GROUNDWATER INDEX

Page ___of__

County McCone

Twp. 261 Rge.

Rge. <u> 42 E</u>

Sec	1	Type of Form	County File No.	Remarks
3	Nichels, Russell Marels, Jack We	GW3	139362	
24	Michels Jack We	6W-21	127025	
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T. 26N., R. 42E MCCONE COUNTY

May 31, 1972

Mr. Russell Nichels Nashua, Montana 59248

Dear Mr. Nichels:

The enclosed GW-3 form, Notice of Completion of Groundwater Appropriation Without Well, that you filed on March 1, 1972, at 8:05 AM (County document number 707; 139362) in the McCone County Clerk & Recorders Office at Circle, Montana is not the proper form or procedure to use for filing on surface water.

The GW-3 form is intended for appropriating groundwater taken by drains, sub-irrigation, and developed springs. This does not include surface water taken from the Missouri River by pump.

Enclosed is a form entitled Notice of Appropriation to be used for appropriating surface water, and a pamphlet on Surface Water Rights. Please note the areas indicated in red.

If we can be of further assistance, please feel free to contact us at any time.

Sincerely,

Ronald J. Guse Groundwater Rights Coordinator WATER RESOURCES DIVISION

RJG/LK

Enclosures (3)

Criginal 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.

RECEIVED

Approved Stock Form-State Publishing Co., Helena, Montana-42

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McCone

TRIPLICATE

MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

STATE 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)

Doc. No. # 701, 139362 Filed for record this	Owner State of Appropriation of Groundwater Association of Groundwater Without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Mater pumped from Missouri river 8th Fairbanks pump
NW. 14 NE. Sec. 3. T.26. R.42. Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use

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.

139362

Water log File #707

STATE OF MONTANA) COUNTY OF McCONE) ss.

This instrument was filed for record on the 1st day of March, 1972 at 8:05 o'clock, A. M., and is duly recorded in Book FILED . Page _. Fee: \$2.00

HI. HA

County Clerk

Dennitar

34	Approved Stock Form-State Publishi	ng Co., Helena, Montana—4191;
File No295	T	26 R 42
DUPLICATE	C	ounty McCone
DOLINONID	STATE OF MONTANA	
AD	MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED DEC 26 1963
		M DEC 26 1963
Declaration	on of Vested Groundwater F	Rights
(Und	der Chapter 237, Montana Session Laws, 1961)	STATE ENGINEER
1 Tools W. Makele	of	Nashua
(Name of Appropri	intor) , of (Address)	(Town)
velle. U allev	State of Montana	
have appropriated groundwater a	ecording to the Montana laws in effect prior	to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim	n is basedBoth springs
	for watering stock	
	3. Date or approximate date of earlies	t beneficial use: and how continu-
	ous the use has been. Both sprin October, 1941	igs continuous use since
W	CCODET 1941	
	4. The amount of groundwater claim	ed (in miner's inches or gallons
, k	per minute)	er minute from each
. 2 X	apring	•••••••••••••••••••••••••••••••••••••••
	5. If used for irrigation, give the acr	cage and description of the lands
8	to which water has been applied Not used for irrigation	and name of the owner thereof
W ¹ / ₂ SW. 14 Sec. 24. T.26. R.42.		
Indicate point of appropriation	***************************************	
and place of use, if possible. Each	6. The means of withdrawing such wa	ater from the ground and the loca-
small square represents 10 acres.	tion of each well or other means of	withdrawalBoth springs
	flow voluntarily at surface	
7. The date of commencement as	nd completion of the construction of the well,	wells, or other works for with-
drawal of groundwaterNow	vells and no works for withdrawal	
8. The depth of water tableFlo	w at surface voluntarily	***************************************
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 gro	oundwater N/A	
10. The estimated amount of groun	ndwater withdrawn each yearTotal.of.6,	307,200 gal per year for
	red in the drilling of each well if available	DOID METTR
	red in the drining of each wen't avanable	
••••		•••••

12. Such other information of a si	imilar nature as may be useful in carrying ou any county record	t the policy of this act, including
		3 1 - 1
		Dec 20, 196
	Signature of Owner	0 0 121
	Dat	duc. 20, 196
	and the Company Office and December of the	ounty in which the well is least.
Three copies to be filed by the owner	r with the County Clerk and Recorder of the c	ounty in which the wen is located

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. 12293

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

_noc. no. 127028

WATER WELL EOG FILE NO. 295

JACK W. NICKELS

70

THE PUBLIC

OFFICE OF COURTY CLERK & RECORDER

STATE OF HOHTAHA) SS.

ø

Filed this 23rd, day of December 1963

A.D., at 10:55 o'clock a.m.

FFE \$ 2 No

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GROUNDWATER INDEX

Page __of__

County McCone

Twp. 261 Rge. 43E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Bantah Garage	6W 4	124971	
8	Nichale STORY We	— H	127030	
24	Bartoh George Nictols, Jack We Kining, Roland Co	11	127215	
24	11 11 "	H	127216	
30	Nickels Jack We	- H	127029	
32	stapp Kennon	1	127246	
126	siapp hennon	1	1	
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File No. 214

DUPLICATE

T XGN R 4 3 E

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

	UU voy 16 1967 LD
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	C P 1-1 C N / F + P 1
1	Seorge Barren of Sollowite For lect
	County of March State of March 16 116
	County of March appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	N .
٦	2. The beneficial use on which the claim is based Walering
ŀ	Live Stock
-	3. Date or approximate date of earliest beneficial use; and how con-
].	tinuous the use has been May for unitary the unitary the unitary that unitary the unitary the unitary that unitary the unitary the unitary that unitary the unitary that unitary the unitary that unit
_]	listed as network for water
" ⊧	ing h.v= 5/0/1
ŀ	4. The amount of groundwater claimed (in miner's inches or gallons
[.	per minute)
- 1	
	E Toward for fraincists with the course and description of the land-
L	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
	He.
.c	.14541 Sec. 3. Takn R.4.34
Indi	icate point of appropriation
	place of use, if possible. th small square represents 10 6. The means of withdrawing such water from the ground and the
acre	
	.Th.m.p.
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	drawal of groundwater (Lugust 1911-1944)
8.	The depth of water table. 206'
a	So far as it may be available, the type, size and depth of each well or the general specifications of any other
σ.	works for the withdrawal of groundwater
	works for the withdrawal of groundwater 6 7 hole
	12 11 1
	- Good and Clark as significant
10,	The estimated amount of groundwater withdrawn each year 900 gol Cloily 65 needs
11.	The log of formations encountered in the drilling of each well if available transfer to 41.
	Charles Short Short Special Company
	And process
	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
	and the
-	Signature of Owner COO IS WALL
•4/	Signature of Owner Clos Ruth Date Nov 10, 1962
40	Dates
TL.	rea copies to be filed by the owner with the County Clark and Recorder of the county in which the well in

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.

124971

WATER WELL LOG FILE NO. 214

GEORGE BARTCH

TO

THE PUBLIC

State of Montana County of NeCone

Office of Clerk and Recorder.

Filed this 14th day of

November A. D. 1962

~ ·	_					
202		T 26N R 43				
ile No	•	· _				
UPLICATE	STATE OF MONTANA	County McCone				
	STRATOR OF GROUNDWATER COL	DECEIVED				
	of Vested Groundwater hapter 237, Montana Session Laws, 196	-				
Jack W. Nickels (Name of Appropriator)	. of	Nashua				
County of Valley have appropriated groundwater accord	State of Montan	or to January 1, 1962, as follows:				
	ing w the Montanta was at occord be-					
N	2. The beneficial use on which the c irrigation, watering at	haim is based. No. 1 - domestic, lock; No. 2 - domestic, watering stock				
No. 1 X	3. Date or approximate date of ear	liest beneficial use; and how continu-				
	ous the use has been No. 1 - continuous use since bef					
No.2 8						
	per minute No. 1 - 9 gal	aimed (in miner's inches or gallons per minute; No. 2 - 50 gal.				
8	to which water has been appl	acreage and description of the lands ied and name of the owner thereof				
W} ₩}\$4 Sec. 8 T.26 R.43	No. 1 - domestic irrig	ration of \$ acre on appropriate ion 8, T. 25, R. 43				
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	tion of each well or other meanstype.pump electric;	water from the ground and the loca- of withdrawal. No. 1 - Impeller- No. 2 - Artesian (self-flowin				
drawal of groundwater No. 1	empletion of the construction of the winders unknown but Lafore 192 er, 1949	0: No. 2 - commenced and				
8. The depth of water tableNo1		EUFIACE				
30" sandpoint, 30!	vater No. 1 - driven well si deep: No. 2 - Artesian, 2'' st	eel casing, 803! deep				
10. The estimated amount of groundwa	ter withdrawn each year No. 1 - 4	.730,400 gal. per year;				
	No. 2 - Zen the drilling of each well if available	6,280,000 gal. per yeard. 202				

Signature of Owner Jack W. Michelston

No. 2 - approximately 40! decomposed shale, 763! shale

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

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

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

reference to book and page of any county record.

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.

OC. NO. 127030

WATER WELL LOO FILE NO. 297

JACK W. NICKELS

TO

THE PUBLIC

STATE OF MONTANA

COUNTY OF MCCONE

OFFICE OF COUNTY CLERK & RECORDER

Filed this 23rd day of December, 1963

A.D. at 17:05 o'clock a.m.

Clerk and Recorder

FEE \$ 2.00

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

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 Holand C. Kinning

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.

WATER WELL LOG FILE NO. 456

ROLAND C. KIMMEY

THE PUBLIC

STATE OF MONTANA COUNTY OF MCCOME)

OFFICE OF COUNTY CLERK & RECORDER Filed this 31st day of Dec., 1963 A.D. at 8:00 o'clock a.m.

Fee \$2.00

av	3 0
	Approved Stock Form—State Publishing Co., Heleni, Montana—33496.
File No	County Mª Conl
DUPLICATE	STATE OF MONTANA
ADMIN	ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 1 6 1964
	of Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Holand C.J.m. (Name of Appropriator	of Bol635 Fort Sector (Town) State of Mont.
County of MC Come	State of Mont.
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
, <u>, , , , , , , , , , , , , , , , , , </u>	2. The heneficial use on which the claim is based force.
	-
	3. Date or approximate date of carliest beneficial use; and how continuous the use has been tinuous the use has been tinu
W	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 3 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
.	to which water has been applied and hame of the owner thereof
5 £ 1/3 £ Sec 24 T26 R43	
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Shallow Well.
drawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
8. The depth of water table	: ,
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 adwater.

10. The estimated amount of groundw	ater withdrawn each year 60,000 gal
11. The log of formations encountered	in the drilling of each well if available.
reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record
	No TRE COT &
	PloD.
	Signature of Owner Holan C. Linney
	Dato Due O 1-65,
Three copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is

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

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. 36428 DOG. NO.

127216

WATER WELL LOS FILE NO. 457

ROLAND C. KINNEY

TO

THE PUBLIC

STATE OF MONTANA)

SE

COUNTY OF MCCONE)

OFFICE OF COUNTY CLERK & RECORDER
Filed this 31st day of Dec., 1963 A.D.
at 8:01 o'clock a.m.

COUNTY CLERK

FEE: \$2.00

..

N.	Approved Stock Form-State Publishing Co., Helena, Montana-41338
ile No296	T_26_R_43_E
OUPLICATE .	CountyMcCone
•	STATE OF MONTANA
ADM	MINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
Declaration	on of Vested Groundwater RightsEC 26 1963
	ler Chapter 237, Montana Session Laws, 1961) TATE ENGINEER
	AIL ENGINEER
1. Jack W. Nickels	tor) (Address) (Town)
County of Welley	State of Montana
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	1
X	2. The beneficial use on which the claim is basedSpring.for
	3. Date or approximate date of earliest beneficial use; and how continuous the use has beenOctober1940
v l	D
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)6gal,perminute
	5. If used for irrigation, give the acreage and description of the lands
5	to which water has been applied and name of the owner thereof
E1	Spring not used for irrigation
IW.1/4 Sec.30 T.26. R.43. Indicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
acres.	location of each well or other wans of withdrawalSpring
	flows voluntarily at surface
7 Who date of commencement and	l completion of the construction of the well, wells, or other works for with-
drawal of groundwater.No.we	lls_and_no-works_for_withdrawal

8. The depth of water tableS	pring flows voluntarily at surface
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 gr	roundwaterN/A

	ndwater withdrawn each year3, 153, 600 gal. per year.
	ered in the drilling of each well if available

12. Such other information of a sin	milar nature as may be useful in carrying out the policy of this act, including
reference to book and page of	any county record
	0 2
	Jan Jailan
	Signature of Owner Astronomy Michels Date Sur 2019

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.

127029

, -DOC. NO.

WATER WELL LOG FILE NO. 296

JACK W. NICKELS

то

THE PUBLIC

STATE OF MONTANA

COUNTY OF MCCONE

OFFICE OF COUNTY CLERK AND RECORDER

Filed this 23rd, day of December 1963,

A.D. At 11:00 o'clock a.m.

Clerk and Recorder

FEE \$ 2.00

1/81		Approved Stock Form-State	Publishing Co., Helena, Montana—42234
e No. 487			T 26N R 43E
PLICATE			County McC one
	4.75.000	STATE OF MONTANA	
		TRATOR OF GROUNDWATER C TICE OF STATE ENGINEER	ODE DECEIVED
	-		JAN 1 6 1964 U
	Declaration o	f Vested Groundwate	er Rights
	(Under Cha	pter 237, Montana Session Laws, 1	STATE ENGINEER
Keeno	n Stann	. Nov 92	19 Glascow
(Ne	me of Appropriator)	of Box 92 (Address)	· (Town)
County of	Valley	State of	· Montana
	groundwater accordin	g to the Montana laws in effect l	prior to January 1, 1962, as follows:
l i i i i	<u> </u>	2. The beneficial use on which the	e claim is based
		livestock water	
		3. Date or approximate date of e	arliest beneficial use; and how continu
		ous the use has been 192	continuous
 	E		
X		a mt.	Asimal (In activate to 1 and 19
X		per minute) 2 GP1	claimed (in miner's inches or gallon
		• -7	
		5. If used for irrigation, give th	se acreage and description of the land
S	لنسلم		ne acreage and description of the land plied and name of the owner thereo
1 1/4 Sec. 32	r 26Mr 43E	no	
idicate point of			
nd place of use, if p nall square represe	ossible. Each	6. The means of withdrawing su	ch water from the ground and the loca
minned robicso	20 84148.		as shown on plat
			as allown on plac
		oletion of the construction of the	well, wells, or other works for with
diamat of Riot	172	5	
? The death of the	ter table groun	d level	
s. The deput of we	LOCI LAUSB	, a, , , , , , , , , , , , , , , , , ,	***************************************
	ly be available, the ty ithdrawal of groundwat		the general specifications of any other ave been due out and
	ing installed		
catch bas			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
catch bas			^~~~ · · · · · · · · · · · · · · · · · ·
catch bas	***************************************		
catch bas	mount of amoundante	withdrawn assh war Varies	year to year
O. The estimated a			
0. The estimated a		withdrawn each year. Varies	
0. The estimated a			
0. The estimated a			
0. The estimated a	ations encountered in t	the drilling of each well if available	ie no
0. The estimated a 1. The log of form 2. Such other info	ations encountered in t	the drilling of each well if available	ie no
0. The estimated a 1. The log of form 2. Such other info	rmation of a similar n	the drilling of each well if available	year to year le no g out the policy of this act, including
0. The estimated a 1. The log of form 2. Such other info	rmation of a similar n	the drilling of each well if available	ie no
0. The estimated a 1. The log of form 2. Such other info	rmation of a similar n	the drilling of each well if available	g out the policy of this act, including

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

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

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

Doc. No. 127246

Water Well Log # 487

Kennon Stapp

To

The Public

State of Montana }
County of McCone)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 31st day of December, 1963, A. D., at 8:30 A. M.

county clerk

Fea: \$2.00

 C	Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No. 294	T. 26. R. 43
DUPLICATE	County McCone
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 26 1963
De	claration of Vested Groundwater Rights ATE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
1 Jack W. Nickels	, of Naskyua
County of Valley have appropriated ground	Appropriator) (Address) (Town) State of Montana adwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N	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 continuous since before 1932
X	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 9 gal. per minute
NW 2 500.11 T.26	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 Not used for irrigation
Indicate point of appropand place of use, if possible small square represents 10	oriation L. Each
drawal of groundwate	cement and completion of the construction of the well, wells, or other works for with-
	ole14 feet down to water
9. So far as it may be works for the withdransandpoin	available, the type, size and depth of each well or the general specifications of any other wal of groundwater
10 The estimated amount	of groundwater withdrawn each year 540 gal. per hour; 4,730,400 gal. per j
	encountered in the drilling of each well if available 22! sand
11. The log of formations	encountered in the draining of each well it available. 22 25000
reference to book and	on of a similar nature as may be useful in carrying out the policy of this act, including page of any county record.
	Signature of Owner Of U. Mickels Date Lee 20 1963
Three copies to be filed by	the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

12292

__ mc. No. 127027

WATER WELL LOG EILE NO. 294

JACK W. NICKELS

TO

THE PUBLIC

STATE OF MONTANA, SS

OFFICE OF COUNTY CLERK & RECORDER

FILED this 23rd, day of December 1963 A.D.,

At 10:50 o'elock a.m.

COUNTY CLERK

FEE \$ 2.00

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GROUNDWATER INDEX

Page ___of__

County HcCone

Twp. 261

Rge. NHE

Sec.	Name of	Appropriator	Type o	f Form	County File No.	Remarks	
17	Place	Virjam & Haude	GW	12	124434		
18	Bactel	Cones	14.11	hag	113937		
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r. 26N., R. 44E.

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DUPLI	CATE	IJU	1 100			Coun	ty. 122 %	ine	
DOI IN		4me	EM 041		RATOR (OF MONT OF GROUN STATE EN	ANA DWATER		
-	Top of Ground	, ,		Notice (of Comp	letion of	Groundy	zaler -	
- 1	Elev. above sea level of sandy clay	: _)		_	by Mear			
-				(Under Cha	pter 237,	Montana S	 ession Law	s, 1961)	
	33.ft sand		Owner/	Clinane 4 Mrs	ede Tel	Address	Glorge	wh	ant
-	33ft sand 35ft flue cla 37ft grovel.	4	Driller.	Walter Len	L	Addres	Ylas	202	
L	37ft grovel.	U		Notice of Appr				•	
_				ell started 6//				6/12/	62
_			•	well Drill	•			/ /	
-	•		(dug,	driven, bored of	or	(Churn other)	, drill, rota	ary or	•
-	••			Use: Domestic [¬ Mu	nicipal 🛚	Stock #	Z) [rr	igation 🔲
_	, ,		water	Industrial		ainage []	Other [_	igation []
_				licate on the dia net with in dril					
-			etc. Sho	w depth at whi	ch water i	s encounter	ed, thickne	ss and ch	aracter of
-						o winen ui	C Water Its	es III viie	well.
_			Rize of Filled	Size and Weight of Casing	(Feet)	To (Feet)	PE.	RFORATION From	To To
-		:	Hole -	10) 2/			Bize	(Fest)	(Feet)
-			4m	7.4.4		{ }			
				per ft.					
-		-					12 /		<u> </u>
	• • • • • • • • • • • • • • • • • • •		1	tatic Water Leve			_		feet.
-			l .	hut-in Pressure		_			
_			P	umping Water I	Level/	fe	et at///	gal, p	er minute.
-	w		J 82	ischarge in gal,	-				
}~			Н	ow Tested	mped	Lengt	th of Test.	2 hrs	
			1	emarks: (Grave	l packing,		packers, t	ype of sh	utoff, loca-
_			}						number of
-			/./	acres in	rrigated, ii	used for i	rrigation) .	******	
	GENW/4 Sec./			Wat	ter Lu	TE	r		
-	place of use, if small square repr	possible. East	ch						
	1	escrits to the							
	Show exact depth o					Drille	44 r's License		

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.

124434 5

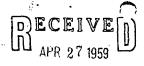
WATER WELL LOG # 211

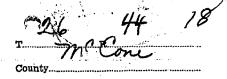
Edie of Handana (es.

Office of Clerk and Recorder.

July A D, 19 62

Pec_\$2.00





STATE ENGMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

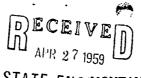
Owner George Bartch Address " Owner George Bartch Address "
Driller 1943 Address 1943
Date Started Date Completed SW 4 Location: Sec. T. R. 48ec. 4 Location: Sec. T. R. 48ec. 4
Type of well Equipment used (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to 1t to 1t to 1t
Type of screen or perforations
Shut-in pressure, for flowing well:ib./sq. in. on:(date)
Pumping water levelgal. per mingal. per min
How tested: Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

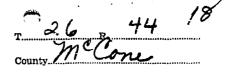
Log of Well Depth, feet Description of Material Drilled From То 118927 Office of Clark and Recorder. A. 11-1959 No Fee

Log of Well

The state of the s

Mand A Sail Associated Association of Mandana	Depth, feet From To	Description of Material Drilled
11893% 11893% Line of Montana Sounds of McCone Office of Clark and Recorder. Filled 18th Physics April A. 11, 1959 - 3140 Science Physics Physics and Flucture.		al don't bounce who I
11893% 11893% Line of Montana Sounds of McCone Office of Clark and Recorder. Filled 18th Physics April A. 11, 1959 - 3140 Science Physics Physics and Flucture.		kind a Roil it is
1/8-937 LISSON LISSON Decimal Measure of McCone Office of Clerk and Recorder. Filled this 24-th ridge of April A. D. 1959	A STATE	Proposition of the state of the
County of McCome Coffice of Clark and Recorder. Filed this 24 th stary of April A. B. 1959 Silly of Crack P. No. Duri and Figures.	,	
Office of Montons Office of Clark and Recorder. Filed this 24 bit Adapt of April A. II. 1959 The Clark P. Mar. Direct and Piscophy Direct and Piscophy	4, 1	
County of McCone Coffice of Clark and Recorder. Filed this 24 th stary of April A. 11, 1959 Stary of Cook P. No. Down		770
Continued McCome Control of Clark and Recorder. Filed this 24 th stary of April A. D. 1959 - 5140		There of Management
April A. D. 1959 - Sitto Conch P. Nor Down		Soundy of McCone
Duri and Figure		Filed this 24 th Aday of
Facility and Flacustry Property Description		<u> </u>
		The same and the s
		to Desert





STATE ENGINOREANA BUREAU OF MINES AND GEOLOGY

WATER WELL LOG
Owner George Bartch Address Fort Peck Mint
Driller George Burtet Address Fort Peck Mon
(B) X May 1957 may 190
10 26 11/1 NW1 0 551
Location: Sec. 10 T. R. 471/4 Sec. 141/4 Sec
Type of well
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: 30 tt. to 40 tt. Type Stee! Size 5"
Casing:ft. Type Size
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations. Sand boint
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:
Pumping water levelgal. per mingal. per min
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

	Log of Well
Depth, feet	Development Statement Political
From To	Description of Material Drilled
	I don't know what
	kinds of soil, but
. S	I'm source there's
Bass Silver	no gravel.
	Mark garage
ii .	N 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2
1	118937
·'	# 33
	and Marine III
	Miles of Clark and Harrison
	April 1959
	3140 oiles Palls
	Out and Risseryla
	Mi insurance and the second second
j	No Fee
<u> </u>	



T 26 R 44 18 Cone

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY

WATER WELL LO)G
George Bars	tal Address Fort Peck Mon
George Bart	ah Address Fort Peck Mr
Date Started 1938	Date Completed 1938
	4+ 1/2 sec NW /4 8 1 /4
Type of well Or /Ve Country (Dug, driven, bored, or drilled)	at used Dy Mand Small (Churn drill, rotary, other)
Water use: Domestic Municipal	Stock Irrigation
Industrial Drainage O	the Garden
Casing:ft. toft. Type	oden size 4×4
Casing:ft. toft. Type	Size
	Size
Perforated or Screened: Ft to 1t	Ft to ft
Type of screen or perforations. Sand pour	<i></i>
Static Water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well:lb./sq	į, in, on:(date)
Pumping water levelfeet at	gal. per min
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-of	f, depth of shut-off)
(over)	

Log of Well

		Log of Well
	ı, feet	Description of Material Drilled
From	То	Description of Material Direct
- <u>-</u>		I don't know what
		kinds of soil, as it is
		driven
	,	li con
	- 1	V V WESTER
		# # # # # # # # # # # # # # # # # # # #
The state of the s		Mars of Mostons
	<u> </u>	wowney of McCone on.
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+	1 × +7	3/40 April A.D. 11959
		John Since
		Of and Farmin
		No Fee
		No Fee
, N		
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	~ 26 HH 18
	I mc Cone 7
BECEIVED	County
- ALTE 9 / 10E0	•
MONTANA BUREAU OF MINES AN	D GEOLOGY
STATE ENGINEER Butte, Montana	
Teorge Barten	F. Peck Mont
owner Creorge Bartah	Address
Driller 1921	Address
Date Started 19 26 4	AU Date Completed
Date Started	Date Complete
Location: Box 27 T.26 R NA	
Type of well	(Churn drill, rotary, other)
	 `
Water use: Domestic L	······································
Industrial	rol 4X4
CBSIIIg	
Casing	Size
Casing:ft. to	Size
Perforated or Screened: Ft to ft	Ft to ft
Type of screen or perforations	
Type of screen or perforations	feet.
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:lb./sq. i	n. on:(date)
Pumping water levelfeet at	
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off,	, depth of shut-off)

(over)

Log of Well

		Log of Well
Depti	h, feet	
From	To	Description of Material Drilled
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	İ	I don't know what
	; +	B
		Kind & Soil it is.
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		118937
	ì	# 33
		// water of Manager }
		County of McCone
	1 1	Siffer of Cherk and Recorder,
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	!	AND THE PARTY OF THE PARTY OF THE PARTY.
		Theme & Time
		Clark and Processor
		14 - Comment of the State of th
		No Fee
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	†	1
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T. 26N., R. 45E.
MCCONE COUNTY

GROUNDWATER	INDEX
Citootte	

Page	0	f
Page	0	f

County	McCane	Twp.	26 N	Rge.	45E
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		T	1 0	
	Name of American State	Type of Form	County File No.	Remarks
Sec.	Name of Appropriator	Type of rotm	.115 40.	'Yema' ka
10	Slaughter, dames q.	walltog	123426	
10	11 11	11 11	123427	
11	White John We	GW2	127343	
14	Countryman, Daisy ha	woll has	123425	
17	Wright to hade & Bloring Will.	DWH	127284	
20	White John Wa	100 11 200	133H29	
21	11 11 11	11 1	123429	
	Turner atschool pist #10	6-W H	122695	
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County _ mc Cone
AND THE PROPERTY OF MANUEL AND SECTIONS
MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana
Butte, Montana
WATER WELL LOG STATE ENGINEER
Owner Januar B. Slaust Address Walthand me
Driller She Owner Address Wellkind, ma
Date Started 1949 Date Completed 1949
Location: Sec_10 T_26 R 45 t Sec_SE7SE4
ype of Well And fait Equipment Used first Took (Dug, driven, bored, or drilled) (Churn drill, potary, other
ater use: Domestic Municipal Steck Irrigation Industrial Drainage Other:
asing: \$76-16 ft. toft. TypeSize
asing:ft. toft. TypeSize
asing:ft. toft. TypeSize
erforated or Screened: Ft 57 mile to ft to ft to ft
ype of screen or perforations Marc
tatic Mater level, for non-flowing well:
hut-in pressure, for flowing well:lb./sq.in.on:(date)
umping water level /7 feet at gal. per min
ow tested: By Range
ength of test forth rival use fulle there
emarks: (Gravel packing, mementing, packers, type of shut-off, depth of shut-off)
House - 7 It of hasebeent show litt of being
House - 7 ft of bushing for sign

Log of Well

Depth, feet		Personation of stant-1 finition
rom	To	Description of Material Drilled
0	17	Snootly land, how
		mastly land, train
	17	So the water level
		123426
	 	
		Water Well Log # 170
ł		···
		
أيبيا		State of Montana County of McCons
		Office of Clark and Recorder
		aned this 29th
		December day of A D. 19 61
		at 3:00 P
		Laung & Sign
	:	By By
		Fee. None Deputy

	.~					/
		T	26	R	15-	/
er (m. 1919). The second of th		County	m	c Con	, .	-
	MONTANA BUREAU OI	MINES AND	GEOLOGY		ECEIV	EIN
No. pa	Butte	, Montana		20	JAN A.19	
	WATER	WELL LOG	•	STA	TE ENGI	NEER
			Slaugh			ant,);
	Date Star	ted	1940	_ Date Cor	mpleted	940
	Location:	Sec /D	T 26	R 45	_	<u>SE/4</u>
Type of Well (Dug	driven, bored, or d	£ Equipmerilled)		Hand urn drill	rotary, o	her
Water use: Domest			Stock C	Ir	rigation	
concrete pet	ustv. tof	t. Type_		_Size		
Casing:	_ft. tof	t. Type_		_Size		
Casing:	_ft. tof	t. Type_		Size		<u>.</u>
Perforated or Scr	eened: Ft <u>Merce</u> to	ft	Ft_		to ft	
Type of screen or	perforations Star	u				
Static Water leve	l, for non-flowing we	11:/7			f	eet
Shut-in pressure,	for flowing well:		1b./s	q.in.on:_	(data)	
Pumping water lev	rel	feet at	_క్_	gal, pe	r min	
How tested:	y Rumping	· · ·	· · · · · · · · · · · · · · · · · · ·			
Length of test	Continual	<u> </u>	<u> </u>			
Remarks: (Gravel	packing, cementing, p	,	pe of shut-	off, dept	h of shut-	off)
		7				
		(over)	•			

	h, feet	Description of Material Drilled
From	То	
0	17	mostly Sandy Loan
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		so wally rever
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		123427
		N. J 11.73.7 // 377
····		Water Well Log # 171
	tate di Monta	
	oun with C	ne { St.
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GW 2 File No	567		Approved	Stock Form-	State Publishing T.	Co., Helena, 1	Montana-393	9
DUPLIC	ATE	·	Administ	STATE	OF MONT	ounty. MoC		<u> </u>
	o _z tofop ⁹ 6f Ground (Elev. above sea level) P		FICE OF Comple riation	state election of the by Me	F Grou	N 1 6 196 ndwate	er 💮
. =	23 water level		John E. Ehit	a	Address		nt	
- :: -:::::::::::::::::::::::::::::::::	•	Date of 1	Notice of Appro	priation of	Groundwa	ter		
- 65 - 65	quick sand	Type of	li startedSept welldrilled riven, bored or		Equipn	ent Used , drill, rotar	able too	•
	-61 gravel-water bearing bottom	Water I	Jse: Domestic Industrial		nicipal [Other [Stock [igation 🗆
		strata m Show de	licate on the di let with in drilli pth at which we strata and heigh	ng, such a ter is ence	s soil, clay, ountered, tl	shale, grav nickness and	vel, rock or d character	sand, etc.
_		Size of Drilled Hole	Size and Weight of Caring	Prom (Feet)	To (I?oct)	Kind	ERFORATION From	To
		Q#	6" 19#	0	63	Size	(Feet)	(Feet)
	N N		atic Water Level			_		
		Pu	ut-in Pressure f imping Water Lo scharge in gal. 1	vel 27	fe	et at15	igal. p	per minute.
	W	E Ho	ow Testedbai marks: (Gravel tion of other s	packing, place of u imilar per	Leng cementing, se of grou tinent inf	th of Test	type of shi not at wel including i	s ntoff, loca- il, and any number of
	Indicate location of well place of use, if possible. small aquare represents 10	l and Each		nsing.di	iven ent	ire depti	ı.ofbale	
	Show exact depth of bottom.		•		Drille	r's License	Number	48T
			<u></u>		Drille	r's License	Number	48T

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

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

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

WATER WALL LOG FILE NO. 367

STATE OF MONTANA)
SS.
COUNTY OF McCOME)

OFFICE OF COUNTY CLERK & RECORDER.

Filed this 6th day of January 1964.

at 9150 of clock s.m.

COUNTY CLERK

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	T	R 45	,
, TTP Memperature #	County	me Cone	
rige (Metademorium dage a primasis; de			
MONTA	NA BUREAU OF MINES AND GEOLOG	x DECEIVED	
••	Butte, Montana	JAN 4 1962 W	
	/* va	ATATE ENGINEER	
*******	WATER WELL LOG	STATE ENGINEER	
	Driller James li Slang	Address Milf Brit n Date Completed 1953	
	Location: Sec /4 T	I R 45 + Sec NWNE	•
Type of Well Dug, driven,	Equipment Used bored, or drilled)	Churn drill, potary, other	
Water use: Domestic	Municipal Stock Drainage Other	r:	
Casing: Nove ft. to_	ft. Type	Size	
Casing:ft. to	ft. Type	Size	
, Casing:ft. to	ft. Type	Size	
	Some to ft		
	ions Dene		
	n-flowing well: 8 4	feet	
Shut-in pressure, for flow	ing well:	b./sq.in.on:	
Pumping water level	8 ft feet at 2 g	(date)	
- T-1	Low stock		
	much use of wa	tw	
	cementing, packers, type of s		
. ۵	sand point drive		
has no cosino.	Located an the Y	nisewie Rine.	
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Log of Well

	, feet	Description of Naterial Drilled
rom	То	
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	8 ft	Sandy Loans siel
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\Box		123425
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		Water Well Log # 169
-+	·	
		State at M
		County of McCone \ 89.
		Ollice of Clerk and Recorder.
		Find this 29th day of December A.D. 19 61
	. 	at 2:58 o'clock P. M.
	·*····································	
		Ciery of a hocorday
		Foe None Deputy

	Approved Stock Form—State Publishing Co., Helcna, Montana—42234
File No. 43	T 26 NR 45
DUPLICATE	CountyMcGone
s:	PATE OF MONTANA
	ATOR OF GROUNDWATER CODE B OF STATE ENGINEER DECEIVED
Declaration of	Vested Groundwater Rights JAN 1 6 1964
	r 237, Montana Session Laws, 1961) STATE ENGINEER
John I Wwight & William W F	¥ · · · · = · = · ·
1	Sloving Fort Peck (Address) (Town)
County of McConc	State of
have appropriated groundwater according to	State of Hontana to the Montana laws in effect prior to January 1, 1962, as follows:
N	en 1 et 11 111 et 12 1
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
v E	
x	
4.	The amount of groundwater claimed (in miner's inches or gallons
	per minute)5gallonsper minute each well
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
E 454 Sec. 17 T. 26 R. 45	Not-ap-10able
Indicate point of appropriation	
and place of use, if possible. Each	. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Sec 17 NE 1 SW1
	ion of the construction of the well, wells, or other works for with- ed and completed 1947
8. The depth of water tableDepthI.5	feet
works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other Prillod.well.40.ft;6.inch.hole;4.1nch.
	thdrawn each year486,000.gal,etookwater.and.do.do.
	drilling of each well if available
	Beila
12. Such other information of a similar natu	re as may be useful in carrying out the policy of this act, including record
	quillis Il Blevino
	All Call' PI
	Signature of Ownerfolian Le Mingsoft Date New 31, 1963
	Date 11 ec 31, 1963

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 36495

127284

Doc. No.

Water Well Log # 523

Willis H. Blevins & John L. Wright

TO

The Public

State of Montana County of McCone

OFFICE OF COUNTY CLERK & RECORDER

Filed this 2nd day of January, 1964, A. D.,

at 8:14 A. M.

20
T 26 R 45
County Mc Cone
MONTANA BUREAU OF MINES AND GEOLOGY DECISION TO THE TOTAL OF THE PROPERTY OF T
Butte, Moncana
WATER WELL LOG STATE ENGINEER
Owner John H. White Address Halffeirl Men Ser 20 Driller Lingun Dulling Co. Address
Date Started July 1958 Date Completed July 1958 Location: Sec 20 T 26 R 45 t Sec SE 45E 44
Type of Well Milled Equipment Used Churn drill, potary, other
Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other:
Casing: O ft. to \$2 ft. Type Size
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft Store to ft to ft
Type of screen or perforations >> once
Static Water level, for non-flowing well: 42feet
Shut-in pressure, for flowing well: at 43 1 1 1 1 Constantly
House, in the level at 42 feet at 4 gal. per min
How tested: flows Continuedly
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
So saline sienie
The state of the s

Log of Well

	Description of haterial Drilled	
om	To	Description of Material Drilled
9	42	anneaute be sander loans
	1/2	Hell flows Continuelly
<u> </u>		
		123429
		11. A = 11.22 T = # 200
- -		Water Well Log # 173
		State of Martana
		Office of Chirk and Recorder. Filed this
		December day of
••	 	0' 3:06 0'clcck F. M
		te aking of Aucords
	 	By. Abcorda:

Tr.	7 /	R	45	21
Con		c Cone		
MONTANA BUREAU OF MINE Butte, Mont	S AND GEOLOGY	D)EC	EIVE	U)
WATER WELL	LOG	STATE	ENGINE	ER
Owner John Driller 1 Date Started C Location: Sec_	on White and his in 1 June 1958 21 1-26	Address Address Date Comp	Walter, Intel Jun & Sec NW	if 500- 500ml \$ 1958 WWEY
Type of Well E. E. E. E.	quipment Used	thus drill,	votary, other	ir
Water use: Domestic Municipal Industrial Drainage	Stock Cother:	Irri	gation]
Casing: 6 ft. to 3 x ft.	Type Steel	_S1ze	4"	-
Casing:ft. toft.	Туре	Size		-
Casing:ft. toft.	Type	_Size	 	-
Perforated or Screened: Ft \to ft	Ft_		o ft	_
Type of screen or perforations Some				-
Static Water level, for non-flowing well:	29		fee	t
Shut-in pressure, for flowing well:	1b./s	q.in.on:	(deta)	-
Pumping water level 39 fe	et at	gal. per	min	-
How tested: By sumpring			 	***
Length of test Centinial u	se of was	ter		_
Remarks: (Gravel packing, cementing, packer	<i>71</i>			f)
	·			_
no growt packing				
				_

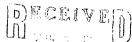
Log of Well

Depth, feet Description of material Drilled		Description of unterial Deillod
From	To	peperificion of uncertain printed
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-+	<u></u>	There is the state of the state
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		123428
		
		Water Well Log # 172
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	<u> </u>	
		State of Montana
		Office of Co.
-		Chalas 2045
		December A. D., 1961
		O Clock 1901
		Airme Tund
		Clery and Recorder
		Pa llone Daputy

	CI,
-	File No. 205
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county 77/C	me	پيد

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



Declaration of Vested Groundwater Rights, TATE ENGINEED

	(Under Chapter	237, Montana Session Laws, 1961)
	V 1/1 0 20.	L. 10 to Stall Dank
1	(Name of Appropriator)	(Address) (Town)
	County of Management	State of Annuary 1, 1962, as fol-
	have appropriated groundwater according lows:	ng to the Montana laws in effect prior to January 1, 1962, as fol-
•	N	The handinial was an which the slaim is hared
. [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
w _	j E	and the same of th
" -		
-	4.	The amount of groundwater claimed (in miner's inches or gallons
-		per minute) 10 galfans plex
-		mistal
Ļ	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
d	- No 201 01-15	mereof
	14.NE Sec. 34. T.26 R45	
	dicate point of appropriation	min and the telephone and another forms the second and the
	d place of use, if possible. 6. ach small square represents 10	The means of withdrawing such water from the ground and the
	res.	location of each well or other means of withdrawal
		pressure pump
	J	tion of the construction of the well, wells, or other works for with-
8.	The depth of water table	J.
	So far as it may be available, the type,	size and depth of each well or the general specifications of any
	39'07 11	Cara II
	***************************************	V
		<i>/</i>
10.	The estimated amount of groundwater	withdrawn each year
11.	The log of formations encountered in th	e drilling of each well if available
	0-20 leased blean	and the same of th
	24-30 Slacks	and
12.	reference to book and page of any coun	ure as may be useful in carrying out the policy of this act, including ty record
411		Pa and F
		Signature of Owner Sichard Dest 10
		Signature of Owner Sichard Siste Cike Date 2/9/12
		Date
	ree copies to be filed by the owner with ated.	the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwis: 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.

DOC. NO. 123695

WATER WELL LOG FILE NO. 205

TURNER SCHOOL DISTRICT NO. 10 of WOLF POINT, MONTANA

TO

THE PUBLIC

State of Montana }

Office of Clerk and Recorder

Filed this 26th day of

February A. D. 19 62

Clyrix and Reporter

1 Dav.19

Per \$ 2.00

GROUNDWATER	INDEX
PROGRAMATEN	LINDEN

Page ___of__

County McCane Twp. 26 N Rge. 46 E

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
		1101/20	123379	
8	Tenty, James E.	11 11	123350	1
9	11 11 11	1 1.	123381	
9	11 11 8	11 4	123392	
10	Custer Ray	11 11	123334	
10	visites may	GY 1/2 230	126403	
11	11 , Franka Honry	11 11	123391	
21	11 Ray 4 Roy	11 11	123335	
24	Brubakkon, Rouben	EW H	130927	
28	nobl. Albert J.	1 - 4	123530	
28	11 11 11	1 - 4	123527	
34	11 12 12	1 4	123529	
34	Thomas, Si	1-1	128368	
			-	
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Form No. 18 TR
County
MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana
Water Well Log JAN 4 1902
OWNER Address A TAS NV TX
DrillerAddress
Date Started Date Completed
Location: Sec. / T. = C R. / \frac{1}{4} Sec. / A/E
Type of well / Equipment used (Churn, drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other
Cesing: // // ft. to ft. Type Size
Casing: ft. to ft. Type Size
Casing: ft. to ft. Type Size
Perforated or screened: Ft. to ft. Ft. to ft.
Type of screen or perforations A 1/4 1 10/16 1
Static water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
(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 whut-off)
(over)

Form No. 18 8-60 County MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana Water Well Log Date Completed Date Started___ Location: Sec. (Dug, driven, or drilled) Type of well / Equipment used (Churn, drill, rotary, other) Stock X Irrigation Water use: Domestic Municipal Other Industrial Drainage Cesing: AMAIF ft. to Size Casing:_ Casing:_ Perforated or screened: Ft. Type of screen or perforations NStatic water level, for non-flowing well: 20 Shut-in pressure, for flowing well: lb./sq. in. on: 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) (over)

Log of Well

		
Depth	Feet	Description of Material Drilled
From	То	
0	20	clay and Sand
	20	Carrie Land
		·
		DOC. NO. 123379
		WATER WELL LOG FILE NO. 123
		State of Montana } sa.
		Office of Clerk and Recorder
		Filed this 29thday of
 		Dec. A. D., 19.61
		Thursday & since
		Riet and Rocorder
		Deputy
		Fee none

Surv Surv	**************************************
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	Country
	County 372 Comp
	MONTANA BUREAU OF MINES AND GEOLOGY
	The state of the s
	Butte, Montana
	The second secon
	WATER WELL LAG
	Owner Stances & Legandress Wall Bank
	Driller The Olivier hours
	The second secon
	Date Started 920 Date Completed 1920
	Location: Sec 8 T 76 R 76 t Sec GE7N
	Africa and all the second
	Type of Well (Dug, driven, bored, or drilled) (Churn drill, retary, other
	And the state of t
	Water use: Domestic Municipal Stock Irrigation
	The second secon
	Industrial Drainage Qther:
-	Casing: / Sixe
•	Casing: Type
	Casing:tt, tott.
****	Perforated on Screened! Ftto ftto ftto
	Type of screen or perforations for Mount = 9A Laure
	Static Water level for non-flowing well: 20 feet
• ***	A STATE OF THE STA
	Shot-in-pressure_for flowing well: 15./sq.in.on: (date)
	Pumping water level 2 feet at 5 gal - por min
4.u.,	How tosted: Dyllumpung
*****	Length of test Principal The
	Remarks: (Gravel packing, cementing, packers, type of skut-off; depth-of shut-off)
*	and the same of th
	prema Well- Mith Sandparent
	The state of the s
W/10 11A	The second secon
	(over)

_	h, feet	Description of Naterial Drilled
9	To	્રા.
5	718	Play + Land
	118:	Water bearing gravel
		22 22.4 2.50
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		and the second
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		State of Municina Country of McCone
	7. 7	Office of Clerk and Recorder
	The second second second second	Filad II is 29th day of Dec. 51
		at 12:45 o'clock P M
		July 8 Sign
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	gather of the State of the Stat	and the second s

Form No. 18 8-60 County MONTANA BUREAU OF MINES AND GEOLOGY 4, 1962 Butte, Montana STATE ENGINEER Water Well Log Address Driller Tate Completed_ Date Started_ Location: Sec. Equipment used Type of well drill, rotary, other) (Dug, driven, or drilled) Stock Water use: Domestic Municipal Irrigation { Industrial Drainage Other ft. to_ Туре_ Cesing:_ Casing:___ ft. to Size Туре Size Casing:___ ft. to Туре 80 Perforated or screened: Ft. Type of screen or perforations Static water level, for non-flowing well: Shut-in pressure, for flowing well: lb./sq. in. on: 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)

Log or Well

Depth	Feet	Description of Material Drilled
From	To	
<u>a</u>	118	cla, Sand
	118	Thater bearing grandly
		<i>d</i> /
		
	 	
		400000
		123392
·		
 -	- 	
-11-11-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	<u> </u>	Water Well log # 136
······································		
	_	
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		County of McCone 385.
		Office of Clark and Recorder.
		Filed this 29th December
		December A. D. 1961 at 1:40 o'clock P. M.
		Clark and Recorder
		Fee None Deputy

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	Cor	intyMo	Cone		
		(n)	E C E	IVEIN	
MONTANA BUREAU OF MINES ANI Butte, Montana) GE	OLÖĞY	. : C 2 :	· 1961 巴)

WATER WELL LOG

STATE ENGINEER

		WAL	ek wei	LL LUG	47171		· 11
X	OwnerRa	y Cusker	·····	***************************************	Address	Wolf Point,	Montana
	Driller. Cent	ral Drilli	ng Co.	***************************************	Address	Wolf Point,	Mont.
 	Date Started	July	20 th	1959	Date Con	npletedJuly	30th, 1959
	Location: Sec	10 т	. 56	R 46 14	sec. NEW	us f	
Type of well	Orilled (Dog. driven, bore	d, or drilled)	Eq u	ipment used	Rotar (Chui	y rn drill, rotary, oth	er)
Water use: Domestic	x	Municipal		Stock	X	Irrigation	
Industria	ı 🔲	Drainage		Other:		•••••	••••••
Casing: 10	tt. to60	ft.	Туре	BCTew	Size	5 in.	••••••
Casing:	tt. to	ft.	Туре	***************************************	Size	·····	
Casing:	ft. to	ft.	Туре	·····	Size		
Perforated or Screene	ed: Ft50	to ft	60	Ft	.,,,,,,,,	to ft	
Type of screen or perf	orations sc	reen					
Static Water level, for	non-flowing wel	1: 28		*******************	*******************		feet,
Shut-in pressure, for i	flowing well:		······	lb./sq. in, on:.		/data\	••••••
Pumping water level							
How tested: Jet						-	
Length of test2	hours		,	•••••			***************************************
Remarks: (Gravel pa	acking, cementin	g, packers,	type of s	hut-off, depth	of shut-of	lf)	
Gravel packing	around xasing	from top	to bott	om			•••••••
		*************	\			******************	******************
							,
•••••••••••••••••••••••••••••••••••••••						**********************	********************
•	***************************************				•••••••	······································	•••••••••••

Log of Well

Log of Well						
Depth, feet		Description of Material Dellied				
From	То	Description of Material Drilled				
0	32	Brown clay				
32	54	Send				
54	60	Gravel (Water bearing)				
-						
· · · · · · · · · · · · · · · · · · ·	<u> </u>					
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