90	
So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water
	ch trate day 254 pt reco
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
0. The estimated amount of groundwa	ter withdrawn each year
-	in the drilling of each well if available
grey hall-tropics	hate - if at - of tay whateh or and the 238
Jando 238to 253 pt	tight you is ally steate
2. Such other information of a similar reference to book and page of any o	r nature as may be useful in carrying out the policy of this act, including county record.

	Signature of Owner Acres A Lakely
	Date Dec 16-1960

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.

thigmal 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.

10634

Filed for Record

Jane M. Brewster

CARLES

File No.

T 25 R 56 E
County Carter

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

claration of Vested Groundwater Rights - The State of Fights

4	chapter 237, Montana Session Laws, 1961)
Carrow Bril	(Address) (Town)
(Name of Appropriator	(Address) (Town)
unity of Carrie	State of Those T
ve appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows
N .	2. The beneficial use on which the claim is besed
	2. The beneficial use on which the claim is based which the
	3. Date or approximate date of earliest beneficial use; and how con
	ous the use has been 1959
97	1939
7	***************************************
(4. The amount of groundwater claimed (in miner's inches or gr
	nar minutal
	7 gal Pen Miss
	5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the
Cum 47 45 1	nou
5W 8002 7 295 R36 E	
ate point of appropriation place of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal
	The Motor + Jump
irawal of groundwater	9.21-59 2 9-27-59
The depth of water table	315 ft
So far as it may be available, the tworks for the withdrawal of groundw	type, size and depth of each well or the general specifications of any
The estimated engint of granudway	er withdrawn each year 500,000
THE CHANGE OF MINISTER OF MINISTER	
	the drilling of each well if available
The log of formations encountered in	the drilling of each well if available Mot Uvalable
The log of formations encountered in Such other information of a similar	nature as may be useful in carrying out the policy of this act, inch
The log of formations encountered in	nature as may be useful in carrying out the policy of this act, inch
The log of formations encountered in Such other information of a similar	nature as may be useful in carrying out the policy of this act, inch

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

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

Grigoral 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.

Filed for Pecced

Jan m Buster

Deputy

7-ex \$ 2.00

GW 2		
File No. //3469		T25 R 56E
DUPLICATE		County CARTER
Top of Ground		MONTANA GROUNDWATER CODE
(Elev. ahove sea level)	Notice of Complet	ion of Groundwater
- sale o a Par E		Means of Well ENGINEE
SANDY CRAY Shale 98 Blue SAND	(Under Chapter 237. Mo	ntana Session Laws, 1961)
LITBIUE SANDY SAME	umar CARSON GRIFF	Address EKAlaka MONT.
- 10 GREEN SARIE		Xddress Belle Fourch E, S, D.
Lut Alue SANG	•	
	ate of Notice of Appropriation of (
- 117 Blue & Black sand DE - 12 CRAY & B-REENSHALE TO	ate well started 6 2 63	Date Completed 7-/- 52
	ype of well PRIME Ed (dug, driven, bored or	quipment Used R. TARY (Churn, drill, rotary or
IS BROWN Shale	drilled)	other)
- 1x light GREENSHALE W		ipal ☐ Stock ☐ Irrigation ☐ age ☐ Other ☐
- 15. B-ANY SANDY SHALE		-
- 179 DRAY 7 A NO	rata met with in drilling such as	aracter and thickness of the different soil, clay, shale, gravel, rock or sand,
- 12 Bray Shale	c. Show depth at which water is el ater-oearing strata and height to v	ncountered, thickness and character of which the water rises in the well.
- 23 BROWN & Black shale Size	Size and From	To
- ZS GARY SA A/E Drille	Weight of (Feet) d Casing	(Feet) PERFORATIONS 360 Kind From To
34 Gray & WhitesAnd 6!		Side (Feet) (Feet) 5/0 75 NSO 17/
- 310 light GARY SHAIN	. 3	With 258 300
- JA WhiTE Shale		With 258 300 Fonch 315 336
- 35 WhiTE & GRAY SAND		
BRAY SHALEL		120
N	Stacic Water Level for non-flo	wing Wellfeet.
	Shut-in Pressure for Flowing V	Well
	Pumping Water Level 24	2 feet at 8 sal. per minute.
		owing well
W	How Tested DUMPEd	Length of Test / 友 h R。
		nenting, packers, type of shutcif, loca-
	tion of place of use	of groundwater if not at well, and any ent information, including number of
5	•	· · · · · · · · · · · · · · · · · · ·
NH Vaff Sec. 2 & T. R.	acres irrigated, if us	ed for irrigation)
Indicate location of well and	Filed for Record	
place of use, if possible. Each small square represents 10 acres.	2,000	
	JUL 2 1952	
Show exact depth of bottom.	Jan Jackway	//2 Driller's License Number
	C .	Mark A. Bond
	. D 7.00	Mara M. Works

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 School of Mines and Quadruplicate for the Appropriator.

Driller's Signature

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

returned.

46392

Driller's Signature.

CARTER COUNTAINA Filed for Record

9:30

JUNI 9:370

Jone M. Brenster Cally M. Steer Fu: \$2.00

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand,

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

RECEIN MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATERNOV 1971 gravel, shale, sandstone, etc. Show depth at which water is found and APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

J	evelobed si	ner Janua	ry 1, 1962					
(Under Chapter 2	237 Montan	a Session	Laws, 1961	, as amend	ded)	Top of	Grouns	(Elev. above sea level)
This form to be p	repared by	driller, a	nd three co	pies to be	filed	Frees	Te	
by the owner with	the County	r Clerk an	d Recorder	in the cou	ntv in	(Fred)	(Feet)	
which the well is						<u>D</u>	100	escur.
lease answer all q	vestions. If	not applic	able, so sta	ite, otherwi	se the	40	115	gravel Leton Course
orm may be return	ed.					115	200	ezay (water . 5
i 1.1	2	0				<u> </u>		<u> </u>
wner Krule	naine	16	For Admi	nistrator's l	iso 1			
ddress Ebela	1 ~	ナ						
Iddress	the !	4	File 1319	472				
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·			11-29-7	<u></u>				
	D 116	7/			•			
Date well started	0- 14		GW 1	************				
completed .	12-10	7/			ł		 	
completed .								
ype of well	Deille							
ype of well		- O	g, driven, bored	or drilled)	*********			
iquipment used	Dr.	المعد						
quipment usea	UX.R.IC	0 (Descri drill, rotas	y or other)				
Notes Hea. Domes	eio [7] AA.	-		-				
Water Use: Domes	U M	concipal [) STOCK	rrngan	on []			:
Industrial [) Prainac	• II ~	her ∐*	Gardan /I	C			
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Describe								
				.,				·
ISE: If used for i state number	rrigation, ir	idustrial, (drainage or	other. E	xplain,			
Jule Homber	OI GEICS GIR	u 100011011	Or Other Ga	16 (1.E. LOI,	BIOCK			
and Audition).		************	~	*******				
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		Puri	nping water	level L.H.	D ft.•			
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		mea	sured J.C	minutes aft	er pumping			
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5		pac	kers, type o	t shutott) .	********			
William Char	- 19	****				 		
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NDICATE LOCATIO				SE, IF POS	SSIBLE.			
EACH SMALL SQUA	12 A							
Driller's Signature :	11.	>	} (K.	()				
Driller's Signature :	- ver	yn 1		- V				
Oriller's Address	Will	7 0	E W	T,				
uniler's Address		,,	Jania II			1		
			LICENSE	w 7.	1	2.00	2 4	Show exact depth of bottom
			LICENSE	NU		استعيب		

CARTER COUNTY
EXALAKA, MONTANA
Filed for Record

11:45 o'clock Q m

NOV 2 9 1971

Jally & treng

GROUNDWATER INDEX

Page of _____

County CARTER Twp. 25 Rge. 57E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
.3	JONES, EMMETT T.	G-W-4	113201	
4	CAKEY, JCE	WATER WELL LICE	105153	
5		Cru-2	114601	
1	KORTUM, JOE SPECIAL EXIEND (LAGGO EXMAD)	Gu-2	117614	
₹	BUTLER WIN	WATER DELLECT	115175	
8	LATED, ERLAND	Cru-4	113374	
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143201	J. Approved Stock, Form—Sta	nte Publishing Co., Helena, Montana—1921 🧸 🥦 3
File No	\mathcal{J}	T 23 R 57E.
tee #2 cd adm	STATE OF MONTANA INISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	County Carter
Declaratio (Unde	on of Vested Groundwa er Chapter 237, Montana Session Laws,	ter Rights 1961) HATE ENGINEER
1 Emmett T. Jones	, of	Ekalaka
(Name of Appropria	State of	Ekalaka) (Town) Montana
have appropriated groundwater acc	cording to the Montana laws in effect	prior to January 1, 1902, as tollows:
×		he claim is basedtock.
	3. Date or approximate date of ous the use has been 194 then.	earliest beneficial use; and how continu C and continuously since
	4. The amount of groundwater per minute) 20 gallo	r claimed (in miner's inches or gallon us per minute.
Lot 4 of Sec. 3 T. 23R 57E.	to which water has been a	the screage and description of the land applied and name of the owner thereo.
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	tion of each well or other me Pump jack and	meh water from the ground and the loca ans of withdrawal engine.
drawal of groundwater	completion of the construction of the	e well, wells, or other works for with
works for the withdrawal of groun	ndwater 20 feet deep, 6 for	or the general specifications of any other of hole. Inch cylinder.
		known.
10. The estimated amount of ground		
	d in the drilling of each well if availab	ble naz knawn.
11. The log of formations encountered		<u> </u>
11. The log of formations encountered 12. Such other information of a similar reference to book and page of any	ilar nature as may be useful in carry	ing out the policy of this act, including
12. Such other information of a simireference to book and page of any	ilar nature as may be useful in earry	ing out the policy of this act, includin
12. Such other information of a simi reference to book and page of any	ilar nature as may be useful in carry y county record not known.	ing out the policy of this act, includin

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.

Filed for Record

Jane M. Brevster

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				ar.	
M		.:			

T	R 57 5
County	erter

STATE ENDINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

		WATER	WELL LOG			
*	Owner	Joe Carey		Address.	Scalaka, Montan	
	Driller	Merle A. Sandy		Address	Belle Fourche	So. Dak
	Date Starte	ed9/16/ 59	******************************	Date Con	npleted	•
	Location:	Sec T	S R 57 E 4	secIFTV	***************************************	***********
Type of well	(Dug. driven, bo	red, or drilled)	Equipment used	(Chu	n druly rotary, other)	
Water use: Do	omestic	Municipal	Stock		Irrigation	
Ind	lustriai 🔲	Drainage	Other:	********************************	······································	***************************************
Casing:0	ft. to2	14t. Ty	peBlack11#	Size	4-10-	*********
Casing:	ft. to	ft. Ty	rpe	Size	***************************************	**********
Casing:	ft_ to	ft. Ty	/pe	Size	M.P.S.A.CORTUGO L. W. W. L. L. S.	**********
Perforated or Sc	creened: Ft173	to ft20)3 Ft	······································	to ft	
Type of screen o	or perforations	Slote out viti	-torch	····	***************************************	**********
Static Water lev	vel, for non-flowing v	well:166	******************************		~~~~	feet.
Shut-in pressur	re, for flowing well:		lb./sq. in. on	1	(date)	
	level 398					
How tested:	pracoe					***************************************
Length of test	lboar	***************************************			***********************	************
Remarks: (Gra	ivel packing, cemen	ting, packers, type	e of shut-off, depth	of shut-off	()	

				·····		~~~~~
	.,,		***************************************		~~~~~	*************

i 🔷	***************************************		(over)			

Log of Well

Depth, feet		Description of Material Drilled						
From To		Describing of Material Differ						
_0	3	Surface						
_1	18	Send						
18	23	Sandy tan Shale						
23	35	Send						
35	42	Ten Shale						
12	261	Conduction of Association						
		Send with atreeks of ten shele						
161	163	Send Rock						
163	171	Send						
171	178	Thurs Constant office a						
	1/8	Blue Sendy Shele						
178	194	Sand						
194	203	Sandy Gray Shale						
203	213	Gray Shale						
								

GW 2		ME	GEIVEH	stocik Form—Stat	te Publishing Co., 1	helena Montana 19	3
File No	114601	= <	CT 26 1964) ?	(T_2	<u> 8 R 57</u>	٤
DUPLI	CATE	пп 0	CL SP 1224	·	County	C3 17	こん
	•	0 T 8 T	E ENGINE	BTATE OF	MONTAN	JEGEN	MELD
		STAI	L ADMINIST	TRATOR OF	GROUNDW? ATE ENGLE	TABLE COPE	
	Top of Ground					OCT 19	1964
	(Elev. above sea level)	Notice of (
		93	Approp	riation b	y Meas	HATEVEAL	INEER
	220 to 225		(Under Cha	pter 237, Mo	ntana Session	Laws, 1961)	
	225 to 310 Day		To .3	V. Ftu	14- =	1:1 1 3 1:	> Make
	310 6 330 16	Owner	JOE /		Address	14 / 7/1	1 11 011
	315	Drilleri	57: VEJ	115	Address E	441141	Mont
	315 330 0 8100	Date of	Notice of Approp	oriation of Gr	roundwater		
	nack						21/11
	·		ell started S.e.				
		Type of	well dri	16 d	Equipment U	sed Lot)	14
F		(dug, (iriven, bored or		(Churn, drill,	totary or	,
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Thi	is form to be prepared by driller, and	three cop	pi es to b e filed by	y the owner	with the Coun	ty Clerk and R	ecorder
		_					

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. 3857°

Filed for Record

JOCT 15 1964

Francis Charles Charles

Deputy Const.

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3W 4	
File No. 1176-74	
DUPLICATE	

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County CARTER

STATE OF MONTANA

	rog	Su	ADMINISTI		OF MON F GROU		R CODE	**
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-	(Elev. above sea level	<u> </u>	Notice of C	iamo	etion	of Gro	undwat	er
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33	GRAY Shale	Owner	ERIENGL					,
-60	Blux GREEN	N Shale Driller	MENIE R.	BAND	y_Addr	ess BFII	Foun	CHE
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178		, mer w	ith in drilling, such at which water is er	as soil, c acountere	d, thickne	e, gravel, ro ess and char	ck or sand, acter of wa	, etc. Show iter-bearing
2/4	light blue so		and height to which	the wat	er rises in	the well.		
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 		****	<u></u>	····		*****		
		bottom.						

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

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

7/2 Driller's License Number

Meso A Bany Driller's Signature

CARTER COUNTY EKALAKA, MONTANA Filed for Record

9:15

0011 91:66

Fee # 2.00

105095 (D) ECEIAE MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montana WATER WELL LOG Address Belake, Montana Address Beile Fourche, S. D. Driller Merle BandyDate Completed 9/14/59 (Dug, driven, Dired, or drilled) Equipment used Churn drill, rotary, other) Type of well..... Stock I Irrigation Water use: Domestic Municipal Industrial Drainage Other:.... Casing: Type Black 11/ Size Inch Casing: _____ft. to _____ Size.___ft. to......ft. Type...... Size.... Static Water level, for non-flowing well: How tested: Prapped Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

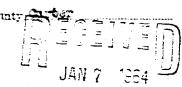
Log of Well

Log of Well					
Depth, feet					
From	То	Description of Material Drilled			
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DUPLICATE

T. 2. 3....... R. 37.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightsATE ENGINEER

		, of (Address)	
(Name of Appropriator)		(Address)	(Towi.)
enty of		(Address) State of the Montana laws in effect prior to J	
we appropriated groundwater according	ng to	the Montana laws in effect prior to J	anuary 1, 1962 as follows:
N .			
	2.	The beneficial use on which the claim is	based
	3.	Date or approximate date of earliest be	-
		ous the use has been	
		**************************************	***************************************
	4.	The amount of groundwater claimed	(in miner's inches or gallo
		per minute)	
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V. Sec. 2 T. R.		***************************************	
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square represents 10 acres.	6.	The means of withdrawing such water:	
		tion of each well or other means of with	dismail a chemine con

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Three cooles 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.

Deputy 7-ee \$ 3.00

GROUNDWATER INDEX

Page ____Of___

County __CARTER _____Twp. ___ \$\infty\$ Rge. __54E________

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	HUBER CORPORATION	GW-2	112405	
1	HUBER CORPORATION	Crw-2	112700	
73	HUBER CORPORATION MAGOR W.L. CURRY, JAMES L.	WATER WELL LOG	104501	
/3	KINGSLEY, ALICE	WATERWELLO	105439	
14	CURRY, R'ALPH	C-11-2	13.4294	
23	MADER, W.L.	WATERWELL LOC	103445	
25	CARROLL, JAMES T.	CrW-4	113400	
25	COOMS, CHESTER	CH-2	111130	
36	CARROLL JAMES T.	G-W-4	113401	
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Y a f	No volu	= 3 Sep 64		(Under Cha	pter 237,	Montana	Session Law	rs, 1961)	
N		المدارس ()wner	Huber Corpo	ration	Addre	SS Ekalaka	, Mont,	
1		I	Oriller.	d R. Sikore	ki	Addre	s Alzada	. Hont.	~ ***********
		16	Date of I	Notice of Appro	opriation	of Ground	water Aug.	16, 19	63
1	-Water Level	·	Date wel	l started Ang.	22, 19	🚨 Date	Completed	Aug 24,	1963
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3			drilled)t	other		ary or	
4		7	Water U	se: Domestic [nicipal [] ainage []	Stock (_	rigation 🗍
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				aring strata an					
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_		of Drill	led.	Weight of Casing	(Feet)	(Feet)	Kind	RFORATION From	NS To
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	Show exact dept	h of bottom.				*** ***	115	N 7	******
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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Filed for Record

Jufl \$2.00.

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F	Indicate location of well as place of use, if possible. Each							
<u> </u>	small square represents 10 acre							
F	Show exact depth of bottom.					***************************************		
استان	BUON CARCO USPAIL OF DOSSULL.				D-:11-	115 's License	 Vnmho=	** · · · * * · · · · · · · · · · · · ·
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Filed for Record

Jane M Drewster

pff 2.05 Deputy

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/	~

104966 DECELVED N 1959

T 25 R	59E
County Carter	

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner	W. L. Mader		Address	Ekalaka,	Monte	
	Driller	Morle R. Bandy		Address	Belle Fou	rche So.	Dak.
T	Date Starte	d 8 - 26 - 59	***************************************	Date Com	pleted	8 - 27 -	<i>5</i> 9
	Location: S	ec. 12 T 2-	5 R 598 1/4	sec. NE.	of SV4		
Type of well	Drilled (Dug, driven, bor	ed, or drilled)	Quipment used	Rote.	n drill, rotary	, other)	
Water use: Domest	de 🔲	Municipal	Steck	X	Irrigatio	m 🔲	
Industri	al	Drainage	Other:	***************************************	·····		
Casing:0	ft. to	33ft. Type	Elack	Size	61/8	in.	
Casing:	ft. to	ft. Type	*********************	Size	, da v + + + + + + + + + + + + + + + + + +		••••
Casing:	ft. to	ft. Type		Size			
Perforated or Screen	ed: Ft. 22	to ft	31 Ft		to It		••••••
Type of screen or per	rforations	Cut: With Torch			*******	· · · · · · · · · · · · · · · · · · ·	
Static Water level, fo	or non-flowing w	rell: 18 Pt.		***************************************		*************	feet
Shut-in pressure, fo	r flowing well:		lb./sq. in. on	!:	(date)	*****************	******
Pumping water level	33	feet at	20	gal	per min	000	
How tested:	Pumped					**************	•••••••••
Length of test	1 hour		**************				********
Remarks: (Gravel)	packing, cement	ing, packers, type of	shut-off, depth	of shut-off)		
			***************************************	************		****************	
*****************************				*******************	********	**************	********
			12 * * * * * * * * * * * * * * * * * * *		·····	*****************	
				····		***	
	**************************************				*********	**	··
3 🕳		(OV)	er)				

Log of Well

Log of Well						
Depth	feet					
From	То	Description of Material Drilled				
0	22	Surface Shale				
20	27	7				
22	31	Gravel				
-		74 Ct -				
31:	42	Blue Shele				
	 					
:						
	 					
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County		CJ	RIJE	<u> </u>	

STATE ENGINE PROPORTIONAL BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	1				
	Owner. Jas	see L. Curry		Address Ekalaka, Montana	
	Driller	H. R. Handy		Address Selle Feurehs, 8	. D.
	j				
	Date Started	5-9-59		Date Completed 5-11-59	. ·
3		13 _ 2 5	R 59 E 1/4 se	SE-168-1	
	Location: Sec	TT		C	
PATER OF MENT	rilled	E	quipment used	Rotary	
	(Dag, driven, bared, o	r drilled)		(Churn drill, rotary, other)	
Water use: Domestic	M	funicipal	Stock	Irrigation	
Industrial		Orainage	Other:	***************************************	
Casing: C	_ft. to30	ft. Type	Black 11 Lb.	Size 4 Inch	
Ondra.	* •o	ft Twns		Size	
Casing:	ft. to	ft. Type		Size	**********
Perforated or Screened	l: Ft. 24	to ft. 30	Ft	to !t.	
Type of screen or perfo		Cut with t	oreh		
Type of screen or perior	rations	26 5	al har al hala	***************************************	*******
Static Water level, for 1	non-flowing well:.	73 \$60	of cob at mate		feet
Shut-in pressure, for f	llowing well:		lb./sq. in. on:		· • • • • • • • • • • • • • • • • • • •
-	•		20	(dute)	
Pumping water level		feet at	2 0	gal. per min.	
How tested:		pemped			
		1 /			
Length of test		***************************************		**************************************	
Remarks: (Gravel pac	king, cementing,	packers, type of	shut-off, depth o	f shut-off)	
	************************			······································	

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			***************************************	:	

T		(076	T)		

Log of Well

	rol of Men				
Depth,	feet				
From	To	Description of Material Drilled			
0	7	Sendy clay			
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7	24	Orey elay			
24	30	Gravel	 .		
	40	Blue shele			
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Count		Ce.r.:		***********	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montans

WATER WELL LOG

		7						
	,	Owner	tra. Lice Ki	-gsley		Address	- In	
		Driller	······· Sipla R.	eady		Address	-Beile 7cu	che, J. D.
		1	ted					
				•				
		Location:	Sec13 T	2.3	R53.8.1/4	sec		
Type of well	******	Decillad	Sored, or drilled)	Equi	pment used	Rotar	n drill, rotery, o	ther)
							Irrigation	-
Water use:	Domestic	닏	Municipal		Stock	لقا	Irrigation	
	Industrial		Drainage		Other:	******************	essa artica a estra a addidisa sabbigapo	
Casing:	Ω	ft. to	36ft.	Тура		Size		******************
Casing:	, a <u>egogan</u> gestáf paa nhh.	ft. to		Туре		Size	******************	************************
Casing:		ft. to	t.	Туре		Size		#Pubbo = 1
Perforated o	or Screened	l: Ft	26 to ft	36	Ft		to ft	**********
Type of scre	en or perfo	rations	outith.t	o reh				#1=#-+##y==#######++++
Static Water	r level, for	non-flowing	well:16 ft.	from to)			fect
Shut-in pre	ssure. for i	llowing well:		•	ib./sa. in. on	•		
							(date)	
Pumping wa	ter level		fec	t at20.		gal	. per min	OBS
How tested:		p med	**************************************			**************		
Length of te	st	one hour				***************************************		***********************
Remarks: (Gravel pa	cking, ceme	nting, packers,	type of sh	ut-off, depth	of shut-off	D	
	,	***************************************	************************					47 18 1
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			***************************************			S	TATE EN	GINEER
			**************************************			•••••••••••••••••••••••••		
					·		***********	

Log of Well

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Depth,	[eet						
From	To	Description of Material Drilled					
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36	84	blue shele					
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961,	25	amended)

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

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

	. 🗻	<u>^</u>				
Owner	alph o	GRR	/	For Admir	istrator's l	ise
Addres &	Kela	11. NA	1 . W	1242	94	
Address &	andrical casts Alband	S. W. J. L. S. S.	H.M.	Al	<i>f</i> f	
	·			More My	92R]].,	10 aug -
Date well	started 10	-177	?G	W 1	*******	
	pleted LR			***********		
	ell			, driven, bored		
Equipment	used	TA	ey "	marın drill. roturn	or anyeu)	
Water Use	: Domestic	☐ Mu	nicipal 🔲	Stock D	trrigati	on 🗆
	ustrial 🔲					
*Describe		*******	********			
USE: if us	ed for imi number of	gation, in acres and	dustrial, d	rainage or or other dat	other. Ex	plain, Block
and A	Addition)		······································			
ESTIMATED	ANNUAL	WITHDRAY	NAL 20	oogal p	n day	
Size of Drilled Hole	Ston seed Wedgitet	France (Food)	To (Feet)	PI	ERFORATION	5
-7/	4: 70	0	30	Kind Size	Free:	To (Feet)
38	4 in Is,			Sawed Slots		
	tares-			4	20	30
	plast:			5/075		
	N					<u></u>
	T			c water leve		
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**	S		*Me Well for Pow Rem pack	asured from developed 2 cm. passage arks: (Grave	byA. hours. el packing, shutoff)	HP cementing,
	ME ¼ Se	. / ٢	*Me Well for Pow Rem pack	asured from developed L er public arks: (Grave ders, type of	byA. hours. el packing, shutoff)	HP cementing,
	**	. / ٢	*Me Well for Pow Rem pack	asured from developed L er public arks: (Grave ders, type of	byA. hours. el packing, shutoff)	HP cementing,
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INDICATE EACH SMA Driller's Sig	S LOCATION	OF WELL REPRESE	*Me Well for Pow Rem pack AND PL NTS 40	asured from developed L. PLARA arks: (Grave cers, type of ACE OF US ACRES.	hours. Parking, shutoff) SE, IF POS	HP cementing,

UCENSE HOLLZ

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.

Free	To (Feet)	
a	20	SURFACE
20	18	SANDY LANGE
3 4	40	inny shalk
		
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CARTER COUNTY
EKALAMA MONTANA
Filed for Record

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Jan M. Secreter

Deputy

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108498 m No. 18

8-60	
	T. 25 R. 59 E
	County Carter
MONTANA BUREAU OF Butte,	MINES AND GEOLOGY DECELVE
WATER W	ELL LOG STATE ENGINEER
Owner V. I. Meder	Address Balaka, Montana
Driller Homes Briant	Address Balaka, Montana
	Date Completed
	T. 2 2 8 R. 59 E 4 sec. WHE
Type of well <u>Drilled</u> (Dug, driven, wored, or drilled)	Equipment used rotary (Shurn, writi, rotary, other)
Water use: Domestic Municipal	· · · · · · · · · · · · · · · · · · ·
	Other
Casing: 0 ft. to 42 ft.	TypeSize
Casing:ft. toft.	TypeSize
Casing:ft. toft.	Type Size
Perforated ***** Ftto	ft to ft
Type of screen or perforations	round hole
Static Water level, for non-flowing we	11: 26 feet.
Shut-in pressure, for flowing well:	lb./sq. in. on:
	at 8 gal. per min
How tested: bailing	
Length of test 1 hour	
Remarks: (Gravel packing, cementing, shut-off)	packers, type of shut-off, depth of

(over)

15

Log of Well

Depth, From	feet	
From	То	Description of Material Drilled
0	2	Top soil
2	20	gray shale
20		gravel water
·		
	·	

113400 -

DUPLICATE

T 25 R 59E

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

e appropriated ground sater according	•	of(Address)	(Town)
e appropriated groundster accordin	g to the Mont	ana laws in effect prior to	January 1, 1962, as foll
H			•
		cial use on which the claim i	5 Casoca July Same
	- tomb	Lwelling	
	3. Date or an	proximate date of earliest t	eneficial use: and how e
		has been A	
	A	ed Continu	
			
	, ,		//
	4. The amou	nt of groundwater claimed	(m miners menes or
	per minute) 2 galione	- de gelite - Hills
		u ususuusu saasilikuusuususuusu esittää tuon uu usatuusen ausatuu.	
	to which	r irrigation, give the screamater has been applied at	nd name of the owner
		It well for	ungation
BW Sec 25 TOS R5 9E			
te point of appropriation			
lace of use, if possible. Keach square represents 10 acres.	6. The means	of withdrawing such water	from the ground and ti
single refrication to sector		h well or other means of wi	<u>-</u> _
		Les Prop.	
	I	<u> </u>	***************************************
The date of commencement and compiraval of groundwater	pietion of the ex	matraction of the well, w	ells, or other works fo
-			
The depth of water table	5 feet		
	ne size and de	oth of each well or the sem	eral specifications of sp
lo far ag it may be awaitable the tw	ين عبد صدد حي		
to far as it may be available, the typerature for the withdrawal of groundwat	BE Ind.		<u> </u>
to far as it may be available, the tyports for the withdrawal of groundwat	frand	tug 3/2 per	1 in select
to far as it may be available, the tyports for the withdrawal of groundwat	fand	try Stype	in ten
to far as it may be available, the typerature for the withdrawal of groundwas	Hand	by Stype	to release
to far as it may be available, the typorture for the withdrawal of groundwal	Hand	hy % pe	in ter
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rarks for the withdrawal of groundwat			in the
The estimated amount of groundwater The log of formations experimented in t	withdrawn cad	year 45,625 g	in the
The estimated amount of groundwater The log of formations experimented in t	withdrawn cad	year 45,625 g	in the
to far as it may be available, the typorin for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations expecuatered in the state of the state of the state.	withdrawn cad	year 45,625 g	in the
The estimated amount of groundwater The log of formations emeauntered in the log other informations of a similar n	withdrawn each	year 43,625 g	allow free green
The estimated amount of groundwater The log of formations emeauntered in the log other informations of a similar negative other informations of a similar negative.	withdrawn each	year 43,625 g	allow free green
The estimated amount of groundwater The log of formations emeauntered in the log other informations of a similar n	withdrawn each	year 43,625 g	allow free green
The estimated amount of groundwater The log of formations experimented in t	withdrawn each	year 43,625 g	allow free green
The estimated amount of groundwater The log of formations emeauntered in the log other informations of a similar n	withdrawn each	year 43,625 g	allow frem policy of this act, in

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

Phone 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 Moses and Geology, and Quardruplicate for the Appropriator.

Filed for Record

DEC 50 1963

Jane N. Brevster

County County

County County

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Approved Stock Politi—State Publishing Coll. Reima. Morbana—St	ns -
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ADMINISTRATOR OF GROUNDWATER CODE	
Top of GROUND ENGINEER OFFICE OF STATE ENGINEER	
(Elev. above sea level) Notice of Completion of Groundwa	
durface to 15 ft send Appropriation by Means of Well	
Under Chapter 237, Montana Session Laws, 1961)	ŧ
- 32 ff to 48 wetu sond theater CoansAddress & beslake 1	rout
Appropriation by Means of Well 13 to 32 ft shale (Under Chapter 237, Montana Session Laws, 1961) 32 ft to 48 wester soul Commendates & beloke to 44 ft 52 ft, shale Driller Attag, Line Address & beloke to	nach
T 1	
Date of Notice of Appropriation of Groundwater	
Date well started sight 24th - k 2Date Completed sight?	-3 th 62
Type of well drilled Equipment Used Noted (dug, driven, bored or (Churn, drill, rotary or	Try
drilled) (Chart, drin, rotary or	0
	rigation [
Industrial [Drainage [Stock []	
Indicate on the diagram the character and thickness of the strata met with in drilling, such as soil, clay, shale, gravel, rock of	
Show depth at which water is encountered, thickness and character	
bearing strata and height to which water rises in the well.	
1702 Size of Size and From To PERFORATIO TAN VINEUS Delised Weight of (Feet) (Feet)	N3
County Cherty Hole Casting Sunface 52 Size (Foot)	To (Feet)
11 2.00 Link 4 meh stuffer 52 Coat 29 ft.	52 ft.
11lb-pu with 29ft	
N Statio Water Lavel for non-Staming Wall 32	
Static Water Level for non-flowing Well	feet.
Shut-in Pressure for Flowing Well	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Pumping Water Level 4 4 feet at 7 gal	per minute.
Discharge in gal. per min. of flowing well.	*******
How Tested delen Length of Test & h	
Remarks: (Gravel packing, cementing, packers, type of sl	ntoff. locs-
tion of place of use of groundwater if not at we	ell, and any
other similar pertinent information, including	
acres irrigated, if used for irrigation)	
- NEW NE Sec 25 T 2 SR 59 Indicate location of well and	
place of use, if possible. Each	
small square represents 10 acres.	
Show exact depth of bottom.	
32 ft. Circling at 2, suft, 104, Driller's License Number	
53 H 42 dearing 274 ft, 106.00 there 9. In	is
This form to be prepared by driller, and three copies to be filed by the owner will the County Clerk and I in the county in which the well is located.	,
	<i>L</i>

Please answer all questions. It 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.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUND WATER CODE OFFICE OF STATE ENGINEER

v James 1. Ca	noll a Elalaka
Name of Appropriate	or) (Address) (Town)
nty of Carley	State of Markette
	ording to the Montana laws in effect prior to January 1, 1962, as follows:
&	
	2. The beneficial use on which the claim is based The Water of Market
	July 11 mes & sures
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been MN 15, 1956
	· Continuation we
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 2/2 gallons Prominentes
	d
	e ve _ 3 e. v. in at
	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
s	laci garden arlas
NW Sec.36 T.25 B.59E	NEX MW LESS TAS R 59E
te point of appropriation	Janes Le Carrell
ace of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
square represents 10 acres.	tion of each well or other means of withdrawal
	le Caplinde Donne
The date of commencement and	completion of the construction of the well, wells, or other works for with-
rawal of groundwater Mr/L	27 + nruhy 1956

ne depth of water table	610.6
te debtu of mater rapre	
	e type, size, and depth of each well or the general specifications of any other
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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 Vices and Geology, and Quadruplicate for the Appropriator.

GROUNDWATER INDEX

Page ___of__

County <u>CARTER.</u> Twp. <u>25</u> Rge. <u>60E</u>

			Country	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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This form to 2 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 School of Mines and Quadruplicate for the Appropriator.

File Na

DUPLICATE

County Cartes

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

of Vested Groundwater Robbe 5301 NE

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Filed for Record

Jane M. Brewster

County Strike.

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File No. 119352

DUPLICATE

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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Date Ja)zuary 10-		
		Date 0/2 17 U. 27 V 10-

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, ot erwise 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

Filed for Record

Hay Acherson

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File No		T 25. R 60
DUPLICATE		County Carte
	STATE OF MONTANA	-
ADMI	NISTRATOR OF GROUNDWATER	CODE
	OFFICE OF STATE ENGINEER	
	n of Vested Groundwat	
(Under	Chapter 237, Montana Session Laws,	1961) STATE ENGL
Milo 7 Kennedy	of	Ekalak
(Name of Appropriator	(Address)	(Town)
County of Cantey have appropriated groundwater accord	State of 2007	mlana
	mig to the montains is as in enect by	inc to samuary 1, 150m, as
X C-WELL	2. The beneficial use on which the	claim is based quate
	3. Date or approximate date of ear one the use has been. Aug	
	ous sile use is seen as	
"		
	4. The amount of groundwater of	daimed (in miner's inches
	per minute) 50 galla	me fer me
	5. If used for irrigation, give the to which water has been app	lied and name of the own
NWY NE Sec. 13 T. 2 S. B.C.O.E		
Indicate point of appropriation	*******************************	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such	h water from the pround and
entron educar rabicacines to ecide.	tion of each yell or other means	of withdrawal
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works for the withdrawal of groundw	ster 9 m. case	ne duun
word mill	inch suction	I pipe un

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

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

Signature of Owner Mile Flennsdy

Date Dec 30, 1963

Three comes 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 Care	ecr

DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

STATE ENGINEER

FRIL ENGINEES	WATER WELL	L LOG	
Owner	Kirby L. Summers	Address	Ekaleka, Nontame
Driller	Merle R. Bandy	Address	Belle Fourche, S. D.
Z Date Start	ed5/13/59	Date Co	mpleted5/22/ 59
Location: S	Sec. 14 T. 2.S	R 60 % sec_ WH	SBŁ
Type of well Drilled (Dug. driven,	bored, or drilled)	oment used Rota	un drill, rotary, other)
Water use: Domestic	Municipal	Stock I	Irrigation
Industrial	Drainage	Other:	
Casing: 0 ft. to 67	1 Type 5	in. used blackize	5 Inch
Casing:ft. to		Size	
Casing:ft. to		Size	
Perforated or Screened: Ft	5 to ft 60	Ft	to ft
Type of screen or perforations	out with torch		
Static Water level, for non-flowing v	well: 41 feet from top	<u>)</u>	feet.
Shut-in pressure, for flowing well:	1	b./sq. in. on:	
Pumping water level	foor at	18	(date)
How tested: purped.			
Length of test 1 hr.			
Remarks: (Gravel packing, cemen	ting, packers, type of shu	it-off, depth of shut-o	ff)
***************************************	***************************************		
***************************************			**************************************
***************************************		********************************	
			##
	(over)	***************************************	

Log of Well

		Log of Well
Depth	ı, feet	
From	То	Description of Material Drilled
0	3	Surface soil
3	16	Gravel & Sand
16	<i>5</i> 7	Sand
57	67	Light gray & white silty shales
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Fila	File No. 109353	25
	DUPLICATE County	
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
	Declaration of Vested Groundwater Rights	
1((Under Chapter 237, Montana Session Laws, 1961) STATE EN 1 Kirby L. Summers, cf Ekalaka (Name of Appropriator) (Address) (Tournty of Arter State of Montana Laws in effect prior to January I	
	(Name of Appropriator) (Address) (T	own)
	have appropriated groundwater according to the Montana laws in effect prior to January 1 lows:	19 62 , as fol-
an Ea	2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; tinuous the use has been June 4. The amount of groundwater claimed (in miner's included per minute) 4. The amount of groundwater claimed (in miner's included per minute) 5. If used for irrigation, give the acreage and describing to which water has been applied and name thereof 1. The means of withdrawing such water from the groundwater claimed (in miner's included per minute) 5. If used for irrigation, give the acreage and describing to which water has been applied and name thereof 6. The means of withdrawing such water from the groundwater represents 10 acres.	and how con-
7.	drawal of groundwater June - 1959 - June 1	159
8.	1/ 5 / +	***************************************
9.	other works for the withdrawal of groundwater Drilled, 6 heath steel Casing-67	e e p
10.	10. The estimated amount of groundwater withdrawn each year 18,000 Jall	ons
11.	II. The log of formations encountered in the drilling of each well if available Flot a 11 a	. I Cable

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 Judy V, X 2000 10 1962

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

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

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

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