DUPLICATE

County Silver Box

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE GFFICE OF STATE ENGINEER

Declaration of Vested Greendwater Bights (Under Chapter 237, Monthson Laws, 1961)

(Name of Appropriator) County of Silver Box have appropriated groundwater accolows:	(Address to the Montana laws in effect prior to January 1, 1962, as fol-
*	2. The beneficial use on which the claim is based Livestock consumption only
W X	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Gatedor 10, 1957; continuous use. Entropt during summer mentile each year, the well is not used.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 to 6 sallons per minute
6	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
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
9. So far as it may be available, the typother works for the withdrawal of g deep - malded jaints.	pe, size and depth of each well or the general specifications of any roundwater of 13 lb. page - 1 line - 96 facts.
	ter withdrawn each year apprex. A050 gal used in 9 month period (not used during summer).
 The log of formations encountered in 0!-17' large tight besides clays 37'-59' gray self a sendy also and brown clay 	the drilling of each well if available are imbedded in clay; 17'-37' bream fairly soft andy clay; 59'-96' alternate strates of soft
reference to book and nave of any or	nature as may be useful in carrying out the policy of this act, including punty record well driller's report filed with State - recording data not available.
1 A Child it - The	Signature of Owner To John At Great Co
	Date February 26, 1962
Three copies to be filed by the owner wi	th the County Clerk and Recorder of the county in which the well is
	cable, so state, otherwise the form will be returned
Original to the County Clerk and Recor and Quadruplicate for the Appropriator.	rder, duplicate to the State Engineer; Triplicate to the School of Mines

35 De Julian

Contract 1	OF STATE	DEC 31 1963
		STATE ENGINEER
		NUMATRIC EXEMIS
Horry R. Morris		Diese Mon!
	na. have	(Address (10wn) approx lated groundwater according to
·		The beneficial use or which the claim is basel, to want to be selected to the claim is
O7 O7	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
T. E.	4.	The amount of groundwater claimed (in miner's inches or gallors per minute)
Φ7		If used for irrigation, give the acreage a and description of the lands to which water has been applied and name of the
V/L Sec 3/1 SW		ounge thereof Seed 31 - 24 3 "
licate point of appropriation		TO THE WAY SUITHE
place of use, if possible. r small square represents 10,		The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
40 Spring		(- x
		SE 4 & NW4 Sec 31
other works for withdrawel of ground	yeter.	the construction of the well, wells, or
other works for withdrawel of ground	yeter.	
The depth of water table	ype, siz	the construction of the well, wells, or ze and depth of each well or the general
The depth of water table So far as it may to available, the ty	ype, siz	ze and depth of each well or the general ithdrawal of groundwater
The depth of water table So far as it may be available, the ty specification of any other works for	ype, size	ze end depth of each well or the general ithdrawal of groundwater
The depth of water table So far as it may be available, the ty specification of any other works for the estimated amount of groundwater with los of formations execumtered in	ype, sizer the withdraw	the construction of the well, wells, or ze and depth of each well or the general ithdrawal of groundwater m each year liling of each well if awailable
The depth of water table So far as it may be available, the ty specification of any other works for the estimated arount of groundwater with log of formations excountered in	ype, sizer the withdraw	the construction of the well, wells, or ze and depth of each well or the general ithdrawal of groundwater zero Area (200)
The depth of water table So far as it may to available, the ty specification of any other works for the estimated arount of groundwater with log of forms ions encountered in	ype, sizer the withdraw the dri	meach year illing of each well if available or matche uncould in corrying out the policy
The depth of water table So far as it may be available, the ty specification of any other works for the estimated arount of groundwater with log of formations encountered in the log of formation of a similar to find a pat, including reference to it	ype, sizer the withdraw the dri	meach year illing of each well if available or matche uncould in corrying out the policy
The depth of water table So far as it may be available, the ty specification of any other works for the estimated arount of groundwater with the log of formations encountered in the log of formations encountered in the log of the state of the sact, including reference to it is act, including reference to it.	ype, sizer the withdraw the, drill 177 - 3	meach year liling of each well if available or may be useful in carrying out the policy is pare of any county peerd
The depth of water table So far as it may be available, the ty specification of any other works for the estimated amount of groundwater with the log of formations encountered in the log of formations encountered in the log of the second and the log of the second and the log of the log	ype, sizer the withdraw the, drill 177 - 3	meach year illing of each well if available or may be uneful in carrying out the policy is present of any county provided.
The depth of water table So far as it may be available, the ty specification of any other works for the estimated amount of groundwater with the log of formations encountered in the log of formations encountered in the log of the state of	ype, sizer the withdraw the, drill 177 - 3	meach year liling of each well if available or may be useful in carrying out the policy is pare of any county peerd
The depth of water table So far as it may be available, the ty specification of any other works for the estimated arount of groundwater with the log of formations encountered in the log of formations encountered in the state of the act, including reference to the state of the act of the	ype, sizer the withdraw the, drill 177 - 3	meach year illing of each well if available is man be uneful in carrying out the policy is pare of any county peored
The depth of water table So far as it may be available, the ty specifications of any other works for the estimated arount of groundwater with the log of formations encountered in the log of formations encountered in the state of the act, including reference to the state of the act of th	ype, sizer the withdraw the, drill 1/2 - 2	meach year liling of each well if available or may be useful in carrying out the policy is pare of any county peerd
The depth of water table So far as it may be available, the ty specifications of any other works for the estimated amount of groundwater with the log of formations encountered in the log of formation of a similar roof to a	ype, sizer the withdraw the dri	the construction of the well, wells, or ze and depth of each well or the general indrawal of groundwater meach year illing of each well if available or may be uneful in carrying out the policy is pare of any county peered in a county peered
The depth of water table So far as it may be available, the ty specification of any other works for the estimated amount of groundwater with the log of formations encountered in the log of formations encountered in of this act, including reference to the state of the act, including reference to the state of the same	ype, sizer the withdraw the,dri y7 - 2 nature a book and of Cune	the construction of the well, wells, or ze and depth of each well or the general indrawal of groundwater meach year illing of each well if available or may be uneful in carrying out the policy is pare of any county peered in a county peered
The depth of water table So far as it may be available, the ty specification of any other works for the estimated amount of groundwater with the log of formations encountered in the log of formations encountered in the log of formations encountered in the log of the section	ype, sizer the withdraw the,dri y7 - 2 nature a book and of Cune	the construction of the well, wells, or ze and depth of each well or the general ithdrawal of groundwater in each year illing of each well if available is may be useful in carrying out the policy i page of any county peard in a construction of the well in the to the to be much whom name to live to perment when name to live to perment whom name

28/137

STATE OF MONTANA
OUNTY OF SILVER BOW
I hereby certify that the white instrument,
was filed at my company to the state of t

MONTANA

OFFICE OF STATE

JAN 3 1964

Limitia Talentana	7, Montana Session Lavs, 1961) INGIN	
(Name	, of(Address (Tow	m)
County of Silve Bow, State of Monte the Montena law in effect prior to	na have approprieted groundwater according	to
	2. The banefacial and and and advantage of	dr Andi
5,84		
	3. Date or approximate date of earlies ficial user and timuous the been	t bene- use has
	4. The amount of groundwater claimed (in
The state of the s	of spill in justicing by quaper y all	
	owner thereof	creage .ch
Sec r R ate point of appropriation		
sece of use, if rossible.	6. The means of withdrawing such water the ground and the location of octor of the location of	fandt 4
far as it may be available, the	ype, size and depth of each well or the ger r the withdrawal of groundwater	eral
o far as it may be available, the recifications of any other factor for the state of groundwater	r the withdrawal of groundwater	eral
ne estimated amount of groundwater	r the withdrawal of groundwater	peral
o far as it may be available, the secifications of any other forms to be estimated amount of groundwater me log of formstions encountered in each other information of a similar	r the withdrawal of groundwater withdrawn each year the drilling of each well if available nature as may be useful in carrying out the	polic
refer as it may be available, the recifications of any other formations are estimated amount of groundwater me log of formations encountered in this act, including references to	withdrawn each year the drilling of each well if available nature as may be useful in carrying out the	polic
refer as it may be available, the recifications of any other forms of any other forms are estimated amount of groundwater me log of formstions encountered in this act, inalyding references to	withdrawm each year the drilling of each well if available mature as may be useful in carrying out the	
of far as it may be available, the decifications of any other in the estimated amount of groundwater me log of formations encountered in this ct. including reference to	withdrawn each year	polic
of far as it may be available, the decifications of any other in farmations encountered in this act, including reference to OF ECHTAIA OF	withdrawn each year	polic
of far as it may be available, the decifications of any other formations of any other far as estimated amount of groundwater me log of formations encountered in this act, including reference to Signature OF ECHTATA OF SILVE FOW.	withdrawn each year	polic
of far as it may be available, the secifications of any other formations of groundwater se log of formations encountered in this ct. including reference to open printer the propriator of a similar section of a similar this ct. including reference to open printer the groundwater of the first thing occlarations or stated groundwater the sections of the section of th	withdrawn each year	m, in the
of far as it may be available, the secifications of any other for the estimated amount of groundwater se log of formations encountered in this ct. including reference to Signature of SILVE FOW) Signature of SILVE FOW) Attack to the farmation of a similar this ct. including reference to the farmation of a similar this ct. including reference to the farmation of the similar than the similar the similar than	withdrawn each year	m, in the

MONTANA

OFFICE OF STATE

B JAN 8 1984

	, of	2000 Statistings Aven. Statistic Management
(Name		(Address: (Town)
County of 911 to Bow, State of the Montern law in effect price	Montana, bav	e approprieted groundwater according to
1 - 35 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	. 00 0411-1	
Service of the servic	2. 1 الارتوب الماريخ الماريخ الماريخ	The benefits
The state of the s	_cc_ry= 0== 0=;	
The sie	.3 س	Date or approximate date of earliest bene- ficial uncommond transferrations the use has
The same of the same	W	been
	,	The amount of groundynter claims (in
	4.	mig-
	5.	If used for irrigation, give the agreement
		and description of the lame to which
		owner thereof
orte point of appropriation		
place of use, if possible.	6.	The means of withdrawing such water and
S.		or character distribution of the
		the walls, wells, or
		se and darkh of each well or the several
So far as it may be svailable.	the type, si	se and depth of each well or the general
So far as it may be svailable.	the type, si	se and depth of each well or the general
So far as it may be available, specifications of any others.	the type, si	se and depth of each well or the general dithdrawal of groundwater
So far se it my be available, specifications of any others. The estimated amount of grounds	the type, si	se and depth of each well or the general dibdrawal of groundwater
specifications of any others. The estimated amount of grounds	the type, si	se and depth of each well or the general dithdrawal of groundwater
So far se it my be available, specifications of any others. The estimated amount of grounds	the type, si	se and depth of each well or the general dibdrawal of groundwater
So far as it my be svailable, specifications of any others. The estimated amount of grounds. The log of formations encounter.	the type, si	se and depth of each well or the general dithdrawal of groundwater who each year
So far as it may be available, specifications of any otherwise. The estimated amount of grounds. The log of formations encounter. Such other information of a six	the type, si	se and depth of each well or the general dithdrawal of groundwater un each year illing of each well if available as may be useful in carrying out the policy
So far as it may be available, specifications of any otherwise. The estimated amount of grounds. The log of formations encounter. Such other information of a six	the type, si me for the under withdra- red in the dr	se and depth of each well or the general dithdrawal of groundwater un each year illing of each well if available as may be useful in carrying out the policy
So far as it my be available, specifications of any others. The estimated amount of grounds. The log of formations encounter. Such other information of a six of this and simulating reference.	the type, si me for the water withdra- red in the dr	se and depth of each well or the general dithdrawal of groundwater un each year illing of each well if swallsble as may be useful in carrying out the policy
So far as it my be available, specifications of any others. The estimated amount of grounds. The log of formations encounter. Such other information of a six of this and simulating reference.	the type, si me for the under withdra- red in the dr	se and depth of each well or the general dithdrawal of groundwater un each year illing of each well if available as may be useful in carrying out the policy that the policy are the policy a
So far as it my be available, specifications of any others. The estimated amount of grounds. The log of formations encounter. Such other information of a six of this ant simulation reference.	the type, si me for the water withdra- red in the dr	se and depth of each well or the general dithdrawal of groundwater un each year illing of each well if swallsble as may be useful in carrying out the policy
So far as it may be available, specifications of any others. The estimated amount of grounds. The log of formations encounter. Such other information of a six of this ant simulating reference. Sign	the type, si me for the water withdra- red in the dr	se and depth of each well or the general dithdrawal of groundwater un each year illing of each well if available as may be useful in carrying out the policy that the policy are the policy a
So far as it my be available, specifications of any others. The estimated amount of grounds. The log of formations encounter. Such other information of a six of this and including metals. Sign TE OF MONTANA TY OF SILVER BOW) Lincoln 1.	the type, single for the sector withdrawith the drawing mature of Own	se and depth of each well or the general dithdrawal of groundwater un each year illing of each well if swailsble as may be useful in carrying out the policy or the pol
So far as it my be available, specifications of any others. The estimated amount of grounds. The log of formations encounter. Such other information of a six of this ant including reference. Sign TY OF SILVER BOW) Flicelled Sheep and says that The	the type, si me for the water withdrawed in the drawed in	se and depth of each well or the general dithdrawal of groundwater un each year illing of each well if swailsble as may be useful in carrying out the policy or the pol
So far es it my be evaleble, specifications of any other specifications of any other specifications of any other specifications of any other specifications and says that when specification of vested grant declaration declaration of vested grant declaration d	the type, si for the a for	se and depth of each well or the general dithdrawal of groundwater un each year illing of each well if swallsble as may be useful in carrying out the policy as may be useful in carrying out the policy for pate having first been duly sworn, iful age and the order end water right mentioned in the chts and the person whose name
So far as it my be available, specifications of any other specifications of any other specifications of any other specifications of any other specification of a six of this and specification of a six of this and specification of visted graphs as the appropriator as the appropriate appropriate, as the appropriate appropriate, as the appropriate appropriate appropriate appropriate appropriate appropriate appropriate as the appropriate ap	between the same of Our conductor of Our conductor of International Conduct	se and depth of each well or the general dithdrawal of groundwater un each year illing of each well if swallsble as may be useful in carrying out the policy as may be useful in carrying out the policy for pate having first been duly sworn, iful age and the order end water right mentioned in the chts and the person whose name
So far as it my be available, specifications of any other specifications of any other specifications of any other specifications of any other specifications. Such other information of a six of this anti-specification of a six of this anti-specification of this appropriator. TY OF SILVER BOW) Lincoln Sign The opportunity of the specification of vested ground declaration of vested ground declaration as the appropriator and	between the same of Our conductor of Our conductor of International Conduct	se and depth of each well or the general dithdrawal of groundwater un each year filling of each well if swellsble as may be useful in carrying out the policy port for

Notary public for the State of Montana, residing at

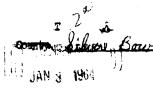
25/375 25/3/3

refletio, the type, size and depth of each well or the general

a public anter table __

755	24		5
ATER CO	DINSERVATION BOARD		1 3 4 4 W
NOV	JU 1965	MODELLE CONTRACTOR	A PALMAN BALL
e	M. Dormott ATMITHT STRAFFOR OF	R MORTANA GROWNDHATTER CODE	
Butzenn	Mediate OPETOE OF	TATE ENGINEER	
Coyle	Morton		
Dickert	SUPPOLARATION OF WESTED	ROUNDWATER RIGHTS	
	- (Under Chapter 237, M	ntana Session Laws, 1961)
1. Llennille V.		of 1000 mallage Am	r. Dates, Mantens
	Appropriator)	of Address)	(Town)
	mer Bow, State of Montana,		
the Montana la	ws in effect prior to Jan	mry 1, 1962, as follows:	
•	•	2. The beneficial use of	m which the claim is
		based on agricult	ire purposes and ambles
N		3. Date or approximate	date of earliest bene-
			continuous the use has
-}-}-	-	been	
╃╼┼╼┾╼┼╌┼	-+		
╌╂═╁═╁═┼═┼╌┼	_	4. The amount of ground	
	E	miner's inches or ga	HORE DOR MINUTED
	7 7	as show by belowing	
╌╁╼╎╼╂╼┼╼┽╌		5. If used for irrigati	on. give the acresse a
┤╸┤╸ ┫╍┤╼╌┤╌		and description of t	
		water has been appli	
1		owner thereof 🚾	The state of the state of
1/4Sec1	R		
Indicate point of	appropriation		
end place of use, Each small square		. The means of withdra	wing such water from
BCres.	represents to		ocation of each wall
		or other means of wi	thdraugh
	mmencement and completion		
8. The depth of v			
9. So fer as it m specifications	mey be available, the type of any other works for t	size and depth of each	ter
The		when the same of t	
. The estimated	amount of groundwater with	orewn each year	
i. The log of for	mations encountered in the	orilling of each well i	f available
	no nantické		
			
	ormation of a similar natural	and page of any county	
	Stanotura of	0: 202	
	Signature of	O WILLOW	60. 1000
		Date	
STACE OF BUILDADA) 53		
TWEET OF SILVER F	The all it and	the having first	boom dulm accom
والمراجع والمراجع والمراجع	a that she being of	neving ilrst	been outy sworn,
myser <u>es.</u> For any tos pitroprintor	arxi claiment	or the order and water r	ight entioned in the
formoity lociars	ion of vested groundwater	rights and the person	whose name
subveried thereto	. as the appropriator a	nd claimant that	hs know
	is foreroing rotice and the	at the masters and thing	s therein stated are
truc.		2/11.11.00	Richmon.
		MALES WILL	necessary.
		,	`
inhamilte is a	orn to before me, this	day of	. 19
		Manager Committee Committe	LIC for the State of Moutanh,
Moto etc. (15) Lin de	" the State of Montana, re	e ciri et	THE PARTY OF THE P
		39747	1. 1 1.45

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Robert or Lucille Stordner	, of	Route / Rosswell Dr. Butte
(Name of Appropriator)		(Address) (Town)
County of Silver Bow, State of Mos the Montana laws in effect prior	ntana, nave to January	e appropriated groundwater according to 1, 1%2, as follows:
, and the second	-	The beneficial use on which the claim is
	۷.	he and
71		bousehold use only
N	3.	Date or approximate date of earliest beneficial use; and how continuous the use has
╎╎╎ ╅╅╡		been
├─┼─┼ ─┼─┤		1930 continuous use
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
		Lallon per minute
┡ ┥╌┡╼ ╁╾╅╌╁╌┤	5.	If used for irrigation, give the screage
┝═┼═╃═╂═╃═┩╷	,.	and description of the lands to which
┝╾┼╾┼╾╂╌┼╌┤		water has been applied and name of the owner thereof
74 Sec. 74 TAN R 84		- Net low irrigation
cate point of appropriation place of use, if possible.		
small square represents 10	6.	The means of withdrawing such water from the ground and the location of each well
3.		or other means of withdrawal
		the construction of the well, wells, or
The date of commencement and compl other works for withdrawal of grow	letion of t undwater	the construction of the well, wells, or
1930		
	~ //	
The depth of water table	3ft.	and down of any board on the general
So far as it may be available, the specifications of any other works	e type, si: for the wi	
So far as it may be available, the	e type, si: for the wi	ithdrawal of groundwater
So far as it may be available, the specifications of any other works	e type, si: for the wi	ithdrawal of groundwater (6. ft dasp)
So far as it may be available, the specifications of any other works	e type, si: for the wi	ithdrawal of groundwater
So far as it may be available, the specifications of any other works for the estimated amount of groundwater the log of formations encountered	e type, sign for the withdraw	ithdrawal of groundwater (by the dasp) un each year _2,000,000 gallons)
So far as it may be available, the specifications of any other works from the specifications of any other works. The estimated amount of groundwaters	e type, sign for the withdraw	ithdrawal of groundwater (by the dasp) un each year _2,000,000 gallons)
So far as it may be available, the specifications of any other works for the estimated amount of groundwater the log of formations encountered	e type, sign for the withdraw	ithdrawal of groundwater (by the dasp) un each year _2,000,000 gallons)
So far as it may be available, the specifications of any other works. The estimated amount of groundwate. The log of formations encountered with the contraction of a similar such other information of a similar such other such such other such such such such such such such such	e type, sign for the winder withdraw in the driver ar nature a	ithdrawel of groundwater (b. ft da.p.) un each year
So far as it may be available, the specifications of any other works. The estimated amount of groundwate. The log of formations encountered with the other information of a similar of this act, including reference to	e type, sign for the winder withdraw in the driver ar nature a	ithdrawel of groundwater (b. ft da.p.) un each year
So far as it may be available, the specifications of any other works. The estimated amount of groundwate. The log of formations encountered with the contraction of a similar such other information of a similar such other such such other such such such such such such such such	e type, sign for the winder withdraw in the driver ar nature a	ithdrawal of groundwater (b. ft. da.p.) In each year
So far as it may be available, the specifications of any other works the estimated amount of groundwate. The log of formations ancountered works and other information of a similar this act, including reference there.	e type, sign for the winder withdraw in the driver ar nature a	ithdrawal of groundwater (b. f. da.p.) In each year 2,000,000 gallow) illing of each well if available as may be useful in carrying out the policy if page of any county record
So far as it may be available, the specifications of any other works the estimated amount of groundwate. The log of formations ancountered works and other information of a similar this act, including reference there.	er withdraw in the dri	ithdrawal of groundwater (b. f. da.p.) In each year 2,000,000 gallow) illing of each well if available as may be useful in carrying out the policy if page of any county record
So far as it may be available, the specifications of any other works the estimated amount of groundwate. The log of formations ancountered works and other information of a similar this act, including reference there.	er withdraw in the dri	ithdrawal of groundwater (b. f. da.p.) In each year 2,000,000 gallow) illing of each well if available as may be useful in carrying out the policy if page of any county record
So far as it may be available, the specifications of any other works the estimated amount of groundwate. The log of formations encountered for the act, including reference the specific act, including reference to the specific act, and the specific act and the	er withdraw in the dri	ithdrawal of groundwater (b. f. da.p.) In each year 2,000,000 gallow) illing of each well if available as may be useful in carrying out the policy if page of any county record
So far as it may be available, the specifications of any other works the log of formations encountered the log of formations encountered this act, including reference the log of the log of the sact, including reference the log of the log of the log of the sact, including reference the log of the	er withdraw in the dri ar nature a to book and	index and of groundwater (b. ff da. p) we each year 2.000,000 gallows illing of each well if available as may be useful in carrying out the policy grage of any county record or Robertan Lucilla Sandrus Date 1-2-64 Lucilla Sandrus hering first been duly sworn.
So far as it may be available, the specifications of any other works of the estimated amount of groundwate. The log of formations encountered when the log of formation of a similar this act, including reference the log of the sact, including reference to the log of the log of the sact, including reference to the log of the log o	er withdraw in the dri ar nature at to book and ure of Owner	ithdrawal of groundwater (b. ff da. p) we each year 2,000,000 galling) illing of each well if available as may be useful in carrying out the policy trage of any county record Pate 1-2-64 The having first been duly sworn. Ful age and
So far as it may be available, the specifications of any other works specifications of any other works. The estimated amount of groundwater the log of formations encountered for this act, including reference the specific state. Signature of SILVER POW See and say that he appropriator and claiment going seclaration of vested grounds.	er withdraw in the dri er nature at to book and ure of Owner of lawid	in each year 2,000,000 galland and each year 2,000,000 galland and each well if available as may be useful in carrying out the policy of page of any county record The page of any county record The page and the person whose name
So far as it may be available, the specifications of any other works specifications of any other works. The estimated amount of groundwater fine log of formations encountered for the log of formation of a similar finis act, including reference for the sact, including reference for signature for sact and say that he appropriator and claiment going declaration of vested ground cribed thereto, as the appropriate	er withdraw in the dri er nature a to book and ure of Owne of lawid dwater righ	ithdrawal of groundwater (b. It do p) we each year 2.000,000 gallows illing of each well if available as may be useful in carrying out the policy to page of any county record or Robertan Luculli Saulnus) Date 1-2-64 Lead of the person whose name claiment that he know
So far as it may be available, the specifications of any other works specifications of any other works. The estimated amount of groundwater fine log of formations encountered for the log of formation of a similar finis act, including reference for the sact, including reference for signature for sact and say that he appropriator and claiment going declaration of vested ground cribed thereto, as the appropriate	er withdraw in the dri er nature a to book and ure of Owne of lawid dwater righ	in each year 2,000,000 galland and each year 2,000,000 galland and each well if available as may be useful in carrying out the policy of page of any county record The page of any county record The page and the person whose name
So far as it may be available, the specifications of any other works specifications of any other works. The estimated amount of groundwater the log of formations encountered works. Such other information of a similar of this act, including reference the second secon	er withdraw in the dri er nature a to book and ure of Owne of lawid dwater righ	ithdrawal of groundwater (b. It do p) we each year 2.000,000 gallows illing of each well if available as may be useful in carrying out the policy to page of any county record or Robertan Luculli Saulnus) Date 1-2-64 Lead of the person whose name claiment that he know
So far as it may be available, the specifications of any other works specifications of any other works. The estimated amount of groundwater the log of formations encountered works. Such other information of a similar of this act, including reference the second secon	er withdraw in the dri er nature a to book and ure of Owne of lawid dwater righ	ithdrawal of groundwater (b. It do p) we each year 2.000,000 gallows illing of each well if available as may be useful in carrying out the policy to page of any county record or Robertan Luculli Saulnus) Date 1-2-64 Lead of the person whose name claiment that he know
So far as it may be available, the specifications of any other works specifications of any other works. The estimated amount of groundwater the log of formations encountered works. Such other information of a similar of this act, including reference the second secon	er withdraw in the dri er withdraw in the dri er nature a to book and ure of Owne of lawi dwater righ or and a and that t	ithdrawal of groundwater (b. It do p) we each year 2.000,000 gallows illing of each well if available as may be useful in carrying out the policy to page of any county record or Robertan Luculli Saulnus) Date 1-2-64 Lead of the person whose name claiment that he know

25/354

Hall of the first off to be a series of the series of the

. •	W. Salara and Salara a	· · · 21 80
GW 4	ADMINISTRATOR OF	OF MONTANA GROUNDWATER CODE STATE ENGINEER COUNTY STORY CAN OF MONTANA OF M
Charles	DECLARATION OF VESTED (Under Chapter 237,)	GROUNDWATER RIGHTS HONTER Session Laws, 1961 TATE ENGINEER
عر 1٠ و	(Name of Appropriator) county of Silver Bow, State of Montana the Montana laws in effect prior to Jan	, of 280050 Plant. Butte, (Address) (Town) , have appropriated groundwater according to mury 1, 1962, as follows:
•	nonconditional desired in the second	2. The beneficial use on which the claim is beset from the bean used Some 1916
	N	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1916
-	E E	4. The amount of groundwater claimed (in miner's inches or gallors per minute)
W		5. If used for irrigation, give the acres 3e s and description of the lands to which water has been applied and name of the owner thereof
Indi	/4_SecR cate point of appropriation	
and Each	place of use, if possible. a 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
7.		on of the construction of the well, wells, or
8.	The depth of water table MNKNO	.14
9.	So fer as it may be available, the ty specifications of any other works for	MA 6178 AIN DEDUL OI GOOM BOXX OF THE
		5 . I short WA
10.	The estimated amount of groundwater v	withdrawn each year Encugh to- obout 10A
11.	The log of formations encountered in	the drilling of each well if available
	MAKNINA	
12.	Such other information of a similar of this act, including reference to the such as the su	book and page of any county record
	Charles R. Signature	of Owner Saul D. O. Barry
		Date
ST.	ATE OF MONTANA) ss UNIY OF SILVER BOW)	heving first been duly sworn,
th	e appropriator and claiment	of lawful age and of the order and water right mentioned in the
for su th	regoing declaration of vested grounds bscribed thereto, as the appropriator e contents of said foregoing notice at	and claiment that he know that the matters and things there is taked are

Scrary Relias for the State of Mandara to Plans at Butte, Montana.

My Colombia a Expires Into 15, 1966. Notary public for the State of Montana, residing at Subscribed and sworm to before me, this

true.

ADMINISTRATOR OF GOUNDMATER COURT ADMINISTRATOR OF GOUNDMATER COURT OFFICE OF STATE ENGINEER Chales I. Cleary (Under Chapter 237, Montana Session Laws, 1966) TATE ENGINEER (Under Chapter 237, Montana Session Laws, 1966) TATE ENGINEER (Under Chapter 237, Montana Session Laws, 1966) TATE ENGINEER (Beam of Appropriater) (Outly of Silver Bow, State of Hontana, have appropriated groundwater according to the Hontana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use at which the chain is besen for the Hontana laws in effect prior to January 1, 1962, as follows: 3. Date or approximate date of carliagt home-ficial use; and how continuous the use has been 1916 4. The amount of groundwater claims (the miner's inches or gallows per significant laws and description of the lance to discounter has been 1916 5. If used or irrigation, give the surgery and description of the lance to discounter has been applied and mans of time report thereon. (App. 100 11 12 7. The date of commencement and completion of the construction of the unit, units of other works for vitherward of groundwater 7. The days of water table App. And App. 100 11 12 8. The daysh of water table App. And App. 100 11 12 8. The daysh of water table App. And App. 100 11 12 10 10 10 10 10 10 10 10 10 10 10 10 10 1
(Name of Appropriator) (Name
2. The beneficial use in which the chain is bess from the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use in which the chain is bess from the set of earliest beneficial use; and how continuous the use has been 1916 4. The amount of grounduster claimed (in miner's inches or gallows per minute) 25 9.1 Per Africa. 5. If used or irrigation, give the sarrage's and description of the lands to whice water has been applied and mans of the continuous the set of the ground and the location of sets with ground and the location of sets with ground and the location of sets with the construction of the wall, wester for other works for withdrawal of groundwater 4. The depth of water table Mark 1920 N 5. The depth of water table Mark 1920 N 5. The depth of water table Mark 1920 N 6. The set is may be switching, the type, sine and depth of seah wall or the groundwater 4. The depth of water table Mark 1920 N 6. The set is may be switching, the type, sine and depth of seah wall or the groundwater 4. The depth of water table Mark 1920 N 6. The depth of water table Mark 1920 N 6. The depth of set water table Mark 1920 N 6. The depth of set water table Mark 1920 N 6. The depth of set water table Mark 1920 N 6. The depth of groundwater water for the withdrawal of groundwater
3. Date or approximate date of carliest hama- ficial use; and how continuous the use like been 1916 4. The amount of groundwater claims (in miner's inches or gallers per minute) 25 901 per 1010. 5. If used or irrigation, give the servage and description of the lands to white water has been applied and mans of the caper thereof The mail square represents 10 6. The masts of withdrawing such mater from the ground and the location of such waits or other mans of withdrawal. 7. The date of commencement and completion of the construction of the well, waits of other works for withdrawal of groundwater 8. The depth of water table Mark 100 M 9. The sait my to symilable, the type, sine and depth of such wall or the groundwater 10 for as it my to symilable, the type, sine and depth of such wall or the groundwater 11 the far as it my to symilable, the type, sine and depth of such wall or the groundwater 12 the far as it my to symilable, the type, sine and depth of such wall or the groundwater
3. Date or approximate date of carliest name ficial use; and how continuous the use that been [9]] 4. The amount of groundster claimed (in miner's inches or gallors per sinute) 25 90 Per Mine. 5. If used or irrigation, give the sarvage's and description of the lands to which water has been applied and mans of the caper thereof open thereof. 5. The means of withdrawing such water from the ground and the location of such wall caperers. 6. The means of withdrawing such water from the ground and the location of such wall caperers. 7. The date of commencement and completion of the construction of the wall, waiter from other works for withdrawal of groundster. 8. The depth of water table Markey N 9. The depth of water table Markey N 100 of the wall or the withdrawal of groundstares. 110 of the wall or the wall or the withdrawal of groundstares.
Indicate point of appropriation and description of the lands to which water has been applied and mans of the caper thereof the point of appropriation and place of use, if possible. The means of withdrawing such water from the ground and the location of such wall or other means of withdrawal. The date of commencement and completion of the construction of the well, walls of other works for withdrawal of groundwater. The depth of water table that wall is an depth of such wall or the specifications of any other water for the withdrawal of groundwater. The depth of water table that wall is an depth of such wall or the specifications of any other water for the withdrawal of groundwater.
5. If used or irrigation, give the savings and description of the lands to which water has been applied and man of the water has been applied and man of the caper thereof Cape 10 October. Indicate point of apprepriation and place of use, if possible. Both small square represents 10 the ground and the location of sath wall or other mans of withdrawal. 7. The date of commencement and completion of the construction of the wall, waster of other works for withdrawal of groundwater. 8. The depth of water table Cape N 9. So far as it may be symilable, the type, sine and depth of such wall or the same applications of any other works for the withdrawal of groundwater.
Indicate point of appropriation and place of use, if possible. Such small square represents 10 The dete of commencement and completion of the construction of the well, weight of other works for withdrawal of groundwater 7. The dete of commencement and completion of the construction of the well, weight of other works for withdrawal of groundwater 8. The depth of water table **Mark to the type, sine and depth of mach well or the granter appointment of any other works for the withdrawal of granterates. 6. The means of withdrawal.
7. The date of commencement and completion of the construction of the well, well, of other works for withdrawal of groundwater 8. The depth of water table War way. 9. So far as it may be swallable, the type, sine and depth of each well or the groundwater especifications of any other works for the withdrawal of groundwater.
specifications of any other wints for the withdrawnl of grandsmitter
Specifical and the state of the
10. The citimated encount of groundseter withdrawn each year Engage for steel WA
11. The log of formations wascountered in the drilling of each small 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.
Charles R. Oxun only D. O Leavy
Signature of Canal
Dato
STATE OF MONTANA
STATE OF MONTANA GOUNTY OF SILVER BOW) depose smd say that he of lawfu! ago and the appropriator and oleiment of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose mane subscribed thereto, as the appropriator and claiment , that he know the contents of said foregoing notice and that the matters and things thereto that he know the contents of said foregoing notice and that the matters and things thereto that he know And Add
STATE OF MONTANA COUNTY OF SILVER ROW) depose and say that he of lawful ago and the proprietor and claiment of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose area foregoing declaration of vested groundwater rights and the person whose area foregoing declaration of vested groundwater and claiment the lines.

239401

35 mar 28 62

The state of the state of

Action at 12 ats

1

;

. . .

· :.

1

1000

....

¥

County Silver Ban Twp. 24 Rge. 77

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	Cashir James A	D 74 4	251294	
	Chapir Claire 4			
	Georg Mrs AK.			
.,	La Paum Ken	MW2	3/28/7	
4	Torrick One mr.	1772	3/3///	
7	Famil Tang	nn.2	301189	······································
6	De Wett Clair	0 W4	250013	
6	Dugdale Ster Exerction		315419	
6	Thereto Leverd 4	57 Well Lon	213411	
-	Thereto merganet	7		
6	The The Land R.	11 W 2.	293265	,
1	Kienele alexander or			
	Viene & Delia	, , , ,		
6	me Lean Laurence	1112	260965	
6	Mi Lean Ray a	DN4	25/28/	
6	Level Gerald	1712	280331	
7	Ballard James K	1 m4	251366	
1	Bellert Gine	DN2	319509	
8	Grany Bill	2 W 2	3/5428	
8	Butte Frag & Short Club		251167	
8	Carles Orrille	072	3/9533	
8	Hales Carl	Un 4	278781	
8	Janes Cherry	57 Well Lan	2/4380	
1	Just Bruce	Myra	305302	
9	Welster Leslie	174	25/3/4	
9	Vack. Ray	112	293272	
9	Bury Jaco	11 m 2	287641	
9	me Libral. E ~	1 W4	250042	
	me tilere Edne			
9	mac tilara C. E. a	57 Weller		
	ma before Edge			
9	marshare E. E. a	##4	250041	
Ľ	me teleraldra			
9	Helen Best	12712	282/85	
10	Edstron Berne E	2714	250230	
10_	Clery Creet I	1114	351/73	
10	White Kredard	112	256482	
10	Willand Bert	172	272752	be letter ?
15	They Kicked	1772	308219	The second of th
15	thenge Richard wither	DW4	25/536	······································
<u></u>	Charge June	ļ		
15	T - F	5'm2	228997	
	France Kanley	27 Milley	2/4/34	
	Wales But	9212	212/15	Les Scators 10
16	Bruss Jungs	DT 2	3049/3	
	1	<u> </u>	<u> </u>	

			County	_
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
,	D Aliminia 19	y m2	3/9585	
6	Burges Virginia D			
,_	Burgess Kokler aller	brz	302657	
16	Lund for John	BN2	297301	
6	Mening strickel or	Mra		
6	<i>N</i>			
	Nide John	2m2	29/79/	
16_	Read James	4m2	288293	
<u>le</u>	Rosett n. Concell	1112	264429	
16_	raginal 11 Sail	1112	296521	
16_	Sygness Box	11/2	296527	
16_	Shortin fature Mr.	672	286656	
<u>16</u>		UN2	306 508	
16	Listel leter	172	311199	
16	Total Der	1 m2	282185 1	e Settin 15
16	Wilson Bert	11114	251351	
17		HACH	25/45/	
	Hozden Mary and	77 7		
	Migden Melin	172	303842	
17	matera Highway Commy.	1174	251349	
18		7 7 -		
	Suder Mary and		1	
	Lorder William	12 774	25/1/98	
19	Cruell Walter,	W " F	13/1/	
	Cruell Ruth and			
	mis Edga	DWH	25/350	
19	Londen Yard,	2 11 4	13/30	
	Stander Mary and	+	+	
	Sader Welliam	Hand	25/378	
19	2	12 MA	73/3/0	
	Kussik Karoka	577Kella	1 05/2/12	
19	Keerse Jala		# 1 . 1	
12	Keaner John	1274	25/347	
20	Beren Hellen	1:012	241084	
20	Comber J. C m	1772	317796	
20	Delamente Lema	772	366801	
20	Elderher Jan	117 3	266938	The second secon
20	Elderben Jegar	1712		
	January John F.	1124		
20	Hegden Face,	11714	W 13 33	
<u></u>	Logden Mary and			
<u></u>	Hoyden Hagean	40-40-1	2 = 1,9	
24		UNH	25-1195	
20		2774	247418	
2	o Larser Carelyn .	2 W 3	3/9377	
2	Luphimes Box	bra	293/02	
		1		

1. 1995年 (2.4 1993年 1896年 1896年 1896年 1896年 1898年 1

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	Leskour Dan me.	11 W 2	304289	
20				
20	Mr. nere Vines E.	12784	251461	
20	mitalial O	カカマ	265298	
	mitele Q.P.	1m2	365697	
20	Paran Par 4	472	276212	
<u>,,, </u>	Paran Shirley		1,000	
20	Jugue Mil	Hmy	25/327	
20	White menty	172	308957	
2/_	City of Butte	112	247314	
2/	Dougle John	DN2	317971	
2/	Teless John	172	213145	
2/	K-marel R. C. a	273	27/27/	·····
	Knievel Devetly Johnson			······································
3/_	Knissel R. E. 4	173	264725	•
	Knurel Suthy Strong			
2/_	Konger Kar	172	317800	
21	Page St. Marie	5 m4	247388	
2/_	Vetra H. 7	15 Tr 3	267681	
2/_	Peters albert &	5 W2	29/578	
2/_	Pytoni agela	273	25/276	
21_	Reme Vie	172	294307	
2/_	Show James	112	28/7/7	
2/_	League William 4	242	25/830	
	Trans This	4	- 2-49	
2/	Viga Des	6176	318549	
<u> </u>	O To A TO	112	298481	
يدد	The Committee france	57 Welling		
22	Corney Viscon	zn2	306580	
22.	Gillen John Gr.	Jrz	224652	11.y
22	mitale 10 Much	11742	274119	
22	Little Out 422	1 mu	249419	
13	Lathie John 7B.	my	25/3/3	
23	Bowry George M.	and	25/3/9	Andrew in a compagning of the party in the second section of the s
25	Bet musland & with	122	3/89/3	
	But Muffered & with that Received & Waldow Vacles F			
29	Helder Clarke F	2714	247240	
81	Van at Thender Mr. 4701.	1 /2 22	1941299	
34	Kelderde Elego	274	24879.5	Parameter and the control of the con
30	Kildardo Blazo Kranskiladur 7 Kuranki Kosalur	L'ne	351379	and recommended and a contract with the POST of 1999 and 1990 and 1990 and 1990 and 1990 and
	Kurack Karaku	 	 	
30_	Welder Charles P	2 X4	247240	he letter 29
			 	
	1	1	1	}

County School Daw Twp. 24 Rge. 77

		/		
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
22	Lukerrann Elover 4	11-14	25/37/	
رايد الا	Fuhrman Vialet		10,000	
32	Varietien m. K.	1m2	270693	
32	Jakela Rudolph and	224	25/227	
	Jakela Sadie			
-	Centry Edward F.	1774	25/209	
	Courties H. M. 4			
	Philips Mildred	 	<u> </u>	
	Bufler Kakl	272	316517	SACA / DO
-	Moscolie Jahn	DW4	251187	5401 BE 3N7 V Sec. 32
	Pettous art	D72	290783	
	Res Margaret Edwards Meel 9	17 2	217652	
		172	286703	
16	Edwards Hazel J.	24	306818	
LH.	Barry AL		300 0 70	
			†	
			1	
			1	
			<u> </u>	
			<u> </u>	
			 	
				
		 	 	
		 	 	
		 	 	
			 	
			+	
		†	+	
		†		
			1	
		1		
		I		
		I		
· · · · · · · · · · · · · · · · · · ·				
i .	I	1	1	1

	TRURTU	4
County	Silverbout	ŗ

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

D) F (F | V | 1)

JAN 2 1964

Under Cha	pter 237	GROUNDWATER RIGHTS , Montana Session I	STATE ES	VGINEER
1. <u>Maine Cashin + Mrs.</u> (name of appropriator)	A.K. Gear	24,01 1948 Holo	es Ave.	Autten
(name of appropriator)		(address)		(Town)
County of Silver Bow, Stating to the Contana Laws in	e of Mon	tana, have appropri	ated groundwa	ater accord-
N	2.	The beneficial us	e on which th	ne claim is
 		- Domestic	use	
	3.	Date or approximat ficial use; and how been	v continuous t	the use has
		1917	catinuous.	we
	4.	The amount of ground miner's inches or		
		- 10 gallers p	ar riguta	
	5.	If used for irriga		
L 1/4 Sec of Tan R 7w Indicate point of appropriat		& description of thas been applied 8	the lands to w	which water
and place of use, if possible Each small square represents	8 .	Nat far is	vigatian	
acres.				_
	6.	The means of withouthe ground and the other means of wit	location of	
		Tet aum		
7 The data of commence		Tet pump		
7. The date of commencement or other works for withdr	and comp	groundwater	ruction of the	18 Well, Wells,
8. The depth of water table		12 feet		
9. So far as it may be avail general specifications of			epth of each v	well or the
Mand dug - 2 fo	KI LO A	IAMATAN T. JAP	et acep	
10. The estimated amount of g	roundwate	er withdrawn each y	ear /	
11. The log of formations enc	ountered	in the drilling of	each well i	available
	N	Ine.		
12. Such other information of	a aimil	am nature as man he	weeful in or	errying out
the policy of this act, i	ncluding	reference to book	and page of a	any Co record
	<i>N</i>			
Date 183/63		e of Owner - 🎉	n= 5	Charles
STATE OF MONTANA) ss	·\$		ving first be	en duly
COUNTY OF SILVER BOW) -	orn, dep		that he	
lawful are and		the appropriat		and
		er right mentioned		
ation of rested roundwater				
thereto, as the ampropriator contents of said foregoing m	otice &	that the matters &	_he know_ things there:	the
are true.),	/	
Subcoulbed and arrange to be A-		the State of	11.	10/5
Subscribed and sworn to before			Water in the same	bt Molitan
Motory mublic for the St.of	contana,:	residing at Remission expires Communication	nission Expires January	71, 1986

11,53

rest the h

3 GW 2 Revised 1969

11.

CEVED County Silver Base

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE/NT/NA OF COMPLETION OF GROUNDWATER

COMPLETION OF GROUNDWATER

OF COMPLETION OF GROUNDWATER

WELL

Indicate the character, ness of strate such as soil, clay, send, ness of strate such as soil

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, a by the ewner with the County Clerk a which the well is located, last copy to	nd Recorder in the county in	From (Feet)	To (Feet)		
Please answer all questions. If not appli		1	1.2		
form may be returned.					
			1		
Owner	For Administrator's Use	7.2	70 6	5 8 757	
Address	File 3/28/7				
	1	4	145		
	lug 17,1972 - 2 . 3 1 pm	7 3	140	AND	
Date well started	1				
	!	1410	177	Land Carlotte	
completed			 -		
Type of well					
Type of well	Oug, driven, bored or drilled)				
Equipment used	(Chara dell) matery or other)				
Water Use: Domestic (3) Municipal [
water use: pomestic [4] Municipal [Stock Irrigation				
Industrial 🔲 Drainage 🔲 C	Other []* Garden/Lawn []				
*Describe					

USE: If used for irrigation, industrial, state number of acres and location					_
and Addition).					
and Addition).					
ESTIMATED ANNUAL WITHDRAWAL	***************************************				
She of She and From To	PERPORATIONS				
Hole of Carlos	Stat Prop Yo		<u> </u>		
2 2 11/2	/ Sinc (Feet) (Feet)			الله الله الله الله الله الله الله الله	
	141 111				
17.02					'
N					
	mping water levelft.				
	gallons per minute				
me	easuredminutes after pumping				
	gan. Reasured from ground level.				
	ell developed by				
for	hours.				
	wer. F.C. Pump. Hi marks: (Gravel packing, cementing	'			
Da Da	ckers, type of shutoff)	'}			
•					
7			 		
\$ W				اد الله هي م _{ي هي} جي جي هي هي ها هي ها الله الله ها	1
INDICATE LOCATION OF WELL AND	PLACE OF USE, IF POSSIBLE.				
EACH SMALL SQUARE REPRESENTS 40	ACRES.		 		•
Driller's Signature 1700 1	Since				1
writter's algrenore \$2.7.8.898.854.2.20.3	Collection of the control of the con				}
Driller's Address			L	<u> </u>	<u></u>
			1.1	Show exact depth of bottom	-

51,340

3 GW 2 Revised 1969

1-F.

RECEIVED

County Silver Bow

STATE OF MONTANA

SEP 12 1972 Indicate the character, color, thick-STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODID/NTANA DEFARTMENT OF NATIONS STATE such as soil, clay, send, nontana water resources board RESOURCES AND CONSERVATION SHEEL, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

NOTICE OF COMPLETION OF GROUNDWATER AND CONSERVATION BY Which water is found and height to which water rises in well.

Developed after Januar or Chapter 237 Montana Session	Laws, 1961, as amended)	, · · · ·	Ground	(Eller, above sea level)
		0000	To (Feet)	
ewner with the County Clerk en	be retained by driller.			702 Say 1 1 1 1 1
answer all questions. If not applic	able, so state, otherwise the	7	-30	
ney be refurned.		70	74	
FEN LA PALLA	a de la	70	105	CAUTA CONTRACTOR OF THE SECOND
	For Administrators vac	7.7		
S ALL CLAY	File	105	115	CLAYS SALE
THE TIAL DEAVE	aug 17, 1972 - 2:37 p. 2	7. 13.0	14	SARR
19875	214.3			AND ENGLISHED
well started 2137 1278	GW I	144	14	
completed 747 3 22. /A				
			+	
of well			1 3	
ment used CILLAN	(Cleate drill, rotery or other)		7 1	
Use: Domestic Municipal	,	<u>}</u>		
			4 4 4	
Industrial Drainage	Other []" Garden/Lawn [3]	-	Trefrair Laboratoria	
:ribe				
	deninaria de rether. Explain.			
Atala unimpet of screen agest sometime	Mr Ct. Ottobi marie from and "		- 12	100000000000000000000000000000000000000
and Addition).				
MATED ANNUAL WITHDRAWAL				
	/www.attores			
Garage Control	San Jane 3			
· 6 % an O' 148	2)		-	
, 1800	1416 144 11	70		
17.02	TOREIT		377	
(1)4	Tone !			
			+	
×	Static water level	ft.*		
1 1 1 1 1.	Principles maker level	TI." [
	atgellons per n messuredminutes after pu	mping		
1 1 1 1	hegen.		_	
* B	*Measured from ground level. Well developed by			
	ton to a hours. A.	/		
	Power Pump Pump Remarks: (Gravel packing, com		-+-	
	peckers, type of shutoff)	4		
	A - 2000 - 1			
\$			_	
	,			•
T N R E		-		
T N R E W	VD PLACE OF USE, IF POSSIBL	£		
T N R E S NDICATE LOCATION OF WELL AF	AU ACRES.	£.		
T N R E S NDICATE LOCATION OF WELL APPROPRIENTS	AU ACRES.	£		
T N R E W	AU ACRES.	E .		

Water Use: Domestic 🙀 Municipal 🗆 Stock 🗀 Irrigation 🖰 (Chum drill, rotary :: other)

USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block

Industrial [] Drainage [] Other []* Garden/Lawn []

and Addition).

ESTIMATED ANNUAL WITHDRAWAL

Sam W. Montana 59601

Thank you.

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

Please provide, as indicated in red on the attached form, the complete location of the well by section, township and range.

Industrial Drainage Other * Garden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL 148 1476 Pumping water level ___/_30__ft. at _____gallons per minute. measured ZQ.minutes after pumping began. *Measured from ground level. Well developed by (X) for A.L. E. hours. Power FILL Pump 48 / HP Remarks: (Gravel packing, ceme packers, type of shutoff) N. H. SE VA IV.E.VA Sec. 4 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Address 4015 YAKAN- Butte, Went 51701 Show exact depth of bottom Burras Driffing & Pump LICENSE NO. 179 51,340

Top of Ground

County SILVER BOD

(Elev. above sea level)

DRILLER'S LOG Indicate the character, color, thick-

depth at which water is found and

height to which water rises in well.

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER DESCRIPTION MONTANA WATER RESOURCES BOARDTANG BEFORE ON MATURAINESS of strate such as soil, clay, sand,

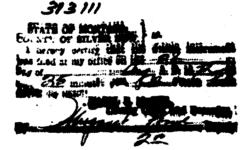
NOTICE OF COMPLETION OF GROUNDWATER gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961,	85	amended)	

		1			
This form to be prepared by driller, by the owner with the County Clerk a which the well is located, last copy to	ind Recorder in the county in	From (Feet)	To (Feet)		-
Please answer all questions. If not app form may be returned.	licable, so state, otherwise the	<u>च्य</u>		well pit	-
Owner Fr. Joe Tomich		77	40.	recomposed granite sand	-
Owner P. O. Box 3514	For Administrator's Use	10	3	decomposed granite sand with wlay sooms	-
	1	65	0'	decomposed granite with	-
	ay 28,1972-2.25 pm.			clay seams	
Date well started Kay 11, 1971	GW 1	· 100	631	decomposed granite with	••
completed May 13, 1971				Clay sourc	_
Type of wellBrilled	***************************************	105	115	veter-gravel-4 gpm	_
Equipment used Churn Drill	Dug, driven, bored or drilled)	115	123	gravel a clay	_
Water Use: Domestic 💆 Municipal	(Chura drill, rotary or other)	(23"	126'	Rock - Water	
					-
Industrial Drainage (Other []" Garden/Lawn []				-
*Describe	***************************************				_
USE: If used for irrigation, industrial, state number of acres and location					
and Addition)					
ESTIMATED ANNUAL WITHDRAWAL					
Street See and Press To					
Defined Velgas (Vena) (Fout)	Kind Front To				
5' \$ 5/a'ot 2' 128'					
below					
ground lavel	torch 119' 124'				
14461	119 119				
N	82' atic water levelft.				
" The Niese Pi	imping water levelft.				
at	gallons per minute easuredminutes after pumping	·			
l k	egan .	'			
* 4	Measured from ground level				
	rell developed byhours.				
	ower Pump Hf				
_ 1' L !	emarks: (Gravel packing, cementing ackers, type of shutoff)	·	 		
•					
NEW NEW Sec. 4		·			
1. 6. NR. 7. E					
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40					
O'Keofe Cont	racting Company		 		
Driller's Signature					
	270.		 	T	
Driller's Address	17a.		126'	Show exact depth of bottom	

A913111



(Elev. above sea level)

DRILLER'S LOG

indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Seesion	Laws.	1961	amended!

This form to be prepared by driller, and three copies to be filed

by the ewner with the County Clerk a which the well is located, last copy to	nd Recorder in the county in be retained by driller.	(Foot) (I	Foot)	
Please enswer all questions. If not appliform may be returned.	·	-3	7	MEIT ATE
Management and the latest the control of the contro	The state of the s	7-4	0-	rent-some stay
Owner Tony Thaish	For Administrator's Use	-60-48	0-	Clay
Address R. 9 L. Bey 70 A	File : S.C. : 29	80-1	10	MANO, some vator
Butte, Mostana 3970	Limit of Both & L. T. C	186	120	MPG-NIIE-AFFE
Date well started 12-20-70	GW 1	120	137	Hearing sand, water
completed 12-1-70-				
Type of wellDE113ed	Disp. derives, horsed or detition)			· · · · · · · · · · · · · · · · · · ·
Equipment usedChurn drill.	(Chers. érili, rotery et ether)			
	Stock Irrigation			
Industrial [] Drainage [] C	Other []* Garden/Lawn []]	
*Describe				- المالة الحديث المسابقة المسابقة المراقبة المراقبة المراقبة المسابقة المسابقة المسابقة المسابقة المسابقة المس - المسابقة ا
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				
と 別 と	PERFORATIONS			
6. 6 5/8- 0. 147.				
6' 6 5/8' 0' 147'	torch 155'		-	
			\dashv	
8				
	thic water level 950 ft."			
1 1 1 2	gellons per minute, estured minutes after pumping	-		
	gen.			
	leasured from ground level pit developed by halling hours			
lor	hours ^{the L L L Trad} wer Pump HP			
Re	merks (Grevel packing, comenting,		+	~
•	chart type of shutoff)			
SF in second	** !			
	1			***********
INDICATE LOCATION OF WELL AND				*
EACH SMALL SQUARE REPRESENTS 40	ACIRES.			
Driller's Signature of Roofe 001211	ing Company			
Orller's Address 2004 Magvage			155	

Show exact depth of bottom

LICENSE NO &

Sutte, Montane 19701

30/189

so Jan 112 71_ Hazel Mosser

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

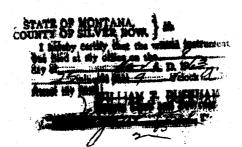
DEC 17 1963

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

of 1941 Oregon Avenue A Mattel Hopton 1. Clair E. Dewitt (Name of Appropriator) (Address) County of Silver Bow, State of Montana, 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 bold: stock: irrigatio 3. Date or approximate date of earliest beneficial use; and how continuous the use has been About 1935 4. The amount of groundwater claimed (in miner's inches or gallors per minute) E All the water in the well 5. If used for irrigation, give the screage a and description of the lance to which water has been applied and name of the owner thereof 3 acres: Clair B. Devitt Indicate point of appropriation not used as pet; in the future and place of use, if possible. 6. The means of withdrawing such water from Each small square represents 10 the grouns and the location of each well acres. or other means of withdrawal Jet Bleetric Pene (Penines) 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1935 30 foot 8. The depth of water table 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 M feet deep 10. The estimated amount of groundwater withdrawn each year 25,000 gallens per year 11. The log of formations encountered in the drilling of each well if available no log available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner _ November 1, Date STATE OF MONTANA COUNTY OF SILVER POW) Clair E. Devitt having first been duly sworn, depose and say that he of lawful age and the appropriator and claiment of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name know subscribed thereto, as the appropriator and claimant, that he know the contents of cold foregoing notice and that the matters and things therein stated are true. 7.14 November , 19_**63** day of

Notary public for the State of Fontana, residing at Dutte. Montana

Subscribed and sworn to before me, this



DRILLER'S LOG

Indicate the character, color, thick-

ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montena Session Laws, 1961, as amended)

Driller's Signature 2204 Harvard Avenue

LICENSE NO......

Driller's Address

Butte, Montana 59701

by the ow	to be prep mer with th well is loca	e County	/ Cierk an	d Recorder	in the co	unty in	From (Feel)	(Foot)		
Please ans	wer all ques be returned	stions. If			•		8	16	Send	
64	en toud	- T- W		la.			10.	80.	Sandy Clay	
	tan Dugd PO Box	1487				,	80°	95	Water Send-Silt-Ag	
Address			·····	File …ゴム	-4/9		337	120	Granite	
Datte,	Montan	A 591	701	Wax 18, 1	920	1				
				4:15 P			130.	132.	Decomposed Granite	
Date well							133	133	Sand gravel & Nata	ř
			12, 19	72						
Type of w	ell D	rille	5	ug, driven, borec	or drilled)					
	usedC		Drill"	Cours drill, rota	·					
Water Use	: Domestic	X M	unicipal [tion 🔲				
Ind	lustrial 🔲	Drainag	• 🗆 01	ther 🔯*	Garden/L	wn 🖔				
*Describe	Herend	44	- use.							
	ed for irrig						-	 	 	_
state	number of	acres and	dlocation	or other da	ita (i.e. Lo	, Block		 		-1
and a	Addition)	•••••				••••				7
F6*114 A *F		A.I.T. 155 A					-	 		4
ESTIMATED	ANNUAL I	WITHDRA				 		 	در الله (100 قله حية بيان _{ال} ت بيت بيدر بين بين بين عب عن جي دين	
Drilled Bolo	Weight of Castage	(Paul)	(Pur)		PERFORATIO	NS]
				Klad	Frest)	(Feet)				4
										1
6 "	6 5/8"	ođ.								{
	× .250	a.	135,	cutting torob	128	133		 		1
	{					233				1
								 _		
	N	-					=	 		┨
		7	Stat	ic water le	vel	0 * ft.	•			1
	ļ		Pun	nping water	r level	#3ft.	*	L		-1
{		·;····I	ai .	sured	galions	per minut	P,	 		-
]	Ì		bea			nei pompin				7
*			*M	easured from	m ground	jevel.]
			We	developed ENO	by	rring				4
				ver		н	P			-1
1	1	1		narks: (Grav						7
L	<u></u>	<u></u>		kers, type c						コ
$-P_{cs}$	½ Se	6								-1
		e. °. Z	•				-	 		┥
₹							**1	L		
	~ · · · · ·	ĩ					1			
	LOCATION ALL SQUARE	OF WEL	W L AND P		JSE, IF PC	DSSIBLE.			ر، سيد بريد بريد بريد بريد ريد ريد ريد ريد سي سيد سيد سيد الد	

135* Show exact depth of bottom

315419

315419

STATE OF MONTANA,
COUNTY OF SILVER BOW.

I hereby certify that the within instrument
was fi'ed at my office on the
day of A. D. 19
hat
MARKET D. MARKET D. MARKET.

Donnty Glats and Recorder. - Dermit

200

		T	N R / CO
DECEMBER		County Sea	low Bow
MONTANA BI	IDEAH OF MINES	AND CEOLOGY	
	Butte, Montana	AND GEOEGGI	
TATE EMOUNTER	WATER WELL L	OG	
Owner Lear and	Margaret 7	Vuntu Address	by 1053 Sutte
	//		Melrose Montan
Date Started	y 1954	Date Com	pleted June 1154
Location: Sec.	T.2 NR	7W 1/4 sec Dasi	though
pe of well Areliad. (Dug. driven, bored, or dr	Equipme	nt used Chura	drill, rotary, other)
	icipal	Stock	Irrigation
Industrial Dre	inage C	ther:	
ing: 10 ft. to 100	ft. Type	Size	in
ing:ft. to	ft. Type	Size	*
ding:ft. to	ft. Type	Size	***************************************
forated or Screened: Ft	to ft	Ft	to ft
e of screen or perforations			
tic Water level, for non-flowing well:			
nt-in pressure, for flowing well:	lb./se	ą. in. on:	(date)
nping water level	test at lease	L 8 001	
nping water level			. por min
r tosted Hell Arellers	Addinger seek dut.	***************************************	
igth of test	***************************************		
narks: (Gravel packing, cementing, pac			
Will was Mulled lay and remainde	142 Jul -	Edrough a	bout so fut
lay and remainde	u sold	Manute	
	/		
		***************************************	***************************************

(over)

2/3/2// St. Garent

1

OW 2		Approved Stock FormState Publishing Co., Helena, Montana-45642
File No.	MODITATION NO.	T. A. M. R. 7 V/
TRIPLI		EIVED County WER BOW
		OMA INTO ONE ROAVINA NA
	_	2 1 9 1969 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Top of Ground	
	(Elev. above sea level 5250	Notice of Completion of Groundwater
		Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
		(Under Chapter 237, Montana Session Laws, 1961)
	SI KING 14 DEEP	
	-	OWNER LEGNANDR HUN ERAdress P.Q. BOX 3153
- 1	Exact bottom depth	Driller AANJ dug Address PO Box 3153
- 1	UNKNOWN	Date of Notice of appropriation of groundwater. JUNE 15,1968
- 1		Date well started. JUNE 15, 196 8. Date completed. JUNE 28, 1969
-		· · · · · · · · · · · · · · · · · · ·
 -		Type of well. AUG Equipment used Shove/ (Dug, driven, bored or drilled) (Churn drill, rotary or other)
 -		Water use: Domestic [] Municipal [] Stock [2] Irrigation [3]
-		Industrial Drainage Other D
		Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shal, gravel, rock or sand, etc. Show
		depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
		Size of Sam and From To PREFORATIONS
		Drillad Weight (Fost) (Fost) Hind From To Size (Fast) (Fast)
_		NINI NORE 11 HILL MAG
_		OPEN SPRING
-		
- 1		
- 1		N Static Water Level for non-flowing well
-		ISH.KM.RM.Affoet.
		Shut-in Pressure for Flowing Well-MANANA Pumping Water Level-OPEN SPRINGIEST
		at Off 10 gal per minute.
		Discharge in gal. per min. of flowing well
	ST NMA	appro
		How Tested. QuEESE C.
_	N & SW4	Remarks: (Gravel packing, cementing, pack-
-	Λf	6 m/1/1 7/4/ ers, type of shutoff)
	Tract known as	Indicate location of well and
	17 and 18	place of use, if possible. Each small square represents 40
-		small square represents 40 OPEN Spring
- 1		(Continue on reverse side)
		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).
		affectionally 22 ares
	Show exact depth of bottom.	,
	I many a poster mygrat of postotic.	
County C	n to be prepared by driller, and three copi lerk and Recorder in the county in which by driller.	
Piesse ar returned.	nswer all questions. If not applicable, so	state, otherwise the form will be Driller's Signature.

TATE OF MONTANA.

(NATY OF SILVER BOW.)

I hereby certify that the within instrument the within instrument that the within instrument that the within instrument that the within instrument the within instrume

The state of the s

X V I SV

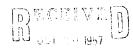
THE WALL STREET

William Committee to the control of the control of

winybound to mitule med to witch

The to annual to not straing to

THE REPORT OF THE PARTY OF THE



TI NR 710 County Silver Saw

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

				A	,		1	1
X		Owner	lesander"	Delia	Frances	Address.	Def 10:	53 Butte
		Driller	ly Kes	wek	<i>,</i>	Address	<i>Bod 10</i>	<i>53</i>
		Date Starte	a 1916			Date Con	pleted/9/4	6
i			3ec					
<u> </u>	A				, , , , ,			
Type of well.	Dug	(Dug, driven, l	bored, or drilled)	Equi	pment used	Move (Chur	n drill, rotary, oth	es)
Water use:	Domestic		Municipal		Stock		Irrigation	
	Industrial		Drainage		Other:	•••••••	***************************************	***************************************
Casing:		ft. to	t.	Туре		Size	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Casing:	***************************************	ft. to	ft.	Туре		Size	************************	•••••••
Casing:		ft. to	ft.	Туре		Size		***************************************
Perforated o	or Screened	l: Ft	to ft.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ft		to ft	
Type of scre	en or perfo	rations	***************************************					***************************************
Static Water	r level, for r	non-flowing v	vell:		•••••	•••••	****************	feet.
Shut-in pres	sure, for fle	owing well:	•••••		lb./sq. in. on:	· · · · · · · · · · · · · · · · · · ·	(date)	
Pumping wa	ter level			t atle	art 5	g:	·	
How tested:	Reve	wens	dre					•••••
Length of te	er 41	uess	t dry					
			ting, packers,					
Remarks. (Ana, temen	· · · · · · · · ·	/ m.a	الله المانية الم		 	
: J. Liffle		guning	out	a	T. La Calland at	a. Chec Cabe. 2		***************************************
			••••••••		***************************************		*******************	*****************
			••••••					***************************************
			***************************************		·····	••••		••••••
								•••••••
				(OVer)				

2404/24

Augusto Park

•

File No	Control of the contro					2-1/ i		1,6
QUADE	RUPLICATE		ADMINI	STATE OF STREET	P MONT. P GROUN	DWATER	CODE	WEI
	Top of Ground					_		" (5) () ###
	(Eler, above see level)	Notice of		_	.514		PKINITES
			Approp	<u>priation</u>	by Me	ans of	Well'	GINEEL
			(Under Cl	apter 237, h	fontana S	msion Law	s, 1961)	
		0	Lawrence	mele	.)	44	mile	Kin
						<i>f</i> :		
			Same					
		Date of	Notice of Appr	opriation of (3roundwat	جا _ا ۔۔۔۔	4-6	5
_			ell started L-					
_			vell dais					
		(444)	and 100 a		(Cumber	drill, rotarj	7 02	damenta
-		drille	d)		other)			
-		Water	Use: Domestie Industrial		icipel [] inage []	Other [Stock [rigation []
-			-	_		_	_	
- 1			diente on the d net with in drill					
-		Show d	opth at which w	nter is encor	intered, th	ieksus mė	l shortetur	
-		bearing	strata and heig	tht to which	water risk	is the we	N.	
-			its at	Press	Po			
-	•		Weight of Challes				Britis	
-					•	-	~~	~
-				1	1	-		Į
-			1		į	ì		
-				1	[1		
-	6	"	5º cari	Land	50	shit	70	4~
+	Prince Prince	AND REAL PROPERTY.		THE PARTY NAMED IN				
-		7	atic Water Lave					4.
-			nat-in Pressure	for Flowing	Vd	56	t days to consider	igo ango 125 ago g arilla
-		P	emping Water L	erel 42		at 2.4	والمعصر و	er minute.
-		2						,
-		1 -	lecharge in gal.	• / /				paper non name interpolation
-		11	ow Tosted Ald	PC (2	Longt	h of Test.		"HOLL
-	•	14	rtzarks: (Grave					
-				place of use similar perti				
		1					10000	-
 		 	anna ti	righted, if u	ed for ur	ngrapi kosen)		, 44. A.
1	5 1 Har & 12:1/17							
<u> </u>	Indicate location of well on place of our, if possible. Has							
	small square represents 10 acres							
,	Show send doubt of botton.							
نسسا					Daill	s Laumer '	Yumb	
								J
					K. 4.	د دانو الموادية ماناها	10 1000	· Year
					istillet.	e Mignetur	•	

This form to be prepared by friller, and three capies to be filed by the owner with the County Clerk and Reverder to the county in which the well is located

Monor anones all questions. If not applicable, so state otherwise the form will be returned

thegrand to the County Clerk and Recorder, duplicate to the mate Engineer. Triplicate to the Montane Bureau of Muce and Gooding) and Quadruplicate for the Appropriator

5 300 O

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

OFFICE OF STATE ENGINEER
DECENT OF STATE ENGINEERS
DECLARATION OF VESTED GROUNDWATER RIGHTS IN JAN 2 1964
1 <i>0</i>
(Under Chapter 237, Montana Session Laws, 1961) 1. And A The Tream of 4's mile Stalt ENGINEER (name of appropriator) (address) (Town) County of Silver Boy State of Montana have appropriated groundwater accord-
Butte -
(name of appropriator) (address) (Town)
Company of States Park State of Mantons have anniportated groundwater accord-
County of Silver Bow, State of Montana, have appropriated groundwater according to the Montana Laws in effect prior to Jan. 1, 1962, as follows:
2. The beneficial use on which the claim is based (Lynch Bock)
Household - Hurden Chicken + Roblet
1 1 1 1 1 1
3. Date or approximate date of earliest beneficial use; and how continuous the use has
The state of the s
Sept. 1950 Continuous
4. The amount of groundwater claimed (in
miner's inches or gallons per minute)
gal per min
5. If used for irrigation, give the acreage
1/4 Sec T R & description of the lands to which water
Indicate point of appropriation has been applied & name of the owner thereof
and place of use, if possible.
Each small square represents 10 SEY SWINWY Lee to TAN 112W
acres. 6. The means of withdrawing such water from
the ground and the location of each well or
other means of withdrawal
numb
c the well well a
7. The date of commencement and completion of the construction of the well, wells,
or other works for withdrawal of groundwater
Stratul august 1955 Completed Lept 1955
8. The depth of water table 60 ft Rup
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 attendrames of Standardor.
5 in Curing 40 St deep - brieled
LO. The estimated amount of groundwater withdrawn each year a million und
11. The log of formations encountered in the drilling of each well if available
they I have
U
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 Co.record
Date fee 31 1963 Signature of Owner A 1m & Line
STATE OF MONTANA) as I having first been duly
COUNTY OF SILVER BOW)
sworn, depose and say that he of
Tawitti age and
ation of vested groundwater rights and the person whose name subscribed
stion of vested production and claimant . that he know the
THE PART OF THE PA
contents of said foregoing notice & that the matters & things therein stated
thereto, as the appropriator and claimant , that he know the contents of soid foregoing notice & that the matters & things therein stated are true.
are true.
Subscribed and sworn to before me thisday ofNFC 31 19F3 ,19
Subscribed and sworn to before me this day of NFC 31 1963,19 Notary public for the St.of Montana, residing at
Subscribed and sworn to before me thisday ofNFC 31 19F3 ,19
Subscribed and sworn to before me this day of NFC 31 19F3 ,19 Notary public for the St. of Montana, residing at

Thereby Converse of the State of the was filed at my offer of the state of the stat

GW 2	Approved Stock Form	-State Publishing Co., Helena, Montana-45642
File No	WATER RESOURCES BOALS EC. T. STATE	TAH. R. T. West.
TRIPLICATEONT APIA	WATER RESOURCE D	County
LOG P		OF MONTANA OF GROUNDWATER CODE
Top of Ground		STATE ENGINEER
(Elev. above sea level	Notice of Compl	etion of Groundwater
		by Means of Well
G=82 sandy clay		FTER JANUARY 1, 1962 Montana Session Laws, 1961)
621 trace water	· · ·	, ,
62-97 clay vid san		Address District
	Driller. Mandin. Ra. Diddinini inclused Wik	Address Millian Nontern
97-105 clay, send a		groundwater 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
105 -120 eley /- sen	Ø	Date completed
(v ry slop; v)	Type of well. 211ed (Dug, driven, bored or drill	Equipment used Churn In 111 (Churn drill, rotary or other)
		funicipal Stock I Irrigation
	-	Drainage Other aracter and thickness of the different strate
	depth at which water is encountered	elay, shale, gravel, rock or sand, etc. Show d, thickness and character of water-bearing
	strata and height to which the wat	er rises in the well.
-	Sine of Sine and From Driffed Weight (Foot)	(Feet) PERFORATIONS
-	on	Stad From To Group 105 95
	X • 17 ±0	torch INE 103
	black E-183	cut
- 1		
-	, N 8	static Water Level for non-flowing well
		that in Pressure for Flowing Well.
		umping Water Level 100 feet
 - 	w	at 5-6 gal. per minute.
- 1		Discharge in gal. per min. of flowing well
- 1	I	Iow Tested Despoi bailed
	There say	ength of Test. 2002 2 hrs
		lemarks: (Gravel packing, cementing, pack- rs, type of shutoff) Caning was drived.
-	Indicate location of well and	to lok ft after drilling to
	sman square represents 40 d	120 It modium cised gravel tout 35 callons crilled mit
-	bottom of pipe loav	ing lin to 2 ft in casing.
	56 torch out alots in first	lenget cosin Continue on reverse side)
	USE_If used for irrigation, indi	ustrial, drainage or other. Explain, state n or other data (i.e.: Lot, Block and Addi-
	tion).	
-		
Show exact depth of bottom		
This form to be prepared by driller, and thr	se copies to be filed by the number with the	1300.00 0, 7
County Clerk and Recorder in the county in retained by driller.		Driller's License Number
Please answer all questions. If not applied returned.	able, so state, otherwise the form will be	Driller's Signature

44.1.75

The No	GW 2			Approved Stock Form-	State Publishing Co., He	tene, Montana—156/2
Top of Ground (Eller, above and lovel. Desire of Completion of Ground-water Appropriation by Anaese of Mail Desire and Appropriation by Anaese of Mail Desire and Appropriation by Anaese of Mail Desire and Appropriation of Ground-water Appropriation of Ground-water Appropriation of Ground-water Appropriation of Ground-water Address Estimate State attends water 105 -420 clary and and (wary alapsy) Date of Notice of appropriation of ground-water-againment and Anaese State Type of well Printed Desire and Anaese State Type of well Printed Desire and Appropriation of Ground-water-againment and Anaese State Type of well Printed Desire and Appropriation of Ground-water-againment and Anaese State Type of well Printed Desire and Appropriation of Ground-water-againment and Anaese State Type of well Printed Desire and Appropriation of Ground-water-againment and Anaese State Type of well Printed Desire and Appropriation of Complete State Type of well Printed Desire and Appropriation of Desire and Appropriation of Complete State Type of well printed Desire and Appropriation of State Type of well printed Desire and Appropriation of State Type of well and Appropriation of State Type of well and Desire and Appropriation of State Type of the Appropriation of State Type Desire of Type of the Appropriation of State Type Desire of Type of the Appropriation of State Type Desire of Type Office Type Desire of Ty	File No	********	COURCES, BOARD		TA	
Top of Ground (Eller, above and lovel. Desire of Completion of Ground-water Appropriation by Anaese of Mail Desire and Appropriation by Anaese of Mail Desire and Appropriation by Anaese of Mail Desire and Appropriation of Ground-water Appropriation of Ground-water Appropriation of Ground-water Appropriation of Ground-water Address Estimate State attends water 105 -420 clary and and (wary alapsy) Date of Notice of appropriation of ground-water-againment and Anaese State Type of well Printed Desire and Anaese State Type of well Printed Desire and Appropriation of Ground-water-againment and Anaese State Type of well Printed Desire and Appropriation of Ground-water-againment and Anaese State Type of well Printed Desire and Appropriation of Ground-water-againment and Anaese State Type of well Printed Desire and Appropriation of Ground-water-againment and Anaese State Type of well Printed Desire and Appropriation of Complete State Type of well Printed Desire and Appropriation of Desire and Appropriation of Complete State Type of well printed Desire and Appropriation of State Type of well printed Desire and Appropriation of State Type of well and Appropriation of State Type of well and Desire and Appropriation of State Type of the Appropriation of State Type Desire of Type of the Appropriation of State Type Desire of Type of the Appropriation of State Type Desire of Type Office Type Desire of Ty	TRIPLICATE	CRITANA WATER	EIVED		County	duries.
Desire of Completion of Groundstate Constitution of Completion of Groundstate April		TOG REC	1967	STATE	DE MONTANA	um nome
Appropriation by shanes of Manager of Appropriation by shanes of Manager of Development are at a section Laws (Under Chapter 277, Montana Section Laws, 1971) Owner-Standad Standad. Address Section Laws, 1971) Owner-Standad Standad. Address Section Laws, 1971) Detter for Notice of appropriation of groundwater-assumes. Date of Notice of Appropriation of groundwater-assumes. Date will started Ethalla_19767. Date completed. Standad 1972 Type of well started Ethalla_19767. Date completed. Standad 1973 Type of well started Ethalla_19767. Date completed. Standad 1973 Type of well started Ethalla_19767. Date completed. Standad 1973 Type of well started Ethalla_19767. Date completed. Standad 1973 Type of well started Ethalla_19767. Date completed. Standad 1973 Type of well started Ethalla_19767. Date completed. Standad 1973 Type of well started Ethalla_19767. Date completed. Standad 1973 Type of well started Ethalla_19767. Date completed. Standad 1974 Type of well started Ethalla_19767. Date completed. Standad 1974 Type of well started Ethalla_19767. Date completed. Standad 1974 Type of well started Ethalla_19767. Date completed. Standad 1974 Type of well started Ethalla_19767. Date completed. Standad 1974 Type of well started Ethalla_19767. Date completed. Standad 1974 Type of well started Ethalla_19767. Date completed. Standad 1974 Type of well started Ethalla_19767. Date completed. Standad 1974 Type of well started Ethalla_19767. Date completed. Standad 1974 Type of well started Ethalla_19767. Date completed. Standad 1974 Type		DE	31 loan Aba	- Office of	PATE ENGINE	
Appropriation by Masses of Marian Developed Appropriation of groundwater assessment. Owner Standard Assistant	Top of Grou	ind				
DEVEROPED ATTENT 1 AND AND STATES	(Miev. above	see level	Ann	ropristion	by Mann	d Wall
Owner Marshid Statish. Address Bitting of sales and Driller Earth. As Real Language and Adverse Statish and Driller Earth. As Real Language and Adverse Statish and Driller Earth. As Real Language and Adverse Statish and Driller Earth. As Real Language and Statish and Driller Earth. As Real Language and Statish and Statish and Drive will started Richarla 1967. Date completed Earth and Statish and Drive will started Richarla 1967. Date completed Earth and Statish and Drive will be addressed to the Company of the Adverse Williams (Company). Type of well and Drivings Driver and Statish and S		The second second		EARTOMED TA		1,000
Driller first J. Januarian and properties of groundwater. Address. History and with these streams under 105 -120 clay a send (vary slappy) Date of Notice of appropriation of groundwater. Address. History 105 -120 clay a send (vary slappy) Date will started Ribally 1957. Date completed. Ribally 1858. Type of well partial Equipment used. (Same fill recovery willing the property of the property	0.682 4	migh ayah	(Und	er Chapter 237, 1	Kontana Session	Laws, 1961)
Driller State I. Facilitate Address Intime of the state o	L 89* tu	-				
Date of Notice of appropriation of groundwater assessments. Date will started Eshablication. Date well started Eshablication. Type of well. 2-113ed Burnipment task (Same Said). Water use: Domestic C Mannispal C Sook Drivens of Burnipment task (Same Said). Type of well. 2-113ed Burnipment task (Same Said). Type of well. 2-113ed Burnipment task (Same Said). Type of well. 2-113ed Burnipment task (Same Said). The said of the said of Burnipment task (Same Said). Indicate on the disgram the character and Statement of Said of Said Said Said Said Said Said Said Said						
Date well started Riballa 1867. Date completed. School 1868. 1868. Type of well. 2411ed	62-97	eral one sens	Driller Drill	iollanstainer	Address III	
Type of well started. Started	97-105	olay, sand with	Date of Notice of	appropriation of (groundwater####	A Commence of the Commence of
Type of well Delice Bquipment used B	- Sine	etrodes vater	Date well started.	Pais_11_1967	Date complet	ed_####################################
Water use: Demestic Municipal Stock Irrigation Industrial Drainage Other Irrigation Industrial Drainage Other Other Industrial Drainage Other Other Industrial Drainage Other Other Industrial individus water is uncountried, libripara and constitution of the state of th			(Turns of wall)	r4320d	Ranioment un	A COMPANY OF THE PARK OF THE P
Indicate on the diagram the character said, grows of the different prices not with in drilling, such as said, edge, shale, grows, was a sense, the said option of the different prices of the drilling state which water is shouthing. Historians on the sense of the state of the said of		A mining a mining at a	(Dug, di		ed) (managed and a second state of the second
Indicate on the diagram the chartester sail discharge of the different coldent and the will within a soil, since, make, govern, we want to the problem to unconstituted, interesting and conserved of the problem of the state of the soil of the problem of the state of the soil of the problem of the soil of the problem of the soil of the problem of the			*******	Industrial [7]	Drainage 🗀	Other []
First Water Report to State St			Indicate on th	e disgrem the ob	racter and thick	
First Water Report to State St			met with in drilli depth at which w	ng, suon sa soil, s eter is encountars		
Discharge to gal, per min. of floring and That Such Birt Personal to believe and Discharge to gal, per min. of floring and How Tested States and believe and Remarks: (Gravel peaking, communing peaking and place of use, if possible, Rach mail square represents 40 to gal, so gives a state of the same and place of use, if possible, Rach mail square represents 40 to gal, so gives a state of the same and place of use, if possible and a series to gall and place of use, if possible and a series to gall and place of use, if possible and a series to gall and a series to			strate and height	to which the wat		
Side Vice form Treatment of the State of the					2	
Side Vice form Treatment of the State of the		i.				
Such Wider Said to Property to		•	T 11	1000 100 100 100 100 100 100 100 100 10		
Book Wase from the Posting was a fine of the control of the contro			197000			
How Tested River is gain per win of Residence in the Prompts of th		•	Set.		1 1 1 1 1 1 1	
How Tested River is gain per win of Residence in the Prompts of th						
How Tested River is gain per win of Residence in the Prompts of th						
Dissisting in gal. per som of final sold. How Tested Rissist is said. How Tested Rissist is said. Length of Test Rispes is said. Length of Test Rispes is said. Remarks: (Gravel peaking, commuting, peak ers, type of abutoff). Sold. Sec. T. A. R. A. ers, type of abutoff). Sold. Six after cellular is said. to Mil. Six after cellular is said. to Mil. Six after cellular is said. So tores ext shots in first length contage or other. So tores ext shots in first length contage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).						
Discharge is gal per min of Review with How Tested Misses in the land Langth of Test Langth of Test Remarks: (Gravel positing, commuting packs on 10th it arress dealling to indicate location of well and place of use, if possible, Each amall square represents 40 discrete fallians in the land acres. bottom of pipe learning 10 to 2 5 for making 55 toron out flows in first length continue on reverse side) 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).				4	Lasti Prairie	
Discharge is gal per min of Review with How Tested Misses & belief Langth of Test Langth of Test Remarks: (Gravel positing, commuting packs on 10th ft arter dellines in indicate location of well and place of use, if possible, Each amall square represents 40 dbout 25 callians) dellines in bottom of pipe languing 10th to 2 5th factories bottom of pipe languing 10th to 2 5th factories 55 torch out shots in first languit continue on reverse side) 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).					Turping Trains	"大学的大学"(T. A. L. L. Markett M. L. E. M. Street M. Stree
How Tested Black A balling Length of Test support 1 182 Remarks: (Gravel peaking, comenting peak SE 1/2 Sec. T. I. R. A. to ye of shutoff) Checks to the findleste location of well and place of use, if possible. Each 120 ft. A. Street Could be acres. Button of pipe learning 169 to 2 5 for could be acres. Button of pipe learning 169 to 2 5 for could be acres. So touch out shots in Siret length continue on reverse side) 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).					4	the second of th
Length of Test people in the first people in the first people of t					Discharge in Sal.	
Remarks: (Gravel pasking community pasking of the second o	L I					
Remarks: (Gravel pasking community pasking of the second o	 - 				Longth of Test.	and I the
Indicate location of well and place of use, if possible. Each 120 ft well and place of use, if possible. Each 120 ft well and acres. bottom of pipe leaving 120 to 8 50 ft wells. 56 torch out globs in first length costing on reverse side) 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).	-	1	Roct / Sun	Bir 19	Remarks: (Grave	pasking, committing, pask
Indicate location of well and place of use, if possible. Each 120 ft	- 1		SE 4 Sec. 6	TANBAN		(f)
bottom of pine language to a filled in the state of the s	 - 		Indicate location	of Well and possible. Each	120 Ct	in deel sout
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).	- 1		amali square	represents 40	doct 25 call	m) drilled a t
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).	 - 	· ·	botta			n to make
number of acres and location or other data (i.e.: i.ot, Block and Addition).	 				······································	
tion),			USEIf used in number of	or irrigation, inc f acres and locati	iustrial, drainage on or other data	or other. Explain, state (i.e.: Lot, Block and Addi-
Show exact depth of bottom.						
Show exact depth of bottom.				*************************	*************************	
	Show exa	st depth of bottom.	***************************************			
The second secon					Tå av der visa	•
This form to be prepared by driller, and three copies to be filled by the owner with the Driller's License Number	This form to be prepar	red by driller, and three o	opies to be filed by th	owner with the		

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

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

Driller's License Number

Cafflelleus Certain

Driller's Signature.

hereby partify that the within inter-

inder figur ingen eine finde gestellte eine in der er state der eine in der eine in der eine Frauer filter ein Der et der eine gestellte in der eine Frauer eine Gestellte eine Gestellte eine Gestellte eine Gestellte der e

many year or property

Haze Antilee

THE PERSON OF PROPERTY OF STATE OF STAT

The result whith

	TIN RIW	1
County	Silver Bow	f

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 3 1964

C. J. LIVEINEER

DECLARATION OF VESTED GROUNDWATER RIGHTS
(Under Chapter 237, Montana Session Laws, 1961)

1. James K. Ballard	of 629 Travaria St Butte (address) (Town)
ing to the Montana Laws in effe	Montana, have appropriated groundwater accordect prior to Jan. 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	Livestock Watering
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
 E	Aug 1953
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 GPM on each location
Indicate point of appropriation and place of use, if possible.	5. If used for irrigation, give the acreage & description of the lands to which water has been applied & name of the owner thereof
Each small square represents 10	
acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Gravity readthrough 3" Pipes at each
or other works for withdrawal	completion of the construction of the well, wells, of groundwater
8. The depth of water table	
9. So far as it may be available,	other works for the withdrawal of groundwater med piped, and troughed
11. The log of formations encounte	dwater withdrawn each year 1000,000 gallons from each ered in the drilling of each well if available
12. Such other information of a si the policy of this act, includ	imilar nature as may be useful in carrying out ding reference to book and page of any Co.record
Date <u> </u>	ature of Owner James 16. Belland
STATE OF MONTANA) ss	
	depose s and say that he 13 of
lawful age and Claimant of the order and	the appropriator and water right mentioned in the foregoing declar-
ation of vested groundwater right thereto, as the appropriator and	ts and the person whose name is subscribed to claiment, that he knows the a & that the matters & things therein stated
Subscribed and sworn to before me	this 31xt day of Millimket , 1963
Notary public for the St.of Monta	

I filed at my come on the file of the file

Stage Mafre

***	GW	2	Revised	1969
APAYS BLICK			CHPANY	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Driller's Address 2804 Harvard Avenue

LICENSE NO......

Eutte, Nontana 59701

	Deve	undana et		-, -,						
nder Ch	apter 237	Montana	a Session	Laws, 196	l, as amen	ded)	Top of	Groun	d (Elev. above	sea level)
form to	be prep	ared by	driller, a	nd three c	opies to be	filed	From (Fest)	To (Feet)		
he owne :h the w	er with the	e County Had, last	Clerk an	d Recorder	in the cou	nty in	0.		anne breeden	
					ate, otherwi				OTHE DIRECTOR	
may be	e returned	<u>. </u>			,		3.	62'	decomposed u	renite
							——		water from 4	01 40 60
er 11	mBail	ard		For Adm	inistrator's l	Jse			79 ESE. 3 ESE. 3.	4XBBA
ess62	9 Trav	onia		File	9569					
			į.			1		 		
E31	itteM	ontane	a59.7.0		29, 19	2.3.				
well sta	arted1	/17/73	3	GW 1	1:02 6	2				
		/19/71	.			ł				
			-							~
of well	D	rille	3							
			(Du	ig, driven, bore				 	 	
ment u	sedK	WHAT.	((Churn drill, rota	ry or other)					
Use:	Domestic	(2) Mu	unicipal [] Stock [☑ Irrigati	ion 🖫				
		_		,	^	•			 	
Indus	trial 🔲	Drainage	e 🔲 Ot	her 🗆*	Garden/La	wn 🔲				
ribe .	Stock	ter.wi	nter and	Laurer.	plus irr	ication.				
If used	for i rig	ation, in	dustrial,	drainage o	r other. Ex	xplain.				
state ni	umber of		4 laat					1		
4,4.0	J	acres and	location	or other da	ata (i.e. Lot,	Block				
						Block				
and Ad	idition,g	rriget	0-4-aore	18 · Game···]	/4 ses.	Block				
and Ad	dition,	i ttigst Withdra	• 4 acr	18 · Game···]		Block				
and Ad	idition,g	rriget	0-4-aore	592,000	/4 ses.	Block				الله ميه بين ميه
AATED A	ANNUAL V	VITHDRA	• 4 acr	:5-cene}	gallons	Block				
and Ad	ANNUAL V	i ttigst Withdra	WAL2,	592,000	gallons	Block				
and Ad	ANNUAL V	VITHORA	• 4 acr	592,000	gallons	Block				
AATED A	ANNUAL V	VITHORA	WAL2,	See	gallons presponation Press (Fee)	Block				
AATED A	ANNUAL V	VITHDRA	WAL	592 ₂ 000	gallons	Block				
ATED A	ANNUAL V	VITHDRA	WAL	See	gallons presponation Press (Fee)	Block				
ATED A	ANNUAL V	VITHDRA	WAL	See	gallons presponation Press (Fee)	Block				
ATED A	ANNUAL V	VITHDRA	WAL3,	Sez 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	gallons Prant (Feet) 35'	Block To (Proof) 62'				
ATED A	ANNUAL V	VITHDRA	WAL3, 70000 20' 62'	She Saw	gellens PERFORATION Press (Feet) 35°	Block Te (Peop) 62 ' ft, ft,	•			
ATED A	ANNUAL V	VITHDRA	WAL2, Toologo G2*	She same I	PREFORATION Press (Feet) \$5°	S Te (Pool) 62 ' ft. ft. per minute				
ATED A	ANNUAL V	MITHORA Trust Od 0 12	WAL2, To grow of a state Purr at . mean bean bean a state per	See See 1	gellens PERFORATION Press (Feet) 35°	S Te (Pool) 62 ' ft. ft. per minute				
and Ad	ANNUAL V	MITHORA Trust Od 0 12	WAL2, To provide the state of the state	See Saw ic water lenping water 20 soured	princes Press (Feet) 35 vel	Fig. 15 per minute er pumping				
and Ad	ANNUAL V	MITHORA Trust Od 0 12	WAL2) ZO' 62' Stat Pur at beg beg well well well well well well well we	ic water lenping water lence.	PERFORATION Press (Feet) 35 vel	Fig. 15 per minute er pumping		et,	then test pur	
and Ad	ANNUAL V	MITHORA Trust Od 0 12	WAL	Start le pring water	PERFORATION Prese (Feet) Vel	62 ' ft. ft. ft. per minute er pumpine evel.	er te		Chan test pur	ping.
and Ad	ANNUAL V	MITHORA Trust Od 0 12	WAL2 70 62 ° 62 ° 62 ° 62 ° 62 ° 62 ° 62 ° 62	Englishment of the control of the co	PERFORATION Press (Feet) 35° vel	62 the first state of the first	er te	##	Chen test pur	ping.
and Ad	ANNUAL V	MITHORA Trust Od 0 12	WAL2 20' 62' Stat Purrate beg "Me Wel for Pow Rem paci	Buss Saw ic water le repring water ann. Passured developed develo	present to the second of the s	62 the fit.	er te	======================================	Chen test pur	ping.
and Ad	ANNUAL V	MITHORA TIES 12'	WAL2 To place The pure at a mean and	Buss Saw ic water le repring water ann. Passured developed develo	PERFORATION Press (Feet) 35° vel	62 the fit.	er te	#E,	Chan test pur	plag.
and Ad	ANNUAL V	MITHORA TIES O 12'	WAL	Buss Saw ic water le repring water ann. Passured developed develo	present to the second of the s	62 the fit.	er te	======================================	Chen test pur	pIng.
AATED A	ANNUAL V	MITHORA TOTAL 12'	WAL	ic water le nping wate 20 soured	present to the second of the s	ft, ft, ft, per minute er pumpine evel.	er te		Ehen test pur	plag.

_ _ Show exact depth of bottom

County.....

DRILLER'S LOG Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

tom:

DRILLER'S LOG

Indicate the character, color, thick-

ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

Late Thicky

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

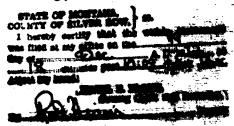
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

		Section Lows, 196			Groun	G (Eller, above sea terel)
This form to be p by the awar with	the County (Clark and Decords	e in the county in	(1000)	(Feet)	
which the well is	OCETEG, lest o	opy to be retaine	d by driller.		L	L
Please answer all q form may be return	uestions, If no red.	ot applicable, so s	late, otherwise the	·	30.	Decomposed sand
				36	62	Decomposed sand. a
Ownerilli	razu	For Adn	ninistrator's Use	60'	84	Seni & Clay
Address	2.,54170	File 3 / 5	428	ZA,		Sanl a gravel fust
******************************	50701	ica 1	777	22		
Date well started		11 13 6	1.077			
		ł				
completed .	11/14/72					
Type of well	Leilled					
Equipment used	Churn De	Day, driven, burn				
• •		(Cases drift, ret				
Water Use: Domes	tic 🕃 Muni	icipel	Irrigetion []			
Industrial [Drainage	Other []*	Garden/Lawn			
*Describe	***************************************					
WSE: If used for it	rrigation, indu	striel, drainage d	r other. Explain.			
state number (of acres and i	ocation or other d	eta (i.e. Lot, Block			
and Addition).			1441 / 144			
ESTIMATED ANNUA	L WITHDRAW	AL				
75	23	2	PEPPORATIONS			
	'		3= 2			
6" 5 5/8" n .250		33' puttin				
		karah	84' 91			
		•				
1				 		
	-; -	Static water le	vel 55'	4.*		
		Pumping water		n		
		measured	gallons rur m minutes after pur			
•		began	m ground level.			
		Well ditvelope	d by tall 1	17 E	raus	THE THE TAPETRY
		tor Power	hours Pump	HP		
		Remarks (Gra	vel packing, cemer			
•		packers type	st (Thutott)			
	Sec J					
4 Antana				,		
A Antonia	W					
T · N R # INDICATE LOCATIO			USE, IF POSSIBLE			
T · NR	RE REPRESEN	TS 40 ACRES	USE, IF POSSIBLE			

LICENSE NO

Show exact supth of bottom



Au 8, T. 2N P. TW



2 ~ 7 ~ 8

OFFICE OF TATE ENGINEER STATE ENGINEER

1	OF VESTED GROUNDWATER RECEETS	
	Chapter 237, Montana Session Lave,	1961)

Bet to the state of the state o	Treis		Shelle al fares dans. dans
(Name		_	(Address (Town)
ounty of Silv Bow, Ste he Montana lar in offer	te of Montana, h	ave	approx lated groundwater according to
Para III SIIBC			
			The beneficial use or which the claim is beseduated to the section of the n
	3	1	Date or approximate date of earliest bene- ficial uses, and how continuous the are those cost 400
	4	- - -	he amount of groundwater claimed (in historia, inches or sallors per minute)
Soc F P R 1	W		If used for irrigation, give the screege s and description of the lanes to which setor has been applied and name of the summer thereof any later (1982)
te point of appropriations of use, if possible small square represents		t	The means of withdrawing such water from the stound and the location of each well or grass states of withdrawal
her works for withdraws e depth of water table	of groundwater	33 :	e and depth of each well or the general
ther works for withdraws be depth of water table	of groundwater	33 :	end depth of each well or the general bdrauel of groundwater
ther works for withdrave me depth of water table of far as it may be evail pecifications of any oth Lij fort (cape-13)	able, the type, or works for the	size	e and depth of each well or the general being all groundwater
ther works for withdrave me depth of water table of far as it may be available from the company of the compan	able, the type, or works for the conductor withdrawater withd	size vij	e and depth of each well or the general being all groundwater
ther works for withdrave the depth of water table the far as it may be available the first of any oth Lid test of any oth the company of any oth	able, the type, ar works for the to shell ore roundwater withdountered in the	size vij rewa	end depth of each well or the general address of groundwater
ther works for withdrave the depth of water table the far as it may be available the first of any oth Lid test of any oth the company of any oth	able, the type, or works for the conductor withdountered in the a similar ratur ference to back	size size size size size size size size	e and depth of each well or the general birmusl of groundwater ling of each well if available the uneful in corrying out the policy of any county record
ther works for withdrave the depth of water table, the far as it may be available in the second of any oth Lid land companies the estimated amount of green and the log of formations encounts of the companies of the companie	able, the type, ar works for the to shell ore roundwater withdountered in the	size size size size size size size size	e and depth of each well or the general birmusl of groundwater ling of each well if available the uneful in corrying out the policy of any county record
ther works for withdrave me depth of water table of far as it may be available defications of any oth lid far t companion me estimated amount of go me log of formations encount of this page including re-	able, the type, or works for the conductor withdountered in the a similar ratur ference to back	size size size size size size size size	e and depth of each well or the general birmusl of groundwater 1030 male teach year ling of each well if available The uneful in corrying out the policy of any county record
ther works for withdraws the depth of water table to far as it may be available for as it may be available for as it may be available for a subject to far as it may be available for a subject to far a subject t	able, the type, er works for the coundwater withdountered in the similar tatur ference to book	size will rewrite drill control of the sand	e and depth of each well or the general between of groundwater ling of each well if available the uneful in corrying out the policy grow of any county record he wing first beautiful man, we have
ther works for withdraws he depth of water table of are so it may be evail pedifications of any oth Lilient (Caperalia) he estimated amount of grace log of formations encount ach other informations encount of this est, including residual and any that proprietor of vest	able, the type, er works for the countered in the counter	size will rewrite the same drill rewrite the same rewrite	he ving first benefit in the policy for any county record
ther works for withdrave me depth of water table of far as it may be evailable for as it may be evailable for as it may be evailable. The compositions of any other table formation of the same of formations of this same including resident for any other propriator of the same of the	able, the type, or works for the countered in the similar ratur ference to book signature of Countered in the countered in th	size size size size size size size size	he ving first benefit in the policy for any county record

du 8, T.2 N. R. 1 W pocation?

Subscribed and sworn to before me, this

Motory wall. for the State of Fonters, remiding gio-



RECEIVED RECTIVED DEC 31 1983

STATE ENGINEER STATE ENGINEER

	fontane Session Land, 1961)
. Nette From A Skoot Club	, of South of Sutte Butte, Montant
County of Silver Roy, State of Montana	(Address) (Town) have appropriated groundwater according to
the Montena Lane in effect prior to Ja.	
The second secon	2. The beneficial use on which the claim is besedingschold use out land
	3. Date or approximate date of carlinest beneficial valled back discussed broad and the second broad with the second broad was a second broad with the second broad with the second broad was a second broad with the second broad with the second broad was a sec
2	4. The amount of groundsater claimed (in migor delingues on mallons and migration at the same
	5. If used for irrigation, give the aurence a and description of the lames to which water has been applied and mass of the
1 N	orthin this commend of the Long
mote point of appropriation	
mmil square represents 10	the ground and the location of each well or mid-recommend by withdrawn?
The date of commercement and commistics	s of the construction of the well, wells, or
officer vorice for withdrawal of groundway	
The depth of unter table	
specifications of the light Arits for	o, size and depth of each well or the proofil
(A) have eached one a man of	
	280 pl.
The estimated amount of groundwater wit	indraum sech yeer
The los of formations encountered in th	ne drilling of each well if aveilable
Such other information of a similar nat of this many including reference to boo	ture as may be useful in cerrying out the policy ok and page of any county record
	from a son way fores
Signature of	Owner
	Dare
APPR OF MOMPANA	
ate of momenta) as Unit of Silver Bow) -	Bburrey
	hand and have dollar many to be a
	heving-sout deemands weep, a Strock to
	lawful age and of the order and water right mentioned in the
e eppropriator and cla ment regoing doclaration of vested groundwater	of the order and water right mentioned in the
e appropriator and clausest programme appropriator and clausest programme to the contents of said foregoing notice and the contents of said foregoing notice	of the order and water right mentioned in the
s eppropriator and cla ment regoing doclaration of vested groundwater beeribed thereto, as the appropriator	of the order and water right mentioned in the
eppropriator and clausest regoing doclaration of vested groundwater seribed thereto, so the appropriator contents of seid foregoing notice and to	of the order and water right mentioned in the right will the person whose many and old when the the thou

STATE OF MONTALIA

OUNTY DE SILVER BOWN

E Parety certify that the Witch matrument

the filed at my office do 1

Alter by Marie Mill LIAM T. DUCKEL

County Company

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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.

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

wner			
	For Adm	inistrator's L	se 3
ddress	File343	555	······
Butte, Montana	Side St.	22 197	3
ate well started July 15, 1			
completed July 19, 1	972	uisa	
melited			<u> </u>
pc or well	(Dug, driven, borec	l or drill es)	-
uipment used Churn Dr.11	(Churn drill, rota	ry or other)	
ater Use: Domestic 🖺 Municip	al [] Stock [irrigeti	on []
Industrial Drainage	Other []*	Garden/Lav	· * * -
escribe			
it: If used for irrigation, industr state number of acres and loca	ial, drainage or	other. Ex	plain,
	ition or other da	ta (i.e. Lot,	Block
and Addition),	***************************************		
TIMATED ANNUAL WITHDFAWAL			
Size of Size on From	(e)	ERFORATION	
6" 6 5/9"ed	Kind Sixe	From (Feet)	(Feat)
x .230 2'm	12' outtin		
	tomak	87'	63.
	ł		
1 1 1		j .	1
	[
250		14	
	Static water lev	rel	36
	Static water lev Pumps water	level	er minuta
	a†	level	er minuta
	measured began	levelgallons p	fi.* ff.* er minuts, er pumping
	measured	rel	ft.* er minute, or pumping
	measured began. *Meusured from Well gleveloped	levelgallons pminutes after grounded by	ft.* er minute, or pumping
	measured	level	er minute,
	measured began. *Meusured from Well gleveloped	level	ft.* er minute, or pumping
	at measured began *Meusured from Well gleveloped for	level	er minute, or pumping The HP cementing,
	at measured togan well gleveloped for Power Remarks: (Grav packars syngrous)	level	er minute, or pumping The HP cementing,
u NE u sec ?	at measured began. "Measured from Well gleveloped for Power	level	er minute, or pumping The HP cementing,
UNE U Sec. ?	at measured togan well gleveloped for Power Remarks: (Grav packars syngrous)	level	er minute, or pumping The HP cementing,
s W	at measured measured from Well gleveloped for measured from Power	level	HP cementing,
S (W) DICATE LOCATION OF WELL AN	at measured	level	HP cementing,
S DICATE LOCATION OF WELL AN CH SMALL SQUARE REPRESENTS	at measured	level	HP cementing,
DICATE LOCATION OF WELL AN CH SMALL SQUARE REPRESENTS O' Reade Cod	at measured	level	HP cementing,
S DICATE LOCATION OF WELL AN CH SMALL SQUARE REPRESENTS	at measured began. "Measured from Well gleveloped for Power	level	HP cementing,

DRILLER'S LOG

Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	Top of	Groun	d (Elev. above sea level)	4
	From (Feet)	To (Feet)		
				-
	-6-	20"		
	34	38.	Service and have	
	EF.	23,	sindy day	_
	***	62	Value sand	_
				_
				_
				-
				_
				_
			<u> </u>	_
				_
į				_
1				
				_
				_
1			، برای روسان روسان روسان روسان روسان در اسان میشود در اسان در ا در در اسان روسان روسان روسان روسان روسان در اسان	
٦				
-				
1				
ł				
ļ				
=				
			ها رحانه ماید حصر بهای جبیه سبب باشد بیشه است. با است است است است است است است است است اس	
ŀ				
1				
,			ده ده داد دی همه بدار بروا کند بشد دید بیش داد داد داد داد داد داد داد داد داد دا	
-				
-				
1				
ŀ				
İ				
1				
1				
1				
-				
1				
1				

___ Show exact depth of bottom

STATE OF MONTANA,
COLOTY OF STLVER BOW. SS.

I consty consist that the within instancent
The state of the on the A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

A.D. 19

Ġ 'n	TR
Portion 08 W = SEY	Sec & County Silver Bow
ADMINISTRATOR OF G	
DECLARATION OF VESTED	
(Under Chapter 237)	Montana Session Laws, 1961)
1. al Hale	of 327 Respondence Sulto
(name of appropriator) Coun. of Silver Row State of Mont	(1000)
ing to the Montana Laws in effect ;	cana, have appropriated groundwater accord- prior to Jan. 1, 1962, as follows:
N 2.	The beneficial use on which the claim is based
 	Parelling 9 irrigation
3.	Date or approximate date of earliest bene- ficial use; and how continuous the use has
╇┽┼┼┼┼┼	Lash Exerx year
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
+++++++++	120 JAMens per miche
NW1/4 sec 7 2 R 7 West Indicate print of appropriation	If used for irrigation, give the acreage & description of the lands to which water has been applied & name of the owner thereof
and place of use, if possible. Each small square represents 10	10 Acres Carl thiser owner.
acres.	The manner of withdrawing such water from
0.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Drap Wall Famp
7. The date of commencement and comploor other works for withdrawal of	letion of the construction of the well, wells, groundwater
8. The depth of water table	0
9. So far as it may be available, the general specifications of any other	e type, size and depth of each well or the er works for the withdrawal of groundwater
10. The estimated amount of groundwate	er withdrawn each year 202 303 Q A //0175 in the drilling of each well if available
Wet Ayai	In the driffing of each well it available
12. Such other information of a similar the policy of this act, including	er nature as may be useful in carrying out reference to book and page of any Co.record
Date 6/9/1 Signature	o of Owner Cartago
STATE OF MONTANA COUNTY OF SILVER BOW)	having first been duly
lawful ago and	and say that he of
Claimant of the order and water	er right mentioned in the foregoing decler-
thereto, as the appropriator and clo	nd the person whose name subscribed simant , that he know the that the matters & things therein stated
contents of said foregoing notice & are true.	that the matters & things therein stated
Subscribed and sworn to before me th:	
Notary public for the St. of Montana,	——————————————————————————————————————
	1/4,46.20

June 7

1

Annual Property of the Parket			
т	2 F	.	7
-			
County	21TAGL.	Bow	*****************

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

ATA ERHIBILA

WATER	WELL	LOG
-------	------	-----

N/I	NE.	Owner	Clerance Jarve	y	******************************	Address	Butte, Mo	nt.
		Deiller	C, F, Wrot	ole		Address P.	0. Box 17	O Anaconda
<u> </u>		Dritter		*. 	***************************************	Addi ess		***************************************
		Date Sta	rted July 1st	1955		Date Comp	leted July	28, 1955
1 . !	1 ! 1							
SW-		Location	:: Sec8	2	R7 ¼	sec		
Type of well	lDr	Dug, drive	en, bored, or drilled)	Equ	ipment used	Churn dri	lled drill, rotary, ot	her)
Water use:	Domestic	#	Municipal		Stock		Irrigation	
	Industrial		Drainage		Other:	******************		***************************************
Casing:	7!	ft. to	134 ft.	Туре	mon black	Size	6ª	***************************************
Casing:		ft. to	ft.	Туре		Size	***************************************	
Casing:		ft. to	ft.	Туре		Size		***************************************
Perforated	or Screened	: Ft	to ft		Ft		to ft	
Type of scre	en or perfor	rations						
Static Wate	r level, for n	on-flowin	g well:					feet
Shut-in nre	ssure, for flo	wing well	•		.lb./sq. in. on:			
Disav III pro							(date)	
Pumping w	ater level	98!	feet	at	8	gal.	per min	
Length of t	est 3 h	ır.						
•								
Remarks:	(Gravei pac	king, cem	enting, packers, t	ype or sn	iut-oii, deptn	or snut-orr)		
	61.01	fgraval.	pack					

						····		**********************
•••••								
	*****************				*****	************************		••••••••••••••••••
€ ◆				(over)		,	***************************************	***************************************

Log of Well

	Log of Well						
Depth, feet		Description of Material Dulled					
From	To	Description of Material Drilled					
Surface	391	Decomposed granite and clay					
391	841	coarse sands					
841	134'	Fine running sands (water bearing)					
1	i						
\							
<u> </u>							
1							
1							
-							
		W. W					
		THE STATE OF THE S					
		N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.					
1							
<u>!</u>							
		la companya da da da da da da Marana da					
		Single Mills					
		大名 속성 수 목					
		$\mathcal{S}_{\mathcal{L}'}$					

DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

DOTES 1071 Indicate the character, color, thick-

RECEIVED

Top of Ground

To (Feet) From (Feet)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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

Please answe form may be	er all questions. i e returned.	if not applic	able, so sta	te, otherwi	se the	91	1.	top soil	
	-					-	-		
Owner	izues Tysel		For Admi	nistrator's I	lea T				
	-	j.				201	571	heaving sand and a	110
	,) , Dess36		Cougica	ار و او بلک سنوسا	7//		491		£.
Butto	Hontana		14	50 Pr	32				
•		ļ			1				
Dare Well St	arted	, 1971	σW Ι						
compl	letedeano								شد
Type of well									
								·	- 3
Equipment u	sedChurn	Deill.	hurn drill, rotar	y or other)	******				100
		Municipal 🖂							
			_	_			 -		15.7
Indus	trial 🗌 Draina	ige 🗌 Of	her 🔲*	Garden/Lav	wn □ TE				
*Describe									
USE: If used	for irrigation,	industrial, d	drainage or	other. Ex	oplain,				T
state nu	umber of acres a	nd location	or other da	ta (i.e. Lot,	Block				
and Ad	ldition)								
ESTIMATED /	ANNUAL WITHDR	A14/A1					 		┥
									*
Size of Drilled Halo	Weight (Fect) of Casing	To (Feet)		ERFORATION					
			Kind Size	From (Feet)	(Feet)		 		\dashv
6. 6	5/8"el			Ĺ					コ
*	.250 2'eş	62'	torsk	571	62'		<u> </u>		
İ	1								-
							 -		
——————————————————————————————————————	N					=			
-		Stat	ic water lev	el 10	ft,	*			
		Pur	ping water	dellons	gaft,	`			
		me	sured	minutes aft	er pumping	9			
w		beg							_ .
	× -	, "Me	easured from I developed	n ground i	evel.				
		. for	tseo	.hours.	_				\Box
		Pow	er	Pump			ļ		
			arks: (Grav		cementing		 		
			kers, type o						7
	s	_' pacl	kers, type o		····				
_	¼ Sec	pacl							7
_		pacl							
Τ	¼ Sec N R S	pacl			SSIBLE				
TINDICATE LO	¼ Sec N R		LACE OF U		SSIBLE.				
TINDICATE LO		ELL AND PI	LACE OF U	SE, IF POS					
TINDICATE LO		ELL AND PI	LACE OF U	SE, IF POS					
TINDICATE LO EACH SMALI Driller's Sign		E W ELL AND PIESENTS 40	LACE OF U ACRES.	SE, IF POS	!				

14:263