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Water Well Log # 249.
State of Montana } ss.

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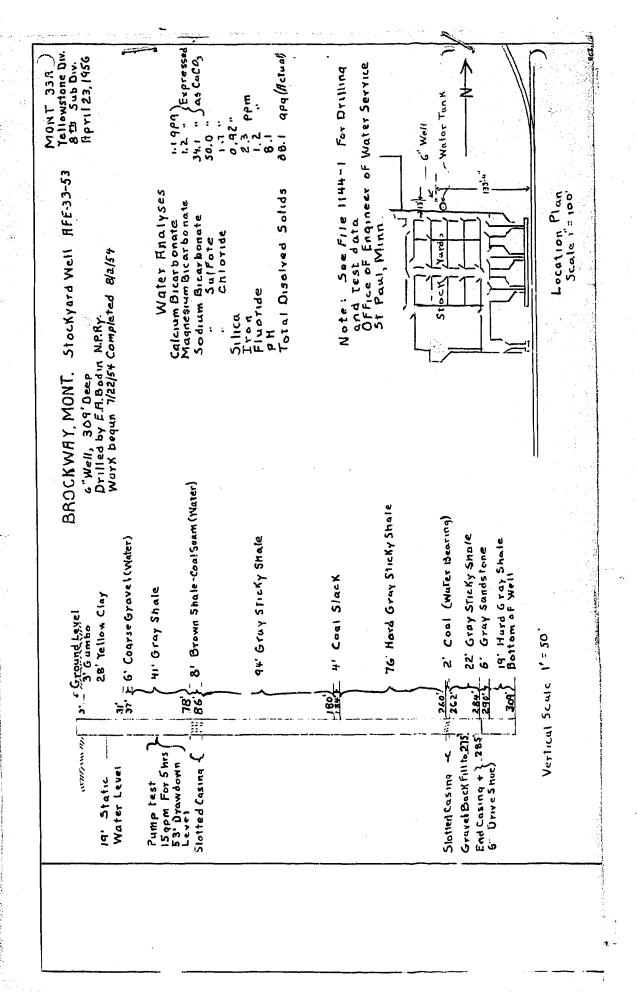
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			section	n 20 '	r13	R47	•••••••
	٠.			•	County	one	•••••••
DECEIVE N SEP 21 1957	MONTAN	A BUREAU Bu	J OF MINE tte, Montans	S AND	GEOLOGY		
STATE ENGIN			ER WELL				
	Owner	-Vaine-id	Eur	••••••••••	Address	rookwey	************
	Driller	r C. Bond			Address	erry	
						leted9/5/57	
	Location: Sec	29т.	<u>18</u> F	4 <b>7</b> y	4 secغب	***************************************	
Type of well	<u> </u>	***************************************	Equipn	ient used			
	,	ė .					
Water use: Domestic		Municipal		Stock		Irrigation	
Industrial		Drainage		Other:	***************************************	•••••••••••	
Casing: urface	ft. to	ft.	Туре		Size	.4° :	
Casing:	ft. to	ft.	Туре	erselet er e.	Size	···	***************************************
Casing:	ft. to	ft.	Туре	100 K 100 K	Size		
Perforated or Screened	•	•					
Type of screen or perform		; · · · · · · · · · · · · · · · · · · ·		4 4		••	
Static Water level, for 1							
Shut-in pressure, for fl						•	
Pumping water level	50	<b>f</b> eet	at	.25	gal.	. per min	******************
How tested:		Bailer	***************************************		****	*******************************	
Length of test	3 Hours					***************************************	••••••
Remarks: (Gravel pac	cking, cementing	g, packers, t	ype of shut	off, dept	n of shut-off)		
This	ell vos gr	arelaso	kod…tc…h	oldout	sand,	***************************************	**
	*******************			••••••	***************************************		***:***************
***************************************	**************************			•••••		***************************************	************
		••••••••	*****************	**************		*********************	************

(over)

Section 20 T 18 R County Houses  SEP 21 1957  STATE ENGINEER  WATER WELL LOG  Owner to Value Logan  Driller Tra C. 3388  Date Started 9/3/57  Date Completed 9/3/57  Date Completed 9/3/57  Type of well 9#2114 Oss, arven, breed, or drilles)  Water use: Domestic T Municipal Stock Trrigation Other:  Casing: 12 to 72 to 779  Casing: 15 to 72 to 779  Casing: 15 to 55  Type of screen or perforations  Static Water level, for non-flowing well:  Static Water level for flowing well:  Equipment used  Other: Size  Size  Size  Fr to 55  Type of screen or perforations  Static Water level for non-flowing well:  Equipment used  Other: Size  Size  Size  Fr to 55  Type of screen or perforations  Static Water level for non-flowing well:  Industrial D packing, peachers, type of value-off, depth of shut-off)  This Well was gravel packed to hold out size.	√· o		LA 15 -	Blook 12	20
STATE ENGINEER  WATER WELL LOG  Owner. La Value Logan  Driller. 1P8 C. SCHA  Date Started. 9/5/57 Date Completed. 9/5/57  Location: Sec. 20 T. 18 R. A7 1/2 sec. 3. 1/2  Water use: Domestic L. Municipal Stock Trigation Drainage Other:  Industrial Drainage Other:  Casing: Surface ft to 72 ft Type. Size.  Casing: ft to ft Type. Size.  Casing: ft to ft Type of screen or perforations.  Static Water level, for non-flowing well: 1b/sq. in. on: (date)  Pumping water level. 1centring, packers, type of what-off, depth of shut-off)		e weetion 20	T18	R 47	
STATE ENGINEER  WATER WELL LOG  Owner La Value Logan  Address  Driller 178 C. 50003  Date Started 9/5/57  Date Completed 9/5/57  Location: Sec. 20 T. 18 R. A7 / sec. B ts  Type of well prilled; (Dug. driven, bored, or drilled)  Water use: Dumestic L Municipal Stock Irrigation Drainage Other:  Casing: dupfaces ft to 72 ft Type Size  Casing: ft to ft Type Size  Casi	and the second of the second o		County	Control of the Contro	
SEP 21 1957  Butte, Montana  STATE ENGINEER  WATER WELL LOG  Owner La Value Logan Address Processes  Driller ITS U. Sould Address  Date Started 9/5/57 Date Completed 9/5/57  Location: Sec. 20 T. 18 R. 47 /4 sec. 3. 4  Type of well. priliped driven, bored, or drilled)  Water use: Domestic L. Municipal Stock Irrigation Drainage Other:  Casing: Surface ft. to 72 ft. Type Size.  Casing: ft. to ft. Type Size.  Casing: ft. to ft. Type Size.  Size.  Type of screen or perforations.  Static Water level, for non-flowing well:  Bhut-in pressure, for flowing well:  How tested:  Baller  Length of test.  Baller  Length of test.  Baller  Length of test.  Baller  Remarks: (Gravel packing, cementing, packers, type of whut-off, depth of shut-off)	DECEIVED	and the literal states to the state of the	7.7	TO THE PARTY OF TH	1/1/3
Owner. 1 Value 1052 Address. 1 Address. 1 Address. 1 Owner. 1 Value 1052 Address. 1 Address. 1 Owner.	I I I I I I I I I I I I I I I I I I I		D GEOLOGY		
Owner. 12 Value 10881 Address  Driller. 17 C. 185118  Date Started. 9/3/57 Date Completed. 9/5/57  Location: Sec. 20 T. 18 R. 47 % sec. 3 W  Type of well. 9F11104 Dust, driven, bored, or drilled)  Water use: Domestic		Butto, Hon-and			
Driller 178 3518 Address  Date Started 9/3/57 Date Completed 9/5/57  Location: Sec. 20 T. 18 R. 47 1/2 sec. 2 R. 47 1/2 sec.	STATE ENGINEER	WATER WELL LOG	Maria de Sala. La compansa de Sala de		
Driller 178 3518 Address  Date Started 9/3/57 Date Completed 9/5/57  Location: Sec. 20 T. 18 R. 47 1/2 sec. 2 R. 47 1/2 sec.		And the second of the second o			
Date Started 9/5/57 Date Completed 9/5/57  Location: Sec. 20 T. 18 R. 27 1/4 sec. 3 1/4  Type of well prilited (Dug. driven, bored, or drilled)  Water use: Domestic	Owner	ine logar	Address	Brookway	***************************************
Date Started 9/5/57 Date Completed 9/5/57  Location: Sec. 20 T. 18 R. 47 1/4 sec. 3 W  Type of well prilled (Dug. driven, bored, or drilled)  Water use: Domestic	Thellar	and the state of t	Address	i garaga da	Angled Line
Type of well Spilled (Dug. driven, bored, or drilled)  Water use: Domestic r Municipal Stock Irrigation Chira drill, rolary, other)  Undustrial Drainage Other:  Casing: Auritors ft to 72 ft Type Size  Casing: ft to ft Type Siz					
Type of well prilic (Dug, driven, bored, or drilled)  Water use: Domestic	Date Started9,	/3/57	Date Com	pleted9/5/57.	***************************************
Type of well prilicity (Dug, driven, bored, or drilled)  Water use: Domestic	Togation: Sec ~	To a B	₩ 8ec	And the second of the second o	المراسدة
Water use: Domestic			/4		
Water use: Domestic	Type of well prilied The driven based on	Equipment use	d. Cable	drill, rotary other)	***************************************
Industrial Drainage Other:  Casing: Arrives ft to 72 ft Type Size  Casing: ft to ft Type Size  Casing: ft to ft Type Size  Perforated or Screened: Ft 52 to ft 65 Ft to ft  Type of screen or perforations.  Static Water level, for non-flowing well: Shut-in pressure, for flowing well: Ib/sq. in. on: (date)  Pumping water level feet at gal per min  How tested: Remarks: (Gravel packing, cementing, packers, type of whut-off, depth of shut-off)				la, misika katawa 1	1
Casing:ft toft. TypeSize	Water use: Domestic r	unicipal	ock	Irrigation	<b>J</b>
Casing:ft toft. TypeSize	Industrial 75.T	oralnage Other			
Casing:ft toft TypeSize	and the second s				en enthe on per a
Casing:ft toftftftftftftftftftftftftftftftftftft	Casing: trees ft. to 72	ft. Type	Size		
Perforated or Screened: Ft	Casing:ft. to	ft. Type	Size		
Static Water level, for non-flowing well:  Shut-in pressure, for flowing well:  Pumping water level  Feet at  Baller  Length of test  Gravel packing, cementing, packers, type of whut-off, depth of shut-off)	Casing:ft. to	ft. Type	Size	4	
Static Water level, for non-flowing well:  Shut-in pressure, for flowing well:  Pumping water level  Feet at  Baller  Length of test  Gravel packing, cementing, packers, type of whut-off, depth of shut-off)	Payforgrad on Screened: Ft. 52	to (t. 68 17)		to fit	
Static Water level, for non-flowing well:  Shut-in pressure, for flowing well:  Pumping water level  Feet at  Baller  Length of test  Gravel packing, cementing, packers, type of whut-off, depth of shut-off)					
Shut-in pressure, for flowing well:  Pumping water level.  Feet at gal. per min  How tested:  Length of test.  Shours  Remarks: (Gravel packing, cementing, packers, type of whut-off, depth of shut-off)					
Shut-in pressure, for flowing well:  Pumping water level.  Feet at gal. per min  How tested:  Length of test.  Shours  Remarks: (Gravel packing, cementing, packers, type of whut-off, depth of shut-off)	Static Water level, for non-flowing well:	<b>31</b>			feet.
Pumping water level			on:		
How tested:  Baller  Length of test  Gravel packing, cementing, packers, type of whut-off, depth of shut-off)					Commence de la commen
Length of test			gp	d. per min	***************************************
Remarks: (Gravel packing, cementing, packers, type of thut-off, depth of shut-off)	How tested:	ller	***************************************		
Remarks: (Gravel packing, cementing, packers, type of thut-off, depth of shut-off)	Length of test 5 Hours	**************************************	****	***************************************	
	to the			<b>,</b>	11 15 L 2 2 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4
This Well was gravel packed to bold out ******		<i>\frac{1}{2}</i>	•	·	
	This Well was gray	olpsoleedtoboldc	ut serie	***************************************	*****************
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	-	***************************************		***************************************	

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	Log of Well
Depth, feet	Therefolder of Material Pulled
From To	Description of Material Drilled
	r ·
-0-26	Sandy Black Clay
26 33	Yellow eley and gravel
	Zeakow Carle Christof
33 52	- Cumbo
52 66	sant non-mumb band to 100 to 10 to
	water sand-balls 25 d.r
<u> </u>	Cumbo bottom of hole
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	CountyMGCG	
MONTANA BUREAU OF MINES AN	D GEOLOGY	ECEIVE D
Butte, Montana		UL JAN 5 1961 U
WATER WELL LOG		STATE ENGINEER
OwnerIa Vaine Logan	Address.Br	cokway, Montana
DrillerIra.C. Bond	Address <b>T</b>	erry. Montana
Date StartedDecember 28, 1960	Data Commi	Den. 20,1960
Location: Sec. 20 T. 18 R 47	34 sec. 5 vy	ihoSW John
Type of well	ed Cable Too	1
(Dug. driven, bored, or drilled),	(Churn c	irill, rotary, other)
Water use: Domestic XXX Municipal St	ock	Irrigation
Industrial Drainage Other		
		inob
Casing:ft. toft. Type	Size	***************************************
Casing:ft. toft. Type	Size	***************************************
Perforated or Screened: Ft to ft	t	to ft
Type of screen or perforations	e cut in wit	1 toxah
Static Water level, for non-flowing well:		
•		
Shut-in pressure, for flowing well:lb./sq. in.	ON:	(date)
Pumping water level	gal.	per min
How tested: with bailer		
Length of test		
Remarks: (Gravel packing, cementing, packers, type of shut-off, do		
	•	444 4
holo-was-reemed-to-8inchythen-easingw		
then hole was filled with gravel outside		
		***************************************
	**********************	
•		

(over)

	ı, feet	Description of Material Drilled
From	То	
0	30	Sandy yellow clay
30	38	sandler
<del>3</del> 8	55	water bearing sand
55	60	Gunibo
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	1	
	<del>'</del>	
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County Mc Cone
MONTANA BUREAU OF MINES AND GEOLOGY

Butte, Montana

County Mc Cone
D E C E I V E

### WATER WELL LOG

# STATE ENGINEER

	Owner Ray	Goodman		***************************************	Address	Brockway,	Montana
							Montana
			•				mber 16. 1960
Type of well Drilled	(Dug, driven, bore	d, or drilled)	Equi	oment usedC	hurn dr	ill	(her)
Water use: Domestic	57	Municipal		Stock	_	Irrigation	_
Industrial		Drainage		Other:			***************************************
Casing: Top	.ft. to 6.3	tt., '	Туре	Steel	Size	<u> </u>	***************************************
Casing:	ft. to	ft.	Туре	•••••••••	Size		
Casing:	ft, to	ft.	Туре		Size	*******************	*****************
Perforated or Screened	1: Ft.46!	to st.	621	Ft	.,	to ft	
Type of screen or perfor	rations Holes	in casing	<u> </u>			********************	
Static Water level, for r	non-flowing well	. 40 feet	from the	ton		***************************************	feet.
Shut-in pressure, for flo	owing well:	********************	***************************************	lb./sq. in. on:		(date)	*************************
Pumping water level	551	fee	t at2	20		gal. per min	
How tested: Bal	ler	******************				*************	
Length of test	qur	***************************************		•••••		***************************************	
Remarks: (Gravel pac	cking, cementin	g, packers,	type of ah	ut-off, depth	of shut-o	ff)	
Gravel packed 1	the water <b>V</b> aj	<u>n</u>					
4100-04177777777777777777777777777777777			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*****************	•••••••	***************************************
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***************************************		***************************************				•	
<b>P</b>			(over)				

		Log of Well
Depth	feet.	
From		Description of Material Drilled
From	To	
top	231	Yellow sandy dirt
	•	A 9
231	291	Gravel
201	. 331	Coal
	060	Man and the Trees.
331	361	Blue sandy loam
361	621	Water baring sand
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MONTANA BUREAU OF MINES AND GEOLOGY BUTTER  WATER WELL LOG GARLE ENGINEER  WATER WELL LOG GARLE ENGINEER  Owner Montana  WATER WELL LOG GARLE ENGINEER  Address Burch of Montana  Driller Address Burch of Montana  Driller Address Burch of Montana  Addres	Form No. 18 8-60	T. 18 R. 47
WATER WELL LOG  Owner Well Address Brockery Mond  Driller Mark Address Brockery Mond  Driller Mark Address  Date Started But 1941 Date Completed Dr. 22,196  Location: Sec. 20 T. 18 R. 47 1 sec. 587 9 387  Type of well Equipment used Chur, arill, retary, other)  Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other  Casing: 7 ft. to 1/7 ft. Type Size  Casing: ft. to ft. Type Size  Perforated or Screened: Ft. 107 to ft. 1/7 Ft. to ft.  Type of screen or perforations Markets and Examples Static Water level, for non-flowing well: 15./84. in. on: 15./94  Shut-in pressure, for flowing well: 15./84. in. on: 15./94  How tested: 16. 16. 17. Pect Type of shut-off, depth of shut-off)		
Owner Mother Address Such and Madress Such and Madress Deck and Date Started Deck 1941 Date Completed Deck 21,1961  Type of well Equipment used Commendation of Commentation of Commentati	MONTANA BUREAU OF Butte, N	MINES AND GEOLOGY (5) TOUTVE
Driller	WATER WE	STATE ENGINEER
Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other  Casing: Oft. to //7 ft. Type tanda factor fixe  Casing: ft. to ft. Type Size  Casing: ft. to ft. Type Size  Casing: ft. to ft. Type Size  Perforated or Screened: Ft. //7 to ft. //7. Ft. to ft.  Type of screen or perforations for all the Edward factor fixed for non-flowing well: feet.  Static Water level, for non-flowing well: feet.  Shut-in pressure, for flowing well: Jb./sq. in. on:  How tested: Shut feet gal. per min.  How tested: Shut feet feet at gal. per min.  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Driller same  Date Started De	Address
Industrial Drainage Other  Casing: ft. to //_ ft. Type Size	Type of well Dulled (Dug, driven, bored, or drilled)	Equipment used (Churn, drill, rotar), other)
Casing:ft. toft. TypeSize		
Casing:ft. toft. TypeSize	Casing: ft. to ft.	Type standadpin size 4 in
Perforated or Screened: Ft. 107 to ft. 17. Ft. to ft.  Type of screen or perforations specialists. Since the screen or perforations specialists. Static Water level, for non-flowing well:  Shut-in pressure, for flowing well:  1b./sq. in. on:  (i.te)  Pumping water level 99 feet at 7 gal. per min.  How tested:  Length of test 2 ft.  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Casing: ft. to ft.	TypeSize
Static Water level, for non-flowing well:  Shut-in pressure, for flowing well:  Db./sq. in. on:  Type of screen or perforations  Static Water level, for non-flowing well:  Db./sq. in. on:  (Lite)  Pumping water level  Gal. per min.  How tested:  Length of test  A.  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Casing:ft. toft.	TypeSize
Shut-in pressure, for flowing well:  Pumping water level  99 feet at  7 gal. per min.  How tested:  Length of test  2 la.  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Perforated or Screened: Ft. 107 to	ftto ft
Shut-in pressure, for flowing well:  Pumping water level  99 feet at  7 gal. per min.  How tested:  Length of test  2 la.  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Type of screen or perforations	Islats cut in ening.
Pumping water level 99 feet at 7 gal. per min.  How tested: Shull fucks  Length of test 2 fr.  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Static Water level, for non-flowing we	11:feet.
Pumping water level 99 feet at 7 gal. per min.  How tested: Shull fucks  Length of test 2 fr.  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Shut-in pressure, for flowing well:	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Pumping water level 99 feet  How tested: Shal hasks	atgal. per min
(over)	Remarks: (Gravel packing, cementing,	packers, type of shut-off, depth of
	Cove	P

Log of Well

Depth, From	feet	D
From	то	Description of Material Drilled
0	35	zulan eleg
33	41	Smart quilkrand with water
41	49	slale
49	59	Coal
59	66	shale
66	76	Sand Shoul mith mater
76	85	shale
85	99	coal
99	106	lale
106	111	sand with water
111	117	Slale
İ		
į !	- · · · · · · · · · · · · · · · · · · ·	рос. во. 123342
		WATER WELL LOG FILE NO. 90
		WALLER WARE DOUGLES AND YO
		State of Montana
1		County of McCone } **.  Office of Clerk and Recorder.
1		Filed this 2825 day of
		December 4 D 10 61
· · · · · · · · · · · · · · · · · · ·		al 2135 o'clock 2 M
!		Control Parameter
;		Fee NONE Deput

No		T_188 R 47R
PLICATE		County McCone
	STATE OF MONTANA	
	FRATOR OF GROUNDWATER O	
OF	PICE OF STATE ENGINEER	D) ECEIAEIU)
Declaration of	of Vested Groundwat	er Rights NOV 20 1963
	spter 237, Montana Session Laws,	1961)
-	دالشميلة إسبار القصير الأمطر الكالبالاس	STATE ENGINEER
Northern Pecific Reliwey Co.	N.P.Agent!	a Novae Breekusy
(Name of Appropriator) County of Medical	(Address)	(Town)
have appropriated groundwater accord	ing to the Montana laws in effec	t prior to January 1, 1962, as follows:
N		
	2. The beneficial use on which ti	he elaim is based
	3. Date or approximate date of	earliest beneficial use; and how con-
	tinuous the use has been	
	4. The execut of manufacture	claimed (in miner's inches or gallon
	-	,
	'ib gallons per misses	**************************************
	5 If need for irrigation give th	e acreage and description of the lands
<u> </u>	to which water has been ap	plied and name of the owner thereof
14 SW Sec 20 T 160 R 472		
· <del>-</del>	***************************************	
licate point of appropriation 1 place of use, if possible. ch small square represents 10	6 The means of withdrawing	such water from the ground and the
ch small square represents 10 es.		r means of withdrawal
	***************************************	***************************************
The date of commencement and comp		
drawal of groundwater started July 22, 1954 Comple	eted Aug. 2, 1934	.,
	***	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
The depth of water table		
So far as it may be available, the ty	pe, size and depth of each well or	the general specifications of any othe
•	vater 9 INCH SELLING WALLS	the general specifications of any othe
So far as it may be available, the ty works for the withdrawal of groundw	vater 6 Small delilled walls 5	9 feet See
So far as it may be available, the ty works for the withdrawal of groundw	vater 6 Small delilled walls 5	9 feet Seeb
So far as it may be available, the ty works for the withdrawal of grounds	vater 6 Smith drilled walls 1	9. Fact. Saco
So far as it may be available, the ty works for the withdrawal of grounds	vater 6 Smith drilled walls 1	9. Fact. Saco
So far as it may be available, the ty works for the withdrawal of groundward.  The estimated amount of groundward.  The log of formations encountered in	er withdrawn each year	O gallons
So far as it may be available, the ty works for the withdrawal of groundward.  The estimated amount of groundward.  The log of formations encountered in	er withdrawn each year	O gallons
So far as it may be available, the ty works for the withdrawal of groundward.  The estimated amount of groundward.  The log of formations encountered in	er withdrawn each year	O gallons
So far as it may be available, the ty works for the withdrawal of groundwards.  The estimated amount of groundwards.  The log of formations encountered in	er withdrawn each year	00 gallens
So far as it may be available, the ty works for the withdrawal of groundward.  The estimated amount of groundward.  The log of formations encountered in	er withdrawn each year	10 gallens hilable see attached log 323
So far as it may be available, the ty works for the withdrawal of groundward.  The estimated amount of groundward.  The log of formations encountered in the second	er withdrawn each year	10 gallens hilable see attached log 323
So far as it may be available, the ty works for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered in the state of the st	er withdrawn each year	9 gallens ilable see attached log 333
So far as it may be available, the ty works for the withdrawal of groundward.  The estimated amount of groundward.  The log of formations encountered in the second	er withdrawn each year	10 gallens  illable see attached log 133  ing 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.

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Water Well Log # 250

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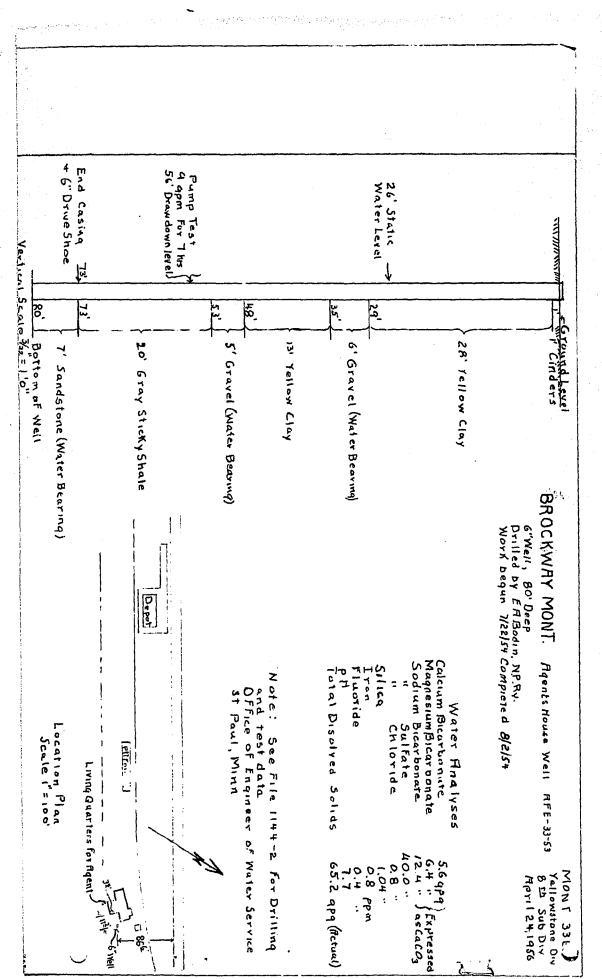
de service and about the all

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State of Montana County of McCone

Office of Clerk and Recorder.

A. D., 19\_63



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'ile No	724					ing Co., Helena		20
UPLICAT	re	6.0			Cour	nty 110	Cone	
	LOG ,	lot my			OF MONT	ANA		
	Top of Ground	Not the Control of th	ADMINISTE OFF			idwater Ngineer		
	Elev. above sea level	ar 2 Constant	ice of C	omple	tion o	f Grou	ındwatı	er Or
-   `	0-1 top soil		Appropri		_			
_	l -15 yellow clay	Silver II				UARY 1,		
	15-30 sandstone 33 30-49 sand & grave	T 15 KDB	(Under Chapt	er 237, 1	Montana S	ession Lav	vs, 1961)	
_	49-51 sandatone &	Gumbo Owner	ith La Co	unt	Addre	ss Gulb	ortson	
_	,	DrillerIr	a.C. Bond	1 <b>.</b> 30.	<b>na.</b> .Addre	ssTerr	yKonte	na
-		Date of Notic	e of appropri	ation of s	roundwat	er		
-		Date well star						
-	٠.	Type of well.						
_	•	(Dt	ug, driven, bore	d or drille	d)	(Chu	rn drill, rotai	y or other)
_		Water use:	Domesti Industria		unicipal [ )rainage [		ock 🔲 - Iri her 🗀	igation [
_ }.		Indicate met with in d	on the diagra					
- [		depth at which strata and he	ch water is en	countered	l, thicknes	s and char	acter of wat	er-bearing
-		Size of	Size and	From	To	<del></del>	PERFORATIONS	<del></del>
		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
-		6#	4"plas	<b>11</b> 0		-	(2)	(1 001)
- 1				0	ნს	3/16	50	60
-		l						
					,			
_ [		<del></del>	N	s	tatic Wat	er Level	for non-flo	wing wel
-				7				feet
-		}					lowing Well	
_		w		_ E			zal, per min	
_				ם _			min. of flo	
_ }	Doc. No. 141099			1	ow Tested	bail	 ed	
-	Filed for record	, ,		l l	ength of I	<b>)</b> ;	hrs	
-	this 1911 day of 1918 A.D. 1977 at 15		s N.	٤.	-		king, cemen	
	trabat L.M.	Indicate loca	O T18 R				naide oi	
_		place of use,		Each	well		••••••••••	
_			4		***************************************		***************************************	************
-   -		acres.		•				
  -  -  -					**************	(Cont	inue on rev	verse side
- - -		USE—If use	ed for irrigat	ion, indu	strial. dr	ainage or	other. Ext	lain, stat
	대 (1) 원 (1) 명 의 (1) 1 원	USE—If use		ion, indu	strial. dr	ainage or	other. Ext	lain, stat
	명 (10 년 명 명 (10 년 대한 전 (10 년)	USE—If use number tion).	ed for irrigater of acres an	ion, indu	strial, dr. 4 or other	ainage or data (i.e.:	other. Exp Lot, Block	olain, stat and Addi
	Show exact depth of bottom	USE—If use numbe tion).	ed for irrigater of acres an	ion, indu	strial, dr. 4 or other	ainage or data (i.e.:	other. Exp Lot, Block	olain, state and Addi
		USE—If use numbe tion).	ed for irrigater of acres an	ion, indu	strial, dr. 4 or other	ainage or data (i.e.:	other. Exp Lot, Block	olain, state and Addi
his form to	Show exact depth of bottom to be prepared by driller, and thr hand Recorder in the county in	USE—If use numbe tion).	ed for irrigater of acres an	ion, indu	ustrial, dr.	ainage or data (i.e.:	other. Exp	olain, state and Addi

DOC. NO. 141099
WATER WELL LOG FILE NO. 724
EDITH LaCOUNT TO THE PUBLIC State of Montona Ba. Office of Cterk and Recorder.

\$2.00

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	· · · · · · · · · · · · · · · · · · ·	т18	R
	tş	County	MoCores
	MONTANA BUREAU OF M Butte, Mon		ECEIVED
	WATER WE	LL LOG	STATE ENGINEER
	OwnerBarleyBerry	Addres	ss. Brookway, Montana
x	Driller. Zra G. Bond	Addres	ss Terry, Montana
	Date StartedSeptember24,	1960	ompleted. <b>36</b> pt27., 1960.
	Location: Sec27	R. 47 1/4 sec. 48	or the ma
Cype of well	Drilled Eq (Dug, driven, bored, or drilled)	uipment used <b>Cabl</b>	a Tool hum drill, rotary, other)
Water use: Domestic	Municipal	Stock 1	Irrigation
1		<del></del>	
Industrial	Drainage		4 inch
· ·			- Inua
_	- <del>-</del>		
-	• •		
	i: Ft138 to ft160		
	rations5/16 in holes o		
	non-flowing well: 130		
shut-in pressure, for fl	owing well:	lb./sq. in. on:	(date)
Pumping water level	144feet at	A	gal. per min
How tested:	with bailer		••••••
Length of test	one f hour		
Remarks: (Gravel pac	cking, cementing, packers, type of	shut-off, depth of shut-	-oft)
		7.	DECEIVED
		***************************************	STATE ENGINEEI
.,			

(over)

Dept	h, feet	Description of Material Drilled	
From	То	Description of waterial Diffied	
_		number Aum and 1	
<u> </u>	14	Sancy Boy Soll	
4 40	40 46	Sandy hop soil Yellow sandy clay Hole, (cavity) no formation	
46	70	Gumbo	
70	71 coal	l sleak Gusto	<del></del>
104	101 104 130	Coal	
104	130	Gumbo Sandstone	
130 158	160	Made and Carrie	
160	166	dampo	
<del> </del>	<del></del>	<del>                                     </del>	
	<del>†                                     </del>		
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		December 1	
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		Sing of Maniona   sa. County of Machane   sa. County of Machane   sa. December of Clerk and Rected Fine   this   22nd   December   22nd	
<del></del>	<del>-                                    </del>		
		D. 1990	
		Z 50 2	

File No. 5 44 DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961) County of. according to the Montana laws in effect prior to January 1, 1962, as follows: State of .. have appropriated groundwater 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4. The amount of groundwater\_claimed 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 NW 1/ NE Sec. 31 T/8 R.4 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 location of each well or other means withdrawal..... acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.... 8. The depth of water table..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year...... 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record .... Signature of Owner Oscar

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.

36<sup>516</sup>

127305 DOC. NO.

WATER WELL LOG FILE NO. 544

OSCAR M. GACKLE

THE PUBLIC

COUPTY OF NaCONE )

OFFICE OF COUNTY CLERK A RECORDER

Filed this 2nd day of Jan., 1964 A.S.

at 8:35 o'clock, A. m.

FET: \$2.00

	•		_ 10	R 47	31
			County Mc Com		***********
	MONTANA BUREA	U OF MINES ANI atte, Montana	-	PECE	IVE []
	WAT	ER WELL LOG		STATE EN	IGINEER
	Owner Oscar Gackle	***************************************	Address Bro	ckway, Montan	<u>1a</u>
	Driller Albert & Edwar	d Prost	Address Bro	ckway, Montan	1a
	Date Started December 2	9, 1960	Date Comple	ted January 6, 1	961
	Location: Sec. 31	18 147	14 sec. N E /4	<u></u>	ba.1400000011
Type of well Drilled	(Dug, driven, bored, or drilled)	Equipment use	d Churn drill	ili, rotary, other)	······································
Water use: Domestic	Municipal		<del>[-]</del>	Irrigation	
Industrial	Drainage	Other:	******************************	, and the decrease of the test passes and test seaso	
Casing: Top	.tt. to 1381ft.	Type Steel		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	100010000000
Casing:	.ft. toft.	Туре	Size	94 P <del>To quar quy p p 1                                </del>	************
Casing:	.ft. to	Туре	Size	01000000000000000000000000000000000000	***********
Perforated or Screened:	Pt 1181 to st.	1381 Ft	***************************************	to 1t	************
Type of screen or perform	ations Holes in casing			******************************	***********
Static Water level, for ne	on-flowing well: 901 from	the top	***********************	**************************	feet.
Shut-in pressure, for flo	wing well:	lb./sq. in.	on:	Mata)	
	151tee				
How tested: Bal	er			••••	
Length of test. 1 Hour		***************************************			
Remarks: (Gravel pack	king, cementing, packers,	type of shut-off, de	pth of shut-off)		
Gravel packed	the water vain		**************************	*************	*************
***************************************			***************************************		•••••
	***************************************	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•••••

(over)

Log of Well					
Depth	, feet	And an additional Date of			
From	To	Description of Material Drilled			
Тор	211	Yellow sandy dirt			
21'	271	Sand			
271	321	Coal			
321	35'	Blue sandy loam			
351	401	Sand			
401	1424.9	Yellow sandy dirt			
1424.0	921	Blue sandy loam			
921	951	Coal			
951	1261	Blue clay			
1261	1291	Brown sand			
1291	1351	Water baring sand			
1351	1381	Blue clay			
		рос. но. 122179			
<del></del>		WATER WELL LOG FILE NO. 53			
		State of Montana sa.			
		and Recorder.			
		Filed this 500 April A. D. 19.61			
		at 3135 o'clock Po. M.			
		Chik and Recorder			
	1	Deputy			
		Fee None			



	34
TR	
County	***********

# STATE ENGINEERNTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

	T				
*	OwnerAlbert	M906	Addres	Brockvey	Monten
	Driller Tra C.	Dond.	Addres	Lace y No	steps
	Data Started 200	1- 17. 18M	Date Co	mmlated Set	
	Dave out red	M	JDave Of	mpiered	
	Location: Sec. 34	т28	R 47 1/4 sec. 21	of the Ri	<u></u>
pe of wellDr13	106 (Dug, driven, bored, or dri	Equ	ipment used	hurn d/ill, rotary, et	
ater use: Domestic	Muni	icipal	Stock 200	Irrigation	
Industrial	Drai	inage	Other:		
sing: G	ft. to 155	ft. Type	Stock Size	A Inch	******************
sing:	ft. to	ft. Type	Size	*****************************	
sing:	ft. to	ft. Type	Size		***************************************
rforsted or Screened	1: Ft. 118	to ft. 205	Pt	to 11	
atic Water level, for	non-flowing well:	as le	apart with out		fot
•		,		(date)	
ımping water level	186	feet at		al. per min	
anoth of test	One Hour				
engui or cest	***************************************	***************************************			*******************
emarks: (Gravel pa	cking, cementing, pac	ckers, type of a	hut-off, depth of shut-	off)	
	***************************************				
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
					*********
_		/an-=	•		

		Log of Well
Depth,	feet	
From	To	Description of Material Drilled
9	40	Yellow clay
40	59	gumbo
59	60	Conl
60	70	2umbo
70	96	Light sand rock
96	204	coal slack
204	112	clay
112	1264	Sand rock and water
126	3.40	clay
240	250	Ottobe
		119123
		Granty of McCone
		Office of Clark and Recorder.
J		Filed this 11th do-
		June A. D. 1059
		Juny & Tyal
		The same of the sa
		Fèe aute

		Log of Well
Depth,	feet	Description of No. Louis 1 During 1
From	To	Description of Material Drilled
0	40	Yellow clay
40	59	gumbo
59	60	Coal
<b>∞60</b> ≥	70	Gumbo
70	96	Light sand rock
96	304	coal slack
104	118	clay
112	126%	Sand rock and water
126	140	clay
140	150	Grabo
	(	
		WATER WELL LOG FILE NO. 24
		119123
	2 12/12 E D	itute of Montons
		Soundy of McCone ) 16.
		Office of Clark and Recorder. Filed this 12th day
	7.3	June A. D. 1959 9:10 - cleek B. M/
		Dury & Tipal
		Dark and Reserves
		Fão none
	1	

SF....1/4..... Sec 34 T/8 R47

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom

Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

acres irrigated, if used for irrigation) ..... GRANEL PACKON 047 SIDE

Driller's Signature

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

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

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

44,332

134213 Water Well Log #667

State of Montana County of McCone

Office of Clerk and Recorder.

Filed this

\$2.00

County McCane

Twp. /8// Rge. 48/E

			<del></del>	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
			<del> </del>	
2	Hilstod, Mila O.	6W4_	133835	
2	11 / 11	36W2	1399NZ	
2	11 /1	// 2	139911	
3	4 4		133836	
6	Wellengien F. or Donis E Waller Glenn	GWA	127107	
>	11 20 11	645	127/02	
8	Mothershead Robert C.	GW H	127034	
12	Quick, Fland E. Inc.	- n	126953	
13	11 11	- H	126854	
14	Heide Edward& George	GW2	126969	
15	Jahnson, Warner 12.	GW H	127297	
17	Mothershead, Bob	Wellton	122912	
18	11	GW H	127035	<del></del>
	T- / 10		127294	
19	Johnson, Warner 12.			
20	<del> </del>	- H	127272	
22	P.Mc.Clay, Robert	6111	126933	
23	Maline, James No	GW H	127232	
24	Micloy, Robert	GW3	126931	
25	Harde Edward R. & George	, 13	127169	
25	11/1/1/1/1/	GW H	127173	
26	Mclay Robert I	- 4	126932	
27	Heide Edward Rabearge	- Y	127172	
27	11/11/11/11/08/	Holber -	127/7/	
29	Alice Holber Heide E. & Gran	GW3	127/67	
72	Johnson Warner D.	GW 4	127298	
33		H	127290	
34	1 4 2.	— <i>y</i>	127295	
		20.17		
35	McClay, Robert	CWF	120934	
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le No	************	•••••	urces board JED		T. 18 R.48
PLICATE	TAW AM	ER RESOI	INCLUSION OF THE PROPERTY OF T		County PoCone
ON	DE	CEI,	PED	81	STATE OF MONTANA
	<i>L</i> =	-50 <b>1</b> 9	Jan MINIS.	TRA'	ATOR OF GROUNDWATER CODE [CE OF STATE ENGINEER
	77			110	UE OF STATE ENGINEER
-		Decla	ration d	of '	Vested Groundwater Rights
•			-		ter 237, Montana Session Laws, 1961)
	-		-		
<b>x</b>	٥. مِد	Hilai	tad	•••••	of Circle (Address) (Town)
					(Address) (Town)  State of Montana
have app	ropriated	ground	water accord	ling	g to the Montana laws in effect prior to January 1, 1962, as follows
	N				
	×	Y			2. The beneficial use on which the claim is based
					Household and Livestock
			-	3.	3. Date or approximate date of earliest beneficial use; and how con
l					tinuous the use has been 1941
<del></del>					
-	_  -			4	4. The amount of groundwater claimed (in miner's inches or gallon
	_  -	_  _	_		per minute)Trenty
	_ _ _	_  _			
				5.	5. If used for irrigation, give the acreage and description of the land
	5				to which water has been applied and name of the owner thereo
ef 1/2000 C.					
	r C 99	.18 R	AR.		
	ec <b>2</b> T. it of an				
				G.	
dicate poin d place o ich small s					5. The means of withdrawing such water from the ground and th location of each well or other means of withdrawal
dicate poin d place o ich small s					5. The means of withdrawing such water from the ground and th location of each well or other means of withdrawal
dicate poin d place o ich small s					5. The means of withdrawing such water from the ground and th location of each well or other means of withdrawal
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dicate poind place of place of small s res.  The date drawal of the date of th	nt of ap of use, i quare rep of comm f ground	propriat f possil presents nencemen	ion ble. 10  nt and comp	letio 1952	5. The means of withdrawing such water from the ground and th location of each well or other means of withdrawal.  By rump rod and cylinder and/or centrifugs rump and/or submersible pump.  tion of the construction of the well, wells, or other works for with 152.
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## 133835

Water Well log #662
State of Montana
County of McCone }

Office of Clerk and Recorder.

Fired this 9th

Fee\_\$2.00

## RECEIVED

3 GW 2 Revised 1969 13-3M-10/69

JUL 20 1972

County Mc Cone 2

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE AT A COMPANY OF MATURAL CODE AND 
NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962			height	to which water rises in well,	
(Under Chapter 237 Montana Session Laws, 1961, as amende	ed)	Top of	Ground	(Elev. above sea level)	
his form to be prepared by driller, and three copies to be by the ewner with the County Clerk and Recorder in the count	filed ty in	From (Fost)	To (Feet)		
which the well is located, last copy to be retained by driller.	<b>I</b>	$2\omega$	KANEY -CLAY		
lease answer all questions. If not applicable, so state, otherwise orm may be returned.	e ine	2	Zes:	EVALIE !	
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Address Use le Most File#715, 139942	<u>se</u>	12	90	34815	
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completed 5 - 4 - 7/		118_	/37	SAND	
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quipment used Po To Chura drill, rotary or other)	••••••	ZZ.	164	_5AND	
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	_	<del></del>			
JSE: If used for irrigation, industrial, drainage or other. Ex	plain.				
state number of acres and location or other data (i.e. Lot,	Block				
and Addition),	••••••		<del> </del> -		
STIMATED ANNUAL WITHDRAWAL	*******				
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( 1/4 4 1 135 Kind From (Feet)	To (Feet)		<del> </del>		
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*Measured from ground le Well developed by		,	ļ		
forhours	KW.K.ENG.S.	` <del></del>	<u> </u>		
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Remarks: (Gravel packing, packers, type of shutoff)			┥──~		
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POS	SIBLE.		<del> </del> -		
EACH SMALL SQUARE REPRESENTS 40 ACRES.	1		ļ		į
Driller's Signature Stand Studies	ew.		+		
Driller's Address January Musich					
	<i></i>	1	11	Show exact depth of bottom	
LICENSE NO. 23	<i>Z</i>	7	7		

139942

Water Well Log File #715

State of Montana
County of McCone | \*\*\*

Office of Clerk and Revorder.

Filed this 18th day of

July R. D., 19.72

at 11:25 o'clock A. M.

Slove the find a Recorder.

\$2.00

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# RECEIVED ML 20 1977

County Mall in 2

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

ALONTANA WATER RESOURCES BOARD

ALONTANA

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

depth at which water is found and height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. #L STRDI For Administrator's Use #*?/*4,13994/ completed ... Equipment used ..... I Water Use: Domestic 🔲 Municipal 🗆 Stock Industrial ☐ Drainage ☐ Other ☐\* Garden/Lawn □ \*Describe ..... USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ..... ESTIMATED ANNUAL WITHDRAWAL ..... PERFORATIONS (Feet) 74/15/1 N Static water level ... began. \*Measured from ground level. Well developed by Folks. Part R. for ......hours. Power 64.5 Pump 2 2 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) grake/... INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE, REPRESENTS 40, ACRES. Driller's Signature MANN WILL Driller's Address .

50,961

Show exact depth of bottom

139941

Water Well Log File #714

Sinte of Monicago | ss. Office of Clerk and Recorder.

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

## NOTICE OF COMPLETION OF GROUNDWATER

Clarker Chapter 237 Montana Sealon Larra, 1961, as amended)   Top of Ground   Clark, above as benth   Top of Ground   Clark	APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	he	ight to which water rises in weii.	
Pythe sewere with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by difflet.    For Administrator's Use   For Administrato	(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Gro	und (Elev. above sea level)	_
Pumping water level   State water level   St	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			_
Designed State well standed 71 GW 1  Date well standed 71 GW 1  Completed 71 GW 1  Completed 72 GW 1  Completed 73 GW 1  Completed 74 GW 1  Completed 75 GW 1  Complete 75 GW 1  Completed 75 GW 1  Complet	which the well is located, last copy to be retained by driller.			
Described Addition   File Part   139994	Please answer all questions. If not applicable, so state, otherwise the	<del>  -   -</del>		_
Date well started	· · · · · · · · · · · · · · · · · · ·			
Date well started	Owner			_
Date well started	For Administrator's Use			_
Date well started	Address File 2/4, 1.3994/			_
Date well started		<del></del>	<del></del>	-
Completed   Completed   Complete   Complet	21 # 7			_
Static water level	Date well started			-
Static water level		<del>                                     </del>	<del></del>	
Water Use: Domestic M. Municipal   Stock   Irrigetion     Industrial   Drainage   Other   ** Garden/Lawn     **Describe**  USE: If used for irrigation, industrial, drainage or other. Explain, satten number of acres and location or other data (i.e. Lot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL  **Pumping water level   ft.   **Train   Strain   S	completed			_
Water Use: Domestic M. Municipal   Stock   Irrigetion     Industrial   Drainage   Other   ** Garden/Lawn     **Describe**  USE: If used for irrigation, industrial, drainage or other. Explain, satten number of acres and location or other data (i.e. Lot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL  **Pumping water level   ft.   **Train   Strain   S	Type of well			
Water Use: Domestic M. Municipal   Stock   Irrigation		<del>                                     </del>		_
Water Use: Domestic M. Municipal   Stock   Irrigation	Equipment used			
Industrial   Drainage   Other   Garden/Lawn    *Describe   USA: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  **ESTIMATED ANNUAL WITHDRAWAL   FERFORATIONS    **Estimate   Size and   Press   Other   Other   Other    **Indicate   Size and   Press   Other   Other   Other    **Indicate   Size and   Press   Other   Other   Other    **Indicate   Size and   Other   Other   Other   Other    **Indicate   Size and   Other   Other   Other   Other    **Indicate   Size and   Other   Other    **Indicate   Other   Other   Other    **Indicate   Size and   Other   Other    **Indicate   Other   Other    **Indicate   Other   Other   Other    **Indicate   Other   Othe	• • • • • • • • • • • • • • • • • • •			_
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Static water level  Static water level  Static water level  Pumping water level  at	ESTIMATED ANNUAL WITHDRAWAL			
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**Measured from ground level.  Well developed by January from hours.  Power Gaz Pump Remarks: (Gravel packing, cementing, packers, typo of shutoff) Gravel.  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMAIL SQUARE REPRESENTS 40 ACRES.  Driller's Signature				
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for Itwas hours.  Power GRO Pump Repart Remarks: (Gravel packing, cementing, packers, type of shutoff) GRAND.  IN It Is No. 16 (E) Repart Represents 40 ACRES.  Driller's Signature 22 (Control of the control of the co	"Measured from ground level.	,   <b></b> -}-		
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature	packers, type of shutoff) General.	····]		
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EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature	¥ W _/			
Driller's Signature	INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.		~~	
	EACH SMALL SQUARE REPRESENTS 40 ACRES.	<del>                                     </del>		
	Dellaria Signatura			
Driller's Address	WHITE & SIGNATURE advisors of the second sec			
	Driller's Address	<u> </u>		

LICENSE NO...

F.

Show exact depth of bottom

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le Nontaria Water Resources BOARI	T 18 R 48
OPLICATE ECET LED	NaCana NaCana
1 1238	County McCone
	METRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	n of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
(June)	Chapter 50; Attitude Session Laws, 1801)
Milo O. Hilstad	of Circle
(Name of Appropriator	r) (Address) (Town)  State of Montana
have appropriated groundwater ac	cording to the Mortana laws in effect prior to January 1, 1962, as follows:
* * * * * * * * * * * * * * * * * * *	2. The beneficial use on which the claim is based
	Live Stock Water
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1938 Continuously since about
	1956 continuously unless mater in creek.
<u> </u>	
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)25 gallons per minute
	per minue). 23 gaztona par minute
	F SA I A totaka alamaka arang alika kanalasa kanalasa alika tan
	<ol><li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo</li></ol>
ilnwl Mari a ag 18	None
(15) t 3 c 3 T 18 R 48	
ndicate point of appropriation nd place of use, if possible.	
ach small square represents 10 cres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwaterOne wal	ompletion of the construction of the well, wells, or other works for with
3. The depth of water table 1938.	rell app. 12.Ft1956 well app. 30.Ft.
	type, size and depth of each well or the general specifications of any other ndwaterOna.well.2.Ft., Bored hole50.Ft., deep
	One well 4 Tt. sq. hand dug 20 Ft.
***************************************	
0. The estimated amount of groundy	water withdrawn each year800,000. gallons
	d in the drilling of each well if available
	Not Avaiable
2. Such other information of a simila	r nature as may be useful in carrying out the policy of this act, includin county record
	Windows of Owner Miles (V his It
	Signature of Owner
-	Date Unil 9 1018
- 1	Signature of Owner Philo O. Filt.  Date april 7, 1968  with the County Clerk and Recorder of the county in which the well is

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

44,046

133836

Water Well Log #663
State of Montana
County of McCone

Office of Clerk and Recorder.

A. D. 1968

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County	2.40.00

3 GW 2 Revised 1969 13-3M-10/69

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

LINE OF 1 10720 pers of strate such as soil, clay, sand,

MONTANA WATER RESOURCES BOARD

MAR 9 8 1973 ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL HARD BETALEVILLE OF height to which water rises in well.

	Deve	loped afte	er Januar	, 1, 1962	REST	अध्यद्ध शुक्का	Christin	, neign	1 10 Which Waler rises in Well.	
(Under C	hapter 237	Montana	Session I	aws, 1961,	, as amend	led)	H	Groun	d (Eler, abovo sea level)	
This form	to be prepa ner with the well is loca	ered by county	iriller, an Clerk and	d three co Recorder	pies to be in the cour	filed ity in		To (Foot)		
Please ansv	ver all quest be returned.	tions. If r	ot applica	e retained able, so stat	te, otherwis	e the	_0_	18	Tellow Clay	
						!	18	20	Coel	
Owner G1	en For I	oris E	Weller -	For Admir	nistrator's U	se	20	41	Blue Clay	
Address	Circle i	ont	F	ile <u>/.4//</u> C	<i></i>		41	50	Goe 1	
************	-40=+	.,	/	Marc.H.	19.197	3.				
Date well :	started2	.173	- (	w 13:4	1	1	50	62	Blue Clay	
	pleted2				•		62	64	Rock	
			· <u>-</u> -				201	66	Blue Clay	
	ll			, driven, bored	or drilled)	********	_88_	90	Grey Sand H20 15 GPM	
Equipment	used	Churn I	rill "	hurn drill, rotar	v or other)			<del> </del> -	<del> </del>	
Water Use:	Domestic	☐ Mu	nicipal 🔲		r Irrigatio	on 🔲				
ii Indi	ustrial 🗀	Drainage	☐ O#	nor []*	Garden/Lav					~
ma	0311101 [_]	Distillage	<u>П</u> 0	iei []	Garden/ Lav	vn □				
*Describe			*********	************		••••••			<u> </u>	
USE: If use state	ed for irrig number of	ation, inc	Justrial, c location o	Irainage or or other da	other. Ex ta (i.e. Lot,	plain, Block				
and A	Addition)									
			••••••••	***************	***************************************	•••••••				
	ANNUAL V									
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)		ERFORATION					
				Kind Size	From (Feet)	To (Feet)		<del> </del>		
6"	5"	+1	90	Secred	78	90				
	Plastic			Slets	ĺ			<del> </del> -		
				}	Į	}		1		
					}					
	} }			}	1	1		<b>├</b> -		
	N			<u> </u>		<del></del>				
			Stati	c water lev	/el20	85ft.*				
	}	1	Pum	ping water	level	ner minute	'			
			mea	sured	minutes aft	er pumping	<u> </u>			
w			beg	an.						
" [			~ *Me	easured from I developed	n ground l	evel. Ling		<b>├</b>		
		.]	for	2	hours.		` <del> </del>	<del>                                     </del>		
		1	Pow	er	Pump					ļ
•	Sees S			arks: (Grav			/	<del> </del>	·	ł
	, s		, bacı	cers, type c	. (1101017)		<u> </u>	<del>                                     </del>	<del> </del>	}
Har y		c. 6								
Ť18	NR	48(	) <i></i>			***************************************	·	<b>∤</b>		ļ
	S	. , V	v				·	<del> </del>		1
	INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES,									
Driller's Si	gnature 🔎	mil	J. E	Laggesti	~			<u> </u>		
, j	4			OS 4				┼		1
Driller's A	ddressI	indeay]	Hont				I	<del></del>	<u></u>	<u> </u>
***************************************		*******		LICENSI	E NO13	1	-90		Show exact depth of bottom	

DOC. NO. 141101 WATER WELL LOG FILE NO. 725 GLEN F. OR DORIS E. WALLER
TO
THE PUBLIC
State of Montaga
County of McCone
Office of Cierk and Recorder
Filed this 19th THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF M<sub>1.7</sub> Deputy 11. OH 32/401

GV .	Approved Stock Form—State Public	thing Co., Helens, Montans—38496 ag 33
File No. 352	•	T / 8 N / S
DUPLICATE		County 1.10CoNe
AD	STATE OF MONTANA MINISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	WEREINE!!!
	ion of Vested Groundwater	
(Un	der Chapter 237, Montana Session Laws, 196	1) STATE ENGINEER
1 Glenn Wall	les of Circle	Mont
(rigine of Appropri	(Address)	(Town)
have appropriated groundwater	State of Montal State of Monta	ior to January 1, 1962, as follows:
N .	2. The beneficial use on which the c	laim is based householf livestock
	3. Date or approximate date of ear tinuous the use has been 1944.	liest beneficial use; and how con-
W	- E	
	4. The amount of groundwater clair per minute) 29 3 4	med (in miner's inches or gallons
s	5. If used for irrigation, give the act to which water has been applied the surgette sail and the surgette sai	l and name of the owner thereof
NF 1/5 m/Sec. 6 T/8 R 48	Justine ganac	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.		eans of withdrawal
;		P
7. The date of commencement and drawal of groundwater	d completion of the construction of the well	, wells, or other works for with-
8. The depth of water table	a ft	
<ol> <li>So far as it may be available, works for the withdrawal of g</li> </ol>	the type, size and depth of each well or the	general specifications of any other
10. The estimated amount of groun	ndwater withdrawn each year HOO OC	o uls.
11. The log of formations encount	ered in the drilling of each well if available	de
not available	and in the divining of their well it divinion	
reference to book and page of a	nilar nature as may be useful in carrying ou	ble
	Signature of Owner. L	Glenn Waller no Dec. 26,1963
Three copies to be filed by the own	ner with the County Clerk and Recorder of	•
located.	applicable, so state, otherwise the form will	

127103 Vell Log File No. 352 ASTER HOUSE うないからい Merken RESUMBLY STATE ीक्स हैं है हैं है 1 1 2

GW 3

File No. 351

**DUPLICATE** 

County SEGETVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 1 6 1964

STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Marine St.	Owner Malker Address Linele Mant.  Contractor (if any)
,,	Address of Contractor
	Date Started Date Completed
NE 6 W B S.W. 1/4 S.E. Sec. 7 T/8. R.H.C Indicate point of appropriation and place of use, if possible.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.  Additional applicable applic
	Signature of Owner Maller  Date Dec 24 1963

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

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

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

. 127102.

a will los file to. Isl

Clean Walley

The Pulls

State of Hosters

County of McCene

OFFICE OF COURTY CLUER & PROCESSE

Filed this 27th day of December.

1963 A. D. at 11:10 L. M.

County Clerk

STATE CHESTS

Tane 89 00

<b>.</b>	<b>.</b>	
SW	\(\frac{1}{2}\)	
File No. 298	, Approved Stock Form—State Publishi	ns Co., Helena Montans—38076
DUPLICATE	•	County McCone
201 MORA	STATE OF MONTANA	OUUIII.
ADMIN	ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	RECEIVEN
	of Vested Groundwater	_
	Chapter 237, Montana Session Laws, 1961	STATE ENGINEER
(Name of Appropriator)	ead, of Brockwa	Town)
County of MCCon e have appropriated groundwater acc	State of 6 MT cording to the Montana laws in effect pri	or to January 1, 1962, as follows:
N N	2. The beneficial use on which the cla	
w	3. Date or approximate date of early tinuous the use has been	est beneficial use: and how con-
	4. The amount of groundwater claim per minute) /0 4 / 2	
NW NF Sec 8 T 18 R 458	5. If used for irrigation, give the acr to which water has been applied	eage and description of the lands and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such location of each well or other me	ans of withdrawal
7. The date of commencement and co	mpletion of the construction of the well,	wells, or other works for with
8. The depth of water table 2 00	ft. A Prox	······
9. So far as it may be available, the works for the withdrawal of groun	type, size and depth of each well or the gadwater Stackwater Welf	general specifications of any other
	<b>5.</b> 4.	
10. The estimated amount of groundw	ater withdrawn each yea 200,60	Not had Alle
11. The log of formations encountered	in the drilling of each well if available	MUL AVAIL"DI

Signature of Owner Relate Matthebus Date 12/23/23.

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

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.....

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

127034 Vater Well Log # 298

State of Montana Soundly of McCone See.

Office of Clark and Recorder.

File I this 23rd day of ..... December ..... A. D., 19\_63

Doputy

	Approved Stock Form-State Publishing Co., Helena, Montana-38495
<sub>e No.</sub> 258	Approved Stock Form-State Publishing Co., Heleas, Montana-3849
PLICATE	county Me Care
ADMIN	STATE OF MONTANA  IISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  OFFICE OF STATE ENGINEER  DEC 2 1963
Declaration	of Vested Groundwater Rights DEC 2 1903
(Under	Chapter 237, Montana Session Laws, 1961) STAIL ENGINEE
(Name of Appropriator County of MCCONE have appropriated groundwater acc	(Address) (Town)  State of NONTANA cording to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
1/4 Sec./2. T./8 R. 48	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
dicate point of appropriation d place of use, if possible. ch small square represents 10 res.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
. Св.	Stock fump
The date of commencement and codrawal of groundwater	mpletion of the construction of the well, wells, or other works for with
. The depth of water table	
So far as it may be available, the works for the withdrawal of groun	type, size and depth of each well or the general specifications of any other dwater
Depth 160'	513 a Casing 4
	4.
The estimated amount of groundw	ater withdrawn each year

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

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.....

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.

Signature of Owner Dy June 121-1963

126855
VATER WELL 100 # 258
Einte of Montana
County of T. Cone Car w of Cl. & and Recorder. F -- day of

415

i -- , i

File No. 257 County 7/10 Con-DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) FLOYD E. QUICK INC of CIRCLE
(Name of Appropriator) (Address)

County of MC COME State of MONT have appropriated groundwater according to the Montana laws in effect price nuary 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how con-4. The amount of groundwater claimed (in miner's inches or gallons per minute). 18,000 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 S.W.1/4...... Sec./3. T/8. R.4/8
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. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater WOU 1959 ..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater .....

Depth # 1151, Size Casing 4"

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

Log not aveilable

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 January Signature of Owner January Signature of Owner January Signature of Owner January Signature of Owner July 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.

Water Well Log # 257. State of Presions County of School Bs.

Office of Clark and Recorder.

F. ed itis 29th day of \_\_\_\_\_\_ A. D., 1963

. Kére

GW 2	ÿ.		•			- 1	6.	
File No	283				T.l	B N R	48	
DUPLICA	TE				Cou	nty McCor	ne	
			ADMINIST	STATE (	OF MON	TANA NDWATER	HECE	EIVE
	Top of Ground		OF	FICE OF	STATE E	NGINEER	1	.9 <b>1963</b>
- 1	(Elev. above sea level 2640		Notice (	of Compl	etion o	Groundy		1909
TOD	•					ns of W		NGINE
	Yellow loam		(Under Cha					
T	Quick sand Dark sandy loam	_	· 					
_	Gray sand	Owner.	dward and Geo	rge Heids	Addre	ss.Brockway	y,Monta	na
	Gray Sand Gray loam	Driller.	lbert Brost		Addre	ss Brockway	rMonta	na
	Coal	Date of	Notice of Appr	opriation o	f Ground	water Not	needed i	n 161
***	Gray loam							
	Water sand		ll started. Dece				• •	
	Blue clay		well Drilled driven, bored of			nt UsedChi n, drill, rot		led
		drille		,,	other		ary or	
_		Water U	Jse: Domestic [		nicipal 🗍	Stock		rigation
_			Industrial	☐ Dra	inage 🗍	Other [	]	
_			icate on the di					
_			iet with in dril w depth at whi					
_		water-b	earing strata ar	nd height t	o which t	he water ri	ses in the	well.
_ [	=	Size	Size and	From	To	<del> </del>		
_		of Drilled	Weight of Casing	(Feet)	(Feet)	Kind	From	NS To
	•	Hole 7 in.	6 in.	Top	17	Slots in	(Feet) 58	(Feet)
- 1			4 in.	17	88	casing	73	86
_			. ==•			l casa.g	ر.	
<b>⊢ ]</b>								
-								
- 1	"			• .				
-	N	<del></del>	atic Water Lev					
-		Sh	ut-in Pressure	for Flowin	g Well!	ot a flow	ing well	
-	<b>I</b>	Pu	ımping Water I	evel 65	f	eet at13	gal. 1	per minu
-	<u> </u>	1 1	scharge in gal,				-	
-	w				•			
-	<b> </b>	Ho	ow Tested Bale	r tested	Len	gth of Test.:	ahour	••••
-		Re	marks: (Grave					
-	<b> </b>					ındwater if formation, i		
-	<u> </u>			•		•		
-	11W 14S.W.Sec.14 T.18	19 10	acres i	rrigated, if	used for	irrigation)	Gravel I	ecked
	Indicate location of w	ell and	water vei	n	······································	***************	************	
	place of use, if possibl	e. Each		********				
	small square represents 1	io acres.						
	Show exact depth of botto	m.	: :	*****	1	······································	······	·
	die de la constitue de la cons		-		45 Drill	er's License	Number	
					11111		* Br	$\sim$

and Quantity in which the well is located.

estions. If not applicable, so state, otherwise the form will be returned.

rek and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines oppropriator.

This total to be pre-ないのを動用が言か 126969
Water Well Log # 283. Beam for this beat or the State Department (solves) or the Nobel Deputy 

THE STATE OF THE WAR AND THE STATE OF THE

Anne de criste annound Los terrendes de menyale all als probal des confeditions of the second description of the second described descri Nater User Demeatic 1

- 61 PER - 1 1 TO 1

Desirated C

· <b>o</b> *	Approved Stock Form-State Publishing Co., Helens, Montana-38496
File No. 536	T 18 R 480
DUPLICATE	County McCone
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  JAN 1 6 1964
Decl	aration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  JAN 1 6 1964  STATE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1 (Name of Ap County of	propriator)  State of  Wax  (Town)
	2. The beneficial use on which the claim is based.
w	3. Date or approximate date of carliest beneficial use; and how continuous the use has been
0	4. The amount of groundwater claimed (in miner's inches or gallons per minute) NEVEY DUMPS DYY
s	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
$W_{14}SE_{\rm Sec}/5_{\rm T}/8_{\rm R}$	
Indicate point of appropria and place of use, if possi Each small square represents acres.	ble.
7. The date of commenceme drawal of groundwater	and completion of the construction of the well, wells, or other works for with-
8. The depth of water tabl	
9. So far as it may be avai works for the withdrawa	lable, the type, size and depth of each well or the general specifications of any other l of groundwater.
	Pipe Trody 3in cylnier
10. The estimated amount of	groundwater withdrawn each year Imple for unlimited Number of Livestock
11. The log of formations en	countered in the drilling of each well it available
	Clay To Water bearing sand
reference to book and no	f a similar nature as may be useful in carrying out the policy of this act, including
	are record
	Signature of Owner Hanne Dolonson
	Date Dec 3/11/963
Three copies to be filed by t	he 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.

127297

WATER WELL LOG FILE NO. 536

WARNER D. JOHNSON

TO

THE PUBLIC

COUNTY OF McCOME!)

OFFICE OF COUNTY CLARK & RECORDER Filed this 2nd day of Jan., 1964 A.D. at 8:27 o'clock, a.m.

COUNTY CLARE

文·西尔·西尔·西尔·西尔·西西·西西斯斯斯

Form No. 18 8-60
T. 18 R. 48
County yecone
MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana  DECEIVE 001 2 0 1961
WATER WELL LOG STATE ENGINEER
Owner Bob Nothershead Address Brockway, Montana  Driller Albert & Edward Brost Address Brockway, Montana  Date Started September 21, 1961 Date Completed Sept. 29, 196  Location: Sec. 17 T. 18 R. 48 4 sec. N.W.
Type of well <u>Drillod</u> Equipment used <u>Churn drilled</u> (Churn, drill, rotar,, other)
Water use: Domestic Municipal Stock I Irrigation
Industrial Drainage Other
Casing: Top ft. to 123 ft. Type Stoel Size 4 1n.
Casing: ft. to ft. Type Size
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 190 to ft. 200 . Ft. 215 to ft. 225
Type of screen or perforations Slots in casing
Static Water level, for non-flowing well: 75 feet from the top feet.  Shut-in pressure, for flowing well:
Pumping water level 130 feet at 10 gal. per min. 30
How tested: mler
Length of test hour
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Gravel packed water vein
(over)

Log of Well

Depth, From	To	Description of Material Drilled
	10	Descripcion of Material Milita
Ton	74	Yellow sendy loam
16	20	Gool
50	32	Gray Clay
32	65	Sandy loam
65	87	Plue clay
87	92	Conl
9?	138	Blue clay
138	<b>1</b> /12	Conl
142	2.52	Illuo olay
152	17:	Rlue candy loam
172	150	Rive clay
180	180	Gray sandy leam
188	192	Blue clay
192	200	Water Sand
200	218	Filue clay WATHE WELL LOG NO. 79
218	224	Water sand DOC. No. 122912
224	228	Blue clay Signs of Manager
		County of Medica .
		Filed this 18 th October
	:	100,000,000,000,000
		O Cloude Po M
<del></del>		Clerk and Alecordes
	-	Mrs.
	1	None Deputy
	<del></del>	

File No299	Approved Stock Form—State Publishing Co., Helena Momana—38466  T
	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  JAN 1 6 1964
<b>Declaration</b> (Under C	of Vested Groundwater Rights ATE ENGINEER Thapter 237, Montana Session Laws, 1961)
Robert C. Mothers L. (Name of Appropriator)  County of Mc. Oh. 2  have appropriated groundwater according to the county of the c	State of Montana laws in effect prior to January 1, 1962, as follows:
NE. 1/2 Sec. E. T/S. R4/8  Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	2. The beneficial use on which the claim is based S. fac. (100)
7. The date of commencement and condrawal of groundwater	npletion of the construction of the well, wells, or other works for with-
9. 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 dwater and by hand the first plan.

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.....

10. The estimated amount of groundwater withdrawn each year 300,000, 9915

11. The log of formations encountered in the drilling of each well if available. No t should be

Signature of Owner of Obel Mothershead

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.

36270

## 127035

## Water Well Log # 299.

Sans at Mondana County of McCone | 88.

Office of Clerk and Recorder.

Filed this......day of

3	Approved Stock Porm—State Publishing Co., Helend Montana—38495.	10
File	No. 533 . T. 18N 48	1
ÓUP	PLICATE County McCone	
•.	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  JAN 1 6 1964	
	Declaration of Vested Groundwater Rights	
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER	
	Warner D. Johnson of Brock way, Mont.  (Name of Appropriator)  County of M. C.On. & State of M.O. T. A. T. A.  have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:	
[	2. The beneficial use on which the claim is based Live Stoc  Drinking Water  Water	K
w -	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1943 to 1940 sex	<b>,</b>
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) NEVEL BUTT PS	
Ĺ	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	
LW.	1.4.SE Sec. 14. T.1.8. R-18	
and	icate point of appropriation I place of use, if possible. In small square represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal by the square represents 10  8. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal by the square represents 10.	
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater	,
R	The depth of water table. 66 Lest	
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater	
	Junch Coring // pipe trod	
	The estimated amount of groundwater withdrawn each year Ample for unlimited	K
11.	The log of formations encountered in the drilling of each well if available	
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	•
	Signature of Owner Harner D Johnson	
	Date Del 3 1/2/63	

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

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

127294

Water Well Log # 533

Warmer D. Johnson!

10

The Public

State of Montana County of McCone

OFFICE OF COUNTY CLERK & RECORDER

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

at 8:24.A. M,

County Clerk

GN File No 531	Approved Stock Form—State Publishing Co., Helena, Montana—38495
•	T. 7.0 R. 7.5
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  County M. C. O. D. C.  F. C. O. D. C.  JAN 1 6 1954
De	Claration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINE
(Name of County of All County	Appropriator)  State of (Address) 1.0 ) + a 7.15 (Yown)  Modern 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 Lives & as
*	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 195970
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) NEVEY PUMPED OXY
15 115 20 10	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof
End place of use, if p Each small square represe acres.	riation saible.
7. The date of commence drawal of groundwate	neut and completion of the construction of the well, wells, or other works for with
8. The depth of water t	able 36 Lut
	vailable, the type, size and depth of each well on the general specifications of any otherwal of groundwater.
10 701	of many withdraws and many for the for Malinitard
	of groundwater withdrawn each year Ample tor Unlimited encountered in the drilling of each well it available
	Not Known

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

Signature of Owner

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

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

reference to book and page of any county record...

located.