SEWNW. Sec26. T31. R.40  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 as location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater.  8. The depth of water table.  This is a spring.  9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater. This is an undeveloped spring.  10. The estimated amount of groundwater withdrawn each year. 2,000,000 gallons per year.	
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12. Such other information of a signar parties of any county record	Such other information of a similar nature as may be useful in carrying due to provide reference to book and page of any county record

By: Signature of Owner Mand Tolan Date.... December 19, 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 Moutana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 37937 438892 18324

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County	Valley		

## STATE ENGINEE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

## WATER WELL LOG

	Owner Peter Keiwit & Sons	Address Glasgow
	JR Billmayer & Sons	
	Date Started June 18th 1958	Date Completed Aug 16th.
	Location: Sec. 28 T. 31N R40E	
Type of well	Drilled Equipment to (Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic	Municipal 👗	Stock Irrigation
Industrial	i i i i i i i i i i i i i i i i i i i	er:
Jasing: 0	ft. to 802 ft. Type black s	teel Size 10 3/4" od
Casing: 802		n 8ize 6 5/8 od
Casing:	ft. toft. Type	Size
Perforated or Screene	d: Ft 740 to ft 803	Ft. 820 to ft. 1130
rune of screen or perfe	rations gutting torch	
Static Water level, for	non-flowing well:	feet.
Shut-in pressure, for i	lowing well:	n. on:(date)
	760 100 -	gal per min
Pumping water level	Only manual his mumo	
How tested:	72 hours	
Remarks: (Gravel pr	cking, cementing, packers, type of shut-off, d 28°hole to 802ft. straight r	depth of shut-off)
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Dept	h, feet 63	Transfer of the state of the st
From	To	Description of Material Drilled
0	25	Gravel and clay
25	550	Bear paw shale
530	550	sandy clay
550	575	sand stone & shale
575	629	Shale
629	631	limestone
631	636	sand
636	702	shale
702	-720	sandy clay
720	790	Shele
790	795	red sandy clay
795	803	clean wet sand
808	1110	Clean wet sand
1110	1130	Shab with Rock lenses
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GROUNDWATER INDEX

Page of

County Valley

TWD. 31 N

Rge. 211 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
20	Potter, Fred	6W 4	439056	
	Bouchard, Adlare J.		:	
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	Approved Stock Form—State Publishing Co., Helena, Montana—41338
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File No.	CountyValley
DUPLICATE	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	OFFICE OF STATE ENGINEER JAN 16 1964
Doda .	ration of Vested Groundwater Rights
Pecial Decial	(Under Chapter 237, Montana Session Laws, 1961)
professional and the contract of the contract	Control Chapter
1. FRED POTTER (Name of Appr	of Tampico
1961 176 - 1661 176 - 167 - 168 - 168 - 168 - 168 - 168 - 168 - 168 - 168 - 168 - 168 - 168 - 168 - 168 - 168 -	copriator) (Address) (Town)  Ley State of Montana  State of Montana  Tampico  (Town)  1 ey State of January 1, 1962, as follows:
County of Val	rater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. Stock water spring
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1930 - continuous and used
<b> </b>	prior to that time
w	E
ANYON ACTION AND ACTION AND ACTION ACTION AND ACTION ACTIO	4. The amount of groundwater claimed (in miner's inches or gallions
	per minute)4 gallons per minute
	5. If used for irrigation, give the acreage and description of the lands
	to which water has been applied and higher of the comment
	W WALL WHEEL ZEE STEEL S
SE .1/MW. Sec. 20 T. 31 R.4	
Indicate point of appropriat	ole. 6 The means of withdrawing such water from the ground and the
Each small square represents acres.	location of each well or other means of withdrawal
mul vilamaki (ku) mul vilamaki mul vilamaki (ku)	nt and completion of the construction of the well, wells, or other works for with
7. The date of commencement drawal of groundwater	1925to1930per10d
127 C 14	***************************************
8. The depth of water tabl	cThis is a spring.
	the two size and depth of each well or the general specifications of any other
	l of groundwater Original construction about 1930, but at spring is in its natural state.
4.50	
1	
	f groundwater withdrawn each year2,000,000 gallons per year.
10. The estimated amount of	groundwass.
11. The log of formations et	neountered 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 age of any county record
reference to book and pa	ige of any county recommendation
	And Poller by
	And Poller Mark Etchark Low Signature of Owner Mark Etchark Low
	DateDecember 20, 1963
	The state of the s
Three copies to be filed by	the owner with the County Clerk and Recorder of the county in which the well is
located.	The same leads of the other wise the form will be returned.
Please answer all questions.	If not applicable, so state, otherwise the form will be returned.
Original to the County Cles	ck and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau Quadruplicate for the Appropriator.
or mines one according to	Quadruplicate for the Appropriator.

DEC 31 1963

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The state of the s	County
OUPLICATE	FATE OF MONTANA
Administra	TOR OF GROUNDWATER CODE
OFFIC	E OF STATE MIGHTER
Deslaration of	Vested Groundwater Rights L LIVUINEER
(Under Chapte	er 237, Montana Session Laws, 1961)
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1. Adlore J. and Irene M. Bouchard	, of Nashua (Town)
1.Adlore J. and Irelland (Name of Appropriator)	(Address)
County of Valley	(Address)  State of Montana  State of Montana  g to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwassi a	
N .	The beneficial use on which the claim is based domestic.
	irrigationaud.water.uig
	B. Date or approximate date of earliest beneficial use; and how con-
	B. Date or approximate date of earliest beneficial use; and now tentinuous the use has been 18 well - 1955, continuous:
W XX	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) hoth wells = 9 gallons per minute.
	per minute)both wells - 9 gallons per minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
S	
and made EMM	At present, irrigate only garden on assault, very Township 31, Range 41. Intend future irrigation of other lands
SE 1/4 NW Sec 24 T 3/ R 4/ F.M.M.	other lands
Indicate point of appropriation and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square 107	6. The means of withdrawing such water from the good in location of each well or other means of withdrawallst well selectric moto electric jet pressure pump, 2nd well selectric moto
acres.	alactric terpressure
	about the second of the second
mbo date of commencement and comp	June 1955; 2rd well - June 1956
Awarder of Clounce, and	
***************************************	12 feet down to water and water 4 to 5 feet dee
8. The depth of water table hoth we	lis - 11 to 12 feet down to water and water 4 to 5 feet dec
17-11. 4ha 4t	size and depth of each well or the state hand dur walls 4 fee
9. So far as it may be available of ground	water both wells are shallow
in diameter, 16 feet deep,	
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***************************************	allons per vest
amount of groundwa	ter withdrawn each year 1.053,500 gallons per year.
10. The estimated smooth	in the drilling of each well if available 1 feet of earth, 15 feet
11. The log of formations encountered	in the drilling of each well if available 1.103.01.01.01.
of gravel, tra,	
	The second secon
	r nature as may be useful in carrying out the policy of this act, including county record

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 explicable so state otherwise.

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. 12832

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STATE OF MONTANA, | Six.
County of Valley.
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3 No	A STATE OF THE STA		County Valley
PLICATE	The second secon	STATE OF MONTANA	DECF : ID
	TRINTMODA	TRATOR OF GROUNDWATER CODE	(n)
	OF:	FICE OF STATE ENGINEER	JAN 17 1964
		of Vested Groundwater	PISTAST THE MININGED
	Declaration of	t vested Groundwater	reiding = = matticall
	(Under Chi	apter 237, Montana Session Iraws, 1961	<b>,</b>
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ETCHART LAN	of Annronmator)	(11111100)	
County of	Valley	State of ding to the Montana laws in effect pr	Montaus ior to January 1, 1962, as follows
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		SPE 188	
×		3. Date or approximate date of ear	liest beneficial use; and how cor
		The same the same has been	7.3 L
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1		4. The amount of groundwater claimer minute). 4 gallons ps	rainute
		per munie)	
		5. If used for irrigation, give the	oreage and description of the lan
		TO WHICH WATER HAS DEEN APPARE	Section 1991 and and additional and a section of the section of th
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W 1/ NW Sec. 28	T.31 R.41		**************************************
Indicate point of and place of use Each small square	appropriation		100 mg
eny Diace or med			h water from the ground and
Each small square	represents 10		h water from the ground and t means of withdrawal
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acres:		location of each well or other-	means of waterlays
actes:		location of each well or other-	means of windrayar
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7. The date of codrawal of ground	nmencement and con	open spring  npletion of the construction of the wo	all, wells, or other works for wi
7. The date of codrawal of ground	immencement and coundwater:	open spring  upper spring  upper spring  upper spring	ell, wells, or other works for wi
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7. The date of codrawal of grows. 8. The depth of some series of the works for the series of the ser	water table. The withdrawal of groundwaters water table and the withdrawal of groundwarmations encountered and page of any the filed by the owner	is is a spring.  type, size and depth of each well or the dwater. This is an indexe ater withdrawn each year 2,000, in the drilling of each well if availar nature as may be useful in carrying county record.  ETCHART  By: Signature of Owner	out the policy of this act, inclusive the country in which the warms of the country in which the country in which the warms of the country in which the warms of the country in which the country in which the warms of the country in which the country in which the country in which the country in which the country

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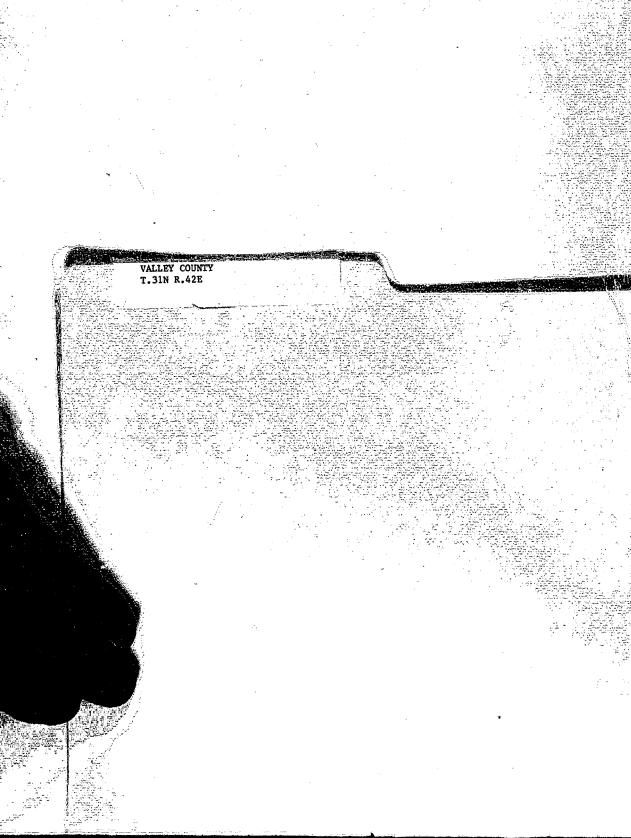
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GEOLOGY	
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Address	geland
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DECEIVED	Valley
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NOV 20 1958 MONTANA BUREAU OF MINES	AND GEOLOGY
STATE ENGINEER Butte, Montana	
WATER WELL LO	
WATER WEDD DO	
Owner Peter Keiwit & cons	Address Glasgow
Owner.2002 Rollmayer & Sons Driller J R Billmayer & Sons	
Driller	Address
X Date Started Aug. 13 58	Date Completed Aug. 25 58
	1E ¼ sec Sw 1/3
Type of well. Drilled Equipmen (Dug, driven, bored, or drilled)	Reverse Rotary
Type of well (Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic Municipal X	Stock Irrigation Com
	rian de la companya del companya de la companya del companya de la
Industrial Diamage	ther:
Casing: 0 tt. to 808.6 ft. Type Blac	k Steel Size 10 3/4" OD
Casing:ft. toft. Type	Size
	e e
	Size
Perforated or Screened: Ft700 to ft. 808	Ft to ft
Type of screen or perforations	
Static Water level, for non-flowing well: 560	tee
Shut-in pressure, for flowing well:lb/s	q. in. on: (date)
그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	(auto)
Pumping water level 635 feet at 120	
How tested: Submersible Pump	
Length of test 72hrs.	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-o	
22" hole to 606ft. 18" hale to 808.6	ravel packed top to bottom
with 12 to 12 gravel	

		rog or weit
From	To	Description of Material Drilled
	1	
0	21	Gravel & clay
21 788	483	Bear paw shale
483	490	Rock & shale
490	530	Shale & Rock lenses
530	595	Shale streaked with sandy clay
595	600	coal
600	606	red sandy clay
606	609	limestone rock
609	∞ <b>635</b>	sand & clay
635	676	clean wet sand
676	680	limestone E
680	700	shale & sand
700	710	limestone
710	715	shale in the same seems to same the same seems to same see
715	720	sandy clay
720	723	rock
723	750	sand
750	753	shale
753	792	silt
792	794	rock
794	807.6	sand & silt
807.6	808.6	rock and the second sec



G	21
File No.	31/6 42 5
DUPLICATE C STATE OF MONTANA	ounty Halley
ADMINISTRATOR OF GROUNDWATER CODE	DECEIVED
OFFICE OF STATE ENGINEER	16 1962 U
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)	
(Under Chapter 201, Montana Session Laws, 1901)	STATE ENGINEER
1. Ornest Summer feldt, of (Address)	Hashua
County of Ally State of March	mal
have appropriated groundwater according to the Montana laws in effect prio	r to January 1, 1962, as 101-
2. The beneficial use on which the clai	m is based frome use
3. Date or approximate date of earliest tinuous the use has been 192	and the same of th
tinuous the use has been 192	0 - Constant
W B	The same of the sa
4. The amount of groundwater claimed	(in miner's inches or gallons
per minute) 12 gallo	
5. If used for irrigation, give the acre lands to which water has been appl	ied and name of the owner
WE 1846 27 m31 p42 thereof 2 square 154	garden + their
Indicate point of appropriation Corner February	nerfeldt
5. If used for irrigation, give the acrelands to which water has been apple thereof.  WE WSec. 27 T.31. R.42  Indicate point of appropriation and place of use, if possible. Each small square represents 10  5. If used for irrigation, give the acrelands to which water has been apple thereof.  Compared to the compared thereof.  The means of withdrawing such water has been apple thereof.  The means of withdrawing such water has been apple thereof.  The means of withdrawing such water has been apple thereof.  The means of withdrawing such water has been apple thereof.  The means of withdrawing such water has been apple thereof.  The means of withdrawing such water has been apple thereof.  The means of withdrawing such water has been apple thereof.  The means of withdrawing such water has been apple thereof.	of withdrawal alectric
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7. The date of commencement and completion of the construction of the well, we	ells, or other works for with-
drawal of groundwater 1922	ennennennennen symmetrie sin sin sen en e
8. The depth of water table 3/ feet	romanda and the state of the st
9. So far as it may be available, the type, size and depth of each well or the g	eneral specifications of any
other works for the withdrawal of groundwater /6 inch Tile	
	,
10. The estimated amount of groundwater withdrawn each year 6, 317,2	200 gallone
10. The estimated amount of groundwater withdrawn each year	not applicable
12. Such other information of a similar nature as may be useful in carrying out the reference to book and page of any county record.	e policy of this act, including
	*************************************
	and the man or holds
Signature of Owner. 2222	rest Kummerfeldt 12-129-61
Three copies to be filed by the owner with the County Clerk and Recorder of the	
located.	
Please answer all questions. If not applicable, so state, otherwise the form will be	이 얼마나 하는 사람들이 가지 않는 사람들이 되었다.
Original to the County Clerk and Recorder; duplicate to the State Engineer; Trip and Quadruplicate for the Appropriator.	nicate to the sensor of mines

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STATE OF MONTANA. | Sec. County of Valley.

Field for record.

DEC. 2.9 1961.

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GROUNDWATER INDEX

Page of

County Yalley Twp. 3/N Rge. 213 E

Sec.	Name of Appropriator	Type of Form	County File No.	Romarks
20	Daley Glen C.	GW 4	439191	
22	Rupe Alex	, y	138425	
27	Kucks Henry O.	N	18764	
28	11 11 1	4	18763	
29	Dolox Earl & Evelyn	Well by	15642	
~/	Para dethen K	GW H	19361	
m	n- la Fort	CW 2	438-509	
15	Scott James & Russell	GW X	1199113	
76	11 11	N	439112	
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	Approved Stack Form-	State Publishing Co., Helena, Montana—41338
le No		County Gralley
PLICATE		County
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEE	<b>=</b>
		2 m. 7 0 1204
	Declaration of Vested Grounds (Under Chapter 237, Montana Session Le	water Rights aws, 1961)
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Holen C.	Cally of (Add)	······
(Name	of Appropriator/	.0. 17
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<u> </u>	and the second s	nich the claim is based Stock and
	2. The benerical use on war	Is use + gorden + law
	o D. L. an approximate de	te of earliest beneficial use; and how con-
	tinuous the use has be	en 19/8 Ever day Avan
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*	The emount of ground	water claimed (in miner's inches or gallons
	per minute)	e fallors per minus
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AND TO ADD TO THE		awing such water from the ground and the
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ADWINIS!	STATE OF MONTANA TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER  DEC 20 1963
	FIGE OF STATE ENGINEER DEC 20 1963
Declaration of	of Vested Groundwater Rights TAILENUINEE
(Under Cha	apter 237, Montana Session Laws, 1961)
	Nashu <b>a</b>
(Name of Appropriator)	of
have appropriated groundwater according	State of
N	2. The beneficial use on which the claim is based 1. Livestock
	2. Hougehold
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 2. 1938 - continuous
•	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute) 2. 3 gallons per minute
X #2	decorintion of the land
5	5. If used for irrigation, give the acreage and used the owner thereof to which water has been applied and name of the owner thereof
	As a second seco
SE 1/SE Sec. 22 T 31 T43	
Indicate point of appropriation and place of use, if possible. Each	6 The means of withdrawing such water from the ground and the loca
small square represents 10 acres.	tion of each well or other means of withdrawal  1. Electric pump
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	appletion of the construction of the well, wells, or other works for with
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Three copies to be filed by the owner with the County

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

Please answer all questions. 11 not applicable, so state, otherwise the State Engineer; Triplicate to the Montana Bureau of 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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UPLICATE	<b>Q</b> TP.	ATE OF MONTANA
		TOR OF GROUNDWATER CODE 114 JAN 23 1964
		Vested Groundwater Rights
	(Under Chapter	237, Montana Session Laws, 1961)
/	: M X 6	Machine
Nony	O Juck	(Address) (Town)
County of	of Appropriator)	State of Mont
have appropriated gr	oundwater according to	the Montana laws in effect prior to January 1, 1962, as follows
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	2.	The beneficial use on which the claim is based
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	3.	Date or approximate date of earliest beneficial use; and how conti
		ous the use has been 1920 - Mady
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		The amount of groundwater claimed (in miner's inches or gal
	<b>2.</b>	per minute) 1 gul fly recurrent
	5.	If used for irrigation, give the acreage and description of the la
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nd place of use, if poss	ible. Each	The means of withdrawing such water from the ground and the
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County of Valley,
Filed for record

JAN 21 1964

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County Recorder

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	Approved Stock Form—State Publishing Co., Helern, Montana—42234
No	County Villey
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	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE
ADI	MINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER
Declaration	on of Vested Groundwater Rights Linuingen
(Und	ler Chapter 237, Montana Session Laws, 1961)
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County of	State of State of January 1, 1962, as follows:
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Three copies to be filed by the or	Signature of Owner Hong o Knew Date Date 13 1969 where with the County Clerk and Recorder of the county in which the well is located.
Three copies to be filed by the ov	Signature of Owner Hours O Knew Date Date 13 1969  where with the County Clerk and Recorder of the county in which the well is located.  not applicable, so state, otherwise the form will be returned.  Ind Recorder: Duplicate to the State Engineer; Triplicate to the Montana Bureau of Directs for the Appropriator.

STATE OF MONTANA,
County of Velley,
Flood for record
JAN 21 1964

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## STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

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PLICATE STATE W	TATER CONSERVATION BOARD STATE OF MONTANA
***	250 74 1055 ADMINISTRATOR OF GROUNDWATER CODE
AMOTT 6.	OFFICE OF STATE ENGINEER
Bille Butzerir	Declaration of Vested Groundwater Rights
	Guillian and an Caratient Leave 1961)
Dariinto Dickert	
1 1	hur K Buen, of (Address) (Town)
Arb	
Compter of	(Name of Appropriator)  State of   Ont 2ha  Alley  State of   Nontona laws in effect prior to January 1, 1962, as follows:
have appro	opriated groundwater according to the Monatta and
	N Land was an which the claim is based Household
	Livestoch, garden, spraying
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1935 Dete
v <del>                                    </del>	E
	4. The amount of groundwater claimed (in miner's inches or gallo
	4. The amount of groundwater claimed (in limite) per minute) Soo Jule per May
	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
<u> </u>	to which water has been applied as since gards  less Than an acre gards
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<del>- 11</del>	see of appropriation
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	tion of each well or other means of windurand pressure
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	og of formations encountered in the drilling of each well if available. Not applicable
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	other information of a similar nature as may be useful in carrying out the poney of the other ence to book and page of any county record.
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12. Such refer	Signature of Owner. Lathur K Burn Date. Loc. 13, 196
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Mark Balling Sold in

STATE OF MONTANA.
County of Velley.
Filed for record

DEC 1 3 1965

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Sound Recorder
Depr

File No..

DUPLICATE

DECEIVE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STAIL ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater1952
*	Owner Egrl Daley Address Naghua, Montana
	Contractor (if any)
•	Contractor (if any)
	Address of Contractor
•	July 1952 Date Completed August 1952
	Date Started 1952 Date Completed
	as by
N	Describe means of obtaining groundwater without a well. 'as by sub-irrigation and other natural processes'. Include depth to
	sub-irrigation and other natural processes. Heading water when applicable. Ten feet down to spring
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	Construction of the Constr
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<b>X</b>	Anthony agents (agents from a state)
	The state of the s
	Quantity of water developed and used with explanation of method
	Quantity of water developed and used with explanation of measure or estimate such amount. If use is intermittent used to measure or estimate such amount.
	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	estimate approximate lengths of periods of use
NWSE Sec. 32 T 31 R 43	Spring flows continously - approximately
Indicate point of appropriation	
and place of use, if possible.	Z Ballons And
and page of any	
•	
• ,	Tool I leave
	Signature of Owner
	Date December 18 1963

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

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

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

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

STATE OF MONTANA, St. County of Velley. St. Filed for record

DEC 19 1963

at 100 o'clock Q'M.

Mary See & Se.

County Recorder

By Reline Section Departy

		Approved	Stock Form-State Publishing Co.	, Helena, Montana 42234
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	ADM	INISTRATOR OF GROU	NDWATER CODE	$\mathbb{N}$
		OFFICE OF STATE E		JAN 16 1964
	Declaratio	n of Vested Gr r Chapter 237, Montana	oundwater Rig	RISIE ENVIRON
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james	SCOTT and RUSS	ELL SCOTT, OFT BROTHERS, of		Oswego
County of	Valley	State	of laws in effect prior to J	anuary 1, 1962, as follows:
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File No.

County Valley

DUPLICATE

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

### dwater Rights IF ENGINEER

Service -	OFT and RUSSEL	T BROTHERS .	Oswego
doing bu	isiness as SCOT	T BROTHERS, of	Address) (Town)
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

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GROUNDWATER INDEX

County Valley

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

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

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STATE OF MONTANA, SECOND OF VAILEY.

MAR 23 1962

County Recorder

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DEC 3 1 1963

MARY LOUSILE Chart & Recorder

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Helena Independent Record	T 31 NR 44 E
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UPLICATE	County Valley
	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  DECEIVE
	OFFICE OF STATE ENGINEER DEC 30 1963
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER
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	3. Date or approximate date of earliest benefit 950 tinuous the use has been the time specific.
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	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
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STATE OF MONTANA, se,

Filed for record

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DEC 23 1963

MARY LOUEL E Cle k & Recorder Valley (County order

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	Approved Stock Form—State Publishing Co., Helena, Montana—41338
	Approved Stock Form—State Publishing Co., T. 3/ R. 444/E.
File No	County / 2 //e /
DUPLIÇATE ST.	ATE OF MONTANA DECENTED
ADMINISTRAT	OR OF GROUNDWATER CODE
	OF STATE ENGINEER DEC 30 1963
Declaration of \	Vested Groundwater Rights ENGINEER
	237, Montana Session Laws, 1961)
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	Recorder of the county in which the well is
loggted	h the County Clerk and Recorder of the county in which the well is
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Depre	er dunlicate to the State Engineer; Triplicate to the montana Dureau
Original to the County Dierk and Record of Mines and Geology, and Quadruplicate	TOP-LIE APPROPRIES. AND

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STATE OF MONTANA; | ss.
County of Valley.
Filed for record:

DEC 23 1963

MARY LOU EL E Clo L & Becorder
Valley County Reporter
Valley County Reporter
Deputy

		. Approved Stock Form-State Publishing Co., Helena, Montaña-39087
		T. 31 NR 44 E
No	***************************************	
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LIUATE		STATE OF MONTANA
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		FFICE OF STATE ENGINEER
	Declaration	of Vested Groundwater Rights
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

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

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

STATE OF MONTANA, C.3.
County of Velley,
Filed for record

DEC 11 1963

No	T. 31 R 44 Form—State Publishing Co., Itelah J. J. R. County Valley
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	OFFICE OF STATE ENGINEER JAN 18 1964
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	Declaration of Vested Groundwater Rights Elyunia Resign Laws 1961)
	(Under Chapter 237, Montana Session Laws, 1961)
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Anne	(Name of Appropriator)
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	ous the use has been.
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	5. If used for irrigation, give the acreoge and described to which water has been applied and name of the owner thereof
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	Todayation of	Vested Groundwater Ri	ights MAR 26 1902
	(Under Chapter	237, Montana Session Laws,	STATE ENGINEER
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County	Val	ley	

## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

## WATER WELL LOG

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		Address Hlas	and material
Driller.			
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Industrial		Other:	
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Type of screen or perforations Static Water level, for non-flowing v	well: 40 St water	in well	feet.
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Pumping water level. 30 ft wo	Texin well got at 660	Jakes hr. gal. per 1	nin
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UPLICATE		STATE OF MONTANA
	ADMINISTI	STATE OF MONTANA RATOR OF GROUNDWATER CODE  JAN 17 1964
		FICE OF STATE ENGINEER
	Toolaration	of Vested Groundwater Rights STAIR ENGINEER
	(Under Char	oter 237, Montana Session Laws, 1961)
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1 Bethol(L	ustra Mennonite	Church, of Frezer (Address) (Town)
County of	(Name of Appropriator)	Church, of Freer (Address) (Town)  State of (Town)  rding to the Montana laws in effect prior to January 1, 1962, as fol-
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		word cutted the bearing the second of the se
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1975 confinuous
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w	T I B	4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 6 9 a /.
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	<u> </u>	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner</li></ol>
21 - 1		Garden plot at parsonage mean well
	c 27 T.31 R.4Y	
and place of	t of appropriation f use, if possible.	6. The means of withdrawing such water from the ground and the
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10. The estin	nated amount of groundwa	ater withdrawn each year 325 000 92/.
11. The log o	of formations encountered i	in the drilling of each well if available
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		the second be useful in carrying out the policy of this act, including
12. Such oth reference	er information of a similar to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record.
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The service of the se		Bothel (Listre) Memorito Churc Signature of Owner Dtt L. Klieures Date Dec. 28 1963
and the second of the control of the		Date Dec. 38, 1762
	The street building with the files of the street of the st	The property of the property of the party of
Three copies located.	to be filed by the owner	with the County Clerk and Recorder of the county in which the well is

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STATE OF MONTANA. | va.
County of Valley. | va.
Filed for record

DEC 30 1963

MARY LOU EIDE Clerk & Recorder
Valley County

Valley Com