The date of commencement and completion of the seed well or the general apoptifications of seach well or the general apoptifications of any owners of the well, wells, or other works for with threat of groundwater. As a seed of seach well or the general apoptifications of any owners of the works for with threat of groundwater. As a seed of seach well or the general apoptifications of any other works for with the set in a position of groundwater. As a seed of seach well or the general apoptifications of any other works for with the set in a position of groundwater. As a seed of groundwater	•		Approved Stock Form—S	nate Publishing Co., Helena, Montara 4921
ADMINISTRATOR OF MONTANA  ADMINISTRATOR OF MONTANA  ADMINISTRATOR OF MONTANA  OPEC 19 STATE ENGINEER  DEC 23 1963  Declaration of Vested Groundwater Rights  (Inder Chapter 27, Montans Session Lews, 1961)  Herold: Carl Sol.  (Name of Appropriator)  County of DAMISLS  State of Minian a  Anex appropriated groundwater seconding to the Montans laws in effect prior to January 1, 1962, as follows  The beneficial use on which the claim is based Domestic.  3. Date or approximate date of entirest beneficial use; and how continuous the use has been 1939.  4. The annount of groundwater claimed (in miners, inches or gulton per minute) 3.0 calleds per Minute. In SWSWWW Sec. 24.  The date of commencement and completion of the land to which water has been applied and name of the owner, thereofore a gulton per minute) 3.0 calleds per Minute. In SWSWWW Sec. 24.  The date of commencement and completion of the land to which water has been applied and name of the owner, thereofore a gulton per minute) 3.0 calleds per Minute. In SWSWWWW Sec. 24.  The date of commencement and completion of the emstruction of the well, wells, or other works for with drawal of groundwater 1930.  8. The depth of water table. In Sec. 1 Sec. 1.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater depth of each well or the general specifications of any othe works for the withdrawal of groundwater depth of each well if available. No Log. Available  10. The estimated amount of groundwater dibdrawn each year. 1,500,000 galless 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 by useful in entrying out the policy of this set, including reference to book and page of any county record. No.  Signature of Owner Wall. Called Sec.	ile No			т <b>35</b> г <b>370</b>
DECESSED OFFICE OF STATE ENGINEER  DECESSED (Under Chapter 27, Montans Session Laws, 1861)  Learner of Appropriates  (Name of Appropriates)  Country of Daniella  Research of Country of Daniela  (Name of Appropriates)  Country of Daniela  2. The beneficial use on which the claim is based. Domestics  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1930  4. The amount of groundwater claimed (in miners, inches or gallon per minute)  3. Date or sproximate date of earliest beneficial use; and how continuous the use has been 1930  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof 100re of appropriates 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Thotal 2.  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater 1930  8. The depth of water table 12. Each drap.  8. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater dictard of groundwater dictard well. It was a completion of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any country record. Ma	UPLICATE			County Daniels
(Under Chapter 237, Montana Session Laws, 1961)  (Under Chapter 237, Montana Session Laws, 1961)  (Name of Appropriator)  (Ounty of Danis LS  State of Mantana A  have appropriated groundwater scoording to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based. Danset is  3. Date or approximate date of carliest beneficial use; and how continuous the use has been 1.7.50.  4. The amount of groundwater claimed (in miner's inches or gallows outs the use has been 1.7.50.  5. Wish May 1. Sec. 24.  5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there is not provided an analysis of the small square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well prother means of withdrawal Interval 1. Sec. 1.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1. Sec. 1.  8. The depth of water table. 10 Sec. 1. Sec. 1.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 1. Sec. 1.  10. The estimated amount of groundwater withdrawn each year. 1. Sec. 1.  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 by useful in carrying out the policy of this set, including reference to book and page of any county record. No.  Signature of Owner. Parallel Called Sec. 1.			AND SOME THE SECOND SOME SOME SOME SOME SOME SOME SOME SOME	
(Under Chapter 237, Montana Session Laws, 1961)  (Under Chapter 237, Montana Session Laws, 1961)  (Name of Appropriator)  (Ounty of Daniels  have appropriated groundwater secording to the Montana laws in effect prior to January 1, 1982, as follows:  2. The beneficial use on which the claim is based. Danielics  3. Date or approximate date of arribest beneficial use; and how continuous the use has been 1,250.  4. The amount of groundwater claimed (in miner's inches or gallor per minute) 3.9 qs.ll.ess. per minute in the switch water has been applied and name of the owner there in the permitted of the permitted of the owner there is a switch water from the ground and the location of each well are other means of withdrawal mater and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Alexp.  7. The depth of water table. In Sect. See. 9.  8. The depth of water table. In Sect. See. 9.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Alexp.  10. The estimated amount of groundwater stindrawa each year. In Sect. See. 9.  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 set, including reference to book and page of any county record. No.  Signature of Owner. Shared.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the first of the control of the first of the control of the contro	CODE UNECEIAE
(Under Chapter 237, Montana Session Laws, 1961)  FLEXVILLE (Name of Appropriator)  County of Daint-LLS (Name of Appropriator)  County of Daint-LLS (Name of Appropriator)  State of Mentana  2. The beneficial use on which the claim is based. Damestis  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1950  4. The amount of groundwater claimed (in miners inches or gallon per minute)  5. If used for irrigation, give the average and description of the land to which water has been applied and name of the owner three continuous the use has been 1950  5. If used for irrigation, give the average and description of the land to which water has been applied and name of the owner three continuous per minute). It used for irrigation, give the average and description of the land to which water has been applied and name of the owner three continuous per minutes. It is a sample of the owner three continuous per minutes.  5. If used for irrigation, give the average and description of the land to which water has been applied and name of the owner three continuous per minutes. It is a sample and the location of each well prother means of withdrawal. Instance.  6. The means of withdrawing such water from the ground and the location of each will prother means of withdrawal. Instance.  7. The date of commencement and completion of the construction of the well, wells, or other works for with works for the withdrawal of groundwater. As a second process of the construction of the well, wells, or other works for with works for the withdrawal of groundwater. As a second process of the construction of the well, wells, or other works for withdrawal of groundwater. As a second process of the construction of the well, wells, or other works for withdrawal of groundwater. As a second process of the construction of the well wells, or other works for the withdrawal of groundwater. As a second process of the construction of the well wells, or other works for the withdrawal of groundwater. As a second proce			The control of the co	DEC 23 1963
(Name of Appropriator)  County of Daniels  (Name of Appropriator)  County of Daniels  State of Mentana  Appropriated groundwater according to the Montana laws in effect prior to January 1, 1992; as follows.  Appropriated groundwater according to the Montana laws in effect prior to January 1, 1992; as follows.  2. The beneficial use on which the claim is besed. Damestic.  3. Date or approximate date of e-riliest beneficial use; and how continuous the use has been 17.50.  4. The amount of groundwater claimed (in miner's inches or gallows.)  5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner; there are of gards name of the owner; there is not shown water has been applied and name of the owner; there is not with water has been applied and name of the owner; there is not with water has been applied and name of the owner; there is not with water has been applied and name of the owner; there is not with a proportiation and place of use, if possible. Bach small square represents 10 acres.  6. The means of withdrawing such water from the ground and the loc tion of each well groundwater from the ground and the loc tion of each well groundwater from the ground and the loc tion of each well groundwater from the ground and the loc tion of each well groundwater from the groundwater for the withdrawal of groundwater. Age put the place of the well, wells, or other works for with works for the withdrawal of groundwater for the construction of the well, wells, or other works for with works for the withdrawal of groundwater for the construction of the well, wells, or other works for with works for the withdrawal of groundwater for the free for the general specifications of any oth works for the withdrawal of groundwater for the drilling of each well if available. No Loq available the reference to book and page of any county record. No.  12. Such other information of a similar nature as may by useful in carrying out the policy of this act, including the form				s, 1961) STATE ENGINE
Ocunty of Daniels State of Mentana Appropriator)  County of Daniels State of Mentana Americana Analysis in effect prior to January 1, 1992; as follows:  N  2. The beneficial use on which the claim is based. Domestic  3. Date or approximate date of carliest beneficial use; and how continuous the use has been 1930  4. The amount of groundwater claimed (in miner's inches or gallon per minuto) 30 qcd.1293 per minuto 11.  5. MSWSWY 5.cc. 24.  The amount of groundwater claimed (in miner's inches or gallon per minuto) 30 qcd.1293 per minuto 11.  5. MSWWSWY 5.cc. 24.  The amount of groundwater claimed (in miner's inches or gallon per minuto) 30 qcd.1293 per minuto 11.  5. MSWWSWY 5.cc. 24.  The amount of groundwater claimed (in miner's inches or gallon per minuto) 30 qcd.1293 per minuto 11.  5. MSWWSWY 5.cc. 24.  The amount of groundwater claimed (in miner's inches or gallon per minuto) 30 qcd.1293 per minuto) 11.  5. MSWWSWY 5.cc. 24.  The amount of groundwater sinches or gallon per minuto 30 qcd.1293 per minuto) 11.  5. MSWWSWY 5.cc. 24.  The amount of groundwater sinches or gallon per minuto 30 qcd.1293 per minuto) 11.  5. MSWWSWY 5.cc. 24.  The amount of groundwater sinches or gallon per minuto 30 qcd.1293 per minuto) 11.  5. MSWWSWY 5.cc. 24.  The amount of groundwater sinches or gallon per minuto 30 qcd.1293 per minuto) 11.  5. MSWWSWY 5.cc. 24.  The amount of groundwater sinches or gallon per minuto 30 qcd.1293 per minuto) 11.  5. MSWWSWY 5.cc. 24.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there are a second to the second 11.  6. The means of withdrawing such water from the ground and the loc tion of each well pr other means of withdrawal. MSYPOY 22.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater situation of the construction of the well, wells, or other works for withdrawal for groundwater situation of the second 11.  7. The date of commencement a	<b>17</b> 5			。 1911年1月1日 - 1911年 -
2. The beneficial use on which the claim is based. Domestic.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 17.30.  4. The amount of groundwater claimed (in miner's inches or gallon per minute). 3.9. quillens. per minute. In. SWSWSWSWSWSWSWSWSWSWSWSWSWSWSWSWSWSWSW	1\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	aine of Appropriator)	of (Addre	ss) (Town)
2. The beneficial use on which the claim is based. Domestic.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1939.  4. The amount of groundwater claimed (in miner's inches or gallon per minute) 3.0. qs.11.20. per minute in S.S.W.S.W.S.W.Y. Sec. 24. T35 R52. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  5. If used for irrigation, the water have a garden and Lawn in S.S.W.S.W.Y. Sec. 24.  6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal Interior and charmed of groundwater 1930.  7. The depth of water table 10 feet sleep 12. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec	County of	groundwater according	State of MONI to the Montana laws in effe	ct prior to January 1, 1962, as follows:
3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1930  4. The amount of groundwater claimed (in miner's inches or gallor per minute) 3.0 achless per minute in S.W.S.W.S.W.Y. Sec. 22.  5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there in one per minute. In S.W.S.W.S.W.Y. Sec. 22.  6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal M.S.Y. S.	N. Carrier M.			
ous the use has been 1930  4. The amount of groundwater claimed (in miner's inches or gallor per minute) 3.0 qallons per minute in SWSWSWWW Sec. 24 minute in SWSWSWWW Sec. 24 minute in to which water has been applied and name of the owner there is owner there is one of the water has been applied and name of the owner there is one of the water has been applied and name of the owner there is one of the water has been applied and name of the owner there is one of the water has been applied and name of the owner there is one of the water has been applied and name of the owner there is one of the water has been applied and name of the owner there is one of the ow			2. The beneficial use on which	the claim is based. L.O
4. The amount of groundwater claimed (in miner's inches or gallor per minute) 5.0 gallens per minute in SWSW6W4 Sec. 24 minute in SWSW6W6 Minute in SWSW6W6 Sec. 24 minute in SWSW6W6 Minu			3. Date or approximate date	of earliest beneficial use; and how continu
4. The amount of groundwater claimed (in miner's inches or gallor per minute) 3.0 gallens per minute in SWSWSW' Sec. 24. minute in SWSWSW' Sec. 24. minute in SWSWSW' Sec. 24. minute in to which water has been applied and name of the owner there of garden and laave 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 loc tion of each well or other means of withdrawal morter and completion of the construction of the well, wells, or other works for withdrawal of groundwater in the depth of each well or the general specifications of any oth works for the withdrawal of groundwater ithdrawn each year in the general specifications of any oth works for the withdrawal of groundwater ithdrawn each year in the general specifications of any oth works for the withdrawal of groundwater ithdrawn each year in the general specifications of any oth works for the withdrawal of groundwater ithdrawn each year in the general specifications of any oth works for the withdrawal of groundwater ithdrawn each year in the general specifications of any oth works for the withdrawal of groundwater ithdrawn each year in the general specifications of any oth works for the withdrawal of groundwater ithdrawn each year in the general specifications of any oth works for the withdrawal of groundwater ithdrawn each year in the general specifications of any oth works for the withdrawal of groundwater ithdrawn each year in the general specifications of any oth works for the withdrawal of groundwater ithdrawn each year in the general specifications of any oth works for the withdrawal of groundwater in the groundwater in th			ous the use has been 19	5 <i>0</i>
per minute) 3.9 gallens per minute in SWSWSWY Sec. 22 per minute) 3.9 gallens per minute in SWSWSWY Sec. 24 per minute) 3.9 gallens per minute in the swisch water has been applied and name of the owner there and place of use, if possible. Bach small square represents 10 acres.  6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal marer and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.  13. Signature of Owner. **Sarable Carbara**	<b>*</b>	E		
5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there / acre of qarden and Lamin in the lam to which water has been applied and name of the owner there / acre of qarden and Lamin in the lamin of 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 prother means of withdrawal Instar and completion of the construction of the well, wells, or other works for withdrawal of groundwater / 320  8. The depth of water table // feet deep  9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater dr.			4. The amount of groundware per minute) 3.0 ca	ter claimed (in miner's inches or gallon
to which water has been applied and name of the owner there / acre of quite and Lawii in.  SWEWSWE SEC 24. T35. REP. 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. Inother and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 19.30  8. The depth of water table. 10 feet size p.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. dr. 12ed well. 15 wood curbing.  10. The estimated amount of groundwater withdrawn each year. 1, 500, 220, 220, 220, 221, 245.  11. The log of formations encountered in the drilling of each well if available. No Log. Available reference to book and page of any county record. No.  Signature of Owner. **Aavall Called**  Signature of Owner. **Aavall Called**			SWSWSW4 S	ec.24
Acre of qarden and lawn in swinds were some formation 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.  Acre of qarden and lawn in swinds with swinds and lawn in swinds with swinds water from the ground and the loc tion of each well or other means of withdrawal. In other and page of any county record.  6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal. In other and page of any other works for withdrawal of groundwater.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  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 withdrawal and the loc tion of each well or the well, wells, or other works for withdrawal.  10. The estimated amount of groundwater withdrawal each year.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, included the properties of the construction of the well, water from the groundwater for withdrawal Information of a similar nature as may be useful in carrying out the policy of this act, include the properties of the construction of the well, water from the groundwater for withdrawal Information of a similar nature as may be useful in carrying out the policy of this act, included the properties of the construction of withdrawal Information of a simil			5. If used for irrigation, give	e the acreage and description of the lan
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 loc tion of each well or other means of withdrawal Motor and Pump Jack  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1930  8. The depth of water table 10 feet deep  9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 11 led well 18 wood Curbing  10. The estimated amount of groundwater rithdrawn each year 1,500,000 quilos 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, included reference to book and page of any county record.  Signature of Owner. Harvell Carlos.		<b>5</b>	locre of q	arden and Lawn in
9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater of the control of the stimated amount of groundwater withdrawn each year. 1,500,000 quitous per your line 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, include reference to book and page of any county record. No	7. The date of c	commencement and commendwater 17.30	pletion of the construction of	the well, wells, or other works for wit
9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. drilled well is wood curbing  10. The estimated amount of groundwater withdrawn each year. 1,500,000 quillons 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, include reference to book and page of any county record. No.  Signature of Owner Racoll Carlon.				
10. The estimated amount of groundwater withdrawn each year 1,500,000 quilous 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, include reference to book and page of any county record.  Signature of Owner. Harold Carlon.	and the second second		•	
10. The estimated amount of groundwater withdrawn each year 1,500,000 quiloss 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, include reference to book and page of any county record.  Signature of Owner. Harold Carlon.	9. So far as it m works for the v	ay be available, the ty vithdrawal of groundwa	pe, size and depth of each weller drilled well	l or the general specifications of any oth
11. The log of formations encountered in the drilling of each well if available No Loq Available  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. No.  Signature of Owner. Harold Carlon.	40 fee	t deep		
11. The log of formations encountered in the drilling of each well if available No Loq Available  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. No.  Signature of Owner. Harold Carlon.	************************			
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. No  Signature of Owner. Harold Carlan.	10. The estimated	amount of groundwater	withdrawn each year	-00,000 gallons per yo
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record	11. The log of form	mations encountered in	the drilling of each well if ava-	ilable No Log availabl
reference to book and page of any county record	······································			
reference to book and page of any county record	,			
Signature of Owner Harold Carlon	12. Such other inf reference to bo	ook and page of any cou	nty record N.C.	
			St	Ha 100 - 0-
Date 12/19/63			Signature of C	Date 12/19/63
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the county of the county in which the well is located to be filed by the county of the coun	Three annies to be	filed by the owner with	he County Clerk and Recorder	
	\			
Please answer all questions. If not applicable, so state, otherwise the form will be returned.				
riginal to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau junes and Geology, and Quadruplicate for the Appropriator.	riginal to the Co ines and Geology	unty Clerk and Recorde , and Quadruplicate for t	r; Duplicate to the State Engi he Appropriator.	neer; Triplicate to the Montana Bureau

- 1

Mess

163866 THE STATE OF THE BOOK OF 100 M Transcript State of Montana, County of Daniels. Filed this O'Clock

County Recorder. BATTON 31A12 conflor to relate described by the control of the c and the for territory of many three library and the particular to the formal state of Andrea de la company de la com · 新日本 日本 できている DITAL STORE THE CONTRACTOR OF STREET STORES Little Antiques consultation to community the second secon And and a country to appropriate AND THE PART OF THE PART OF THE PARTY OF THE 日本 日本

The street water of the street of the street

il Marie

	TE County Daniels STATE OF MONTANA 44 FOR ECOR.
	ADMINISTRATOR OF GROUNDWATER CODE DEC 23 1865
	Declaration of Vested Groundwater Rights TATE ENGIN
	(Under Chapter 237, Montana Session Laws, 1991)
iC.e	orge A. Hammer, of Taxy Wille (Name of Appropriator) (Address) (Town) of Daniels State of World Take opropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
County have ap	of Daniels State of Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 12.45
w	
	4. The amount of groundwater claimed (in miner's inches or gall per minute)
	5. If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner their
4.N.E. 1/4.N.E	4 Sec. 29. T35N. R. 56 E
and place	point of appropriation of use, if possible. Each
small squ	tion of each well or other means of withdrawal
Annual Control of the	PH 777 D /ACK GAS ENGINEER
	tion of each well or other means of withdrawal
7. The	e date of commencement and completion of the construction of the well, wells, or other works for wall of groundwater 1945
draw 	e date of commencement and completion of the construction of the well, wells, or other works for wall of groundwater
8. The	depth of water table
8. The	depth of water table
8. The	depth of water table
8. The 9. So f work	depth of water table 25 decep. All of each well or the general specifications of any of the withdrawal of groundwater. All of groundwater. All of each well or the general specifications of any of the withdrawal of groundwater. All of the withdrawal of groundwater. All of the withdrawal of groundwater.
8. The 9. So f work	a date of commencement and completion of the construction of the well, wells, or other works for we all of groundwater.    945
8. The 9. So f work	depth of water table 25 decep. All of each well or the general specifications of any of the withdrawal of groundwater. All of groundwater. All of each well or the general specifications of any of the withdrawal of groundwater. All of the withdrawal of groundwater. All of the withdrawal of groundwater.
8. The 9. So f work	a date of commencement and completion of the construction of the well, wells, or other works for we all of groundwater.    945
8. The 9. So f work	a date of commencement and completion of the construction of the well, wells, or other works for we all of groundwater.    945
8. The 9. So f work	depth of water table 25 ' decep.   A si t may be available, the type, size and depth of each well or the general specifications of any or is for the withdrawal of groundwater.  Solution 1994   1995   1996

163845 PA 10 200 1975年では Montana sa of Daniels sa his 1844

December 2:10

CALLEGRAD

Ge Paid \$ 2 Constitution (1 1887) Stare of Montana, County of Daniels. South at principle and water the principle (in south The state of the s The state of the same of the

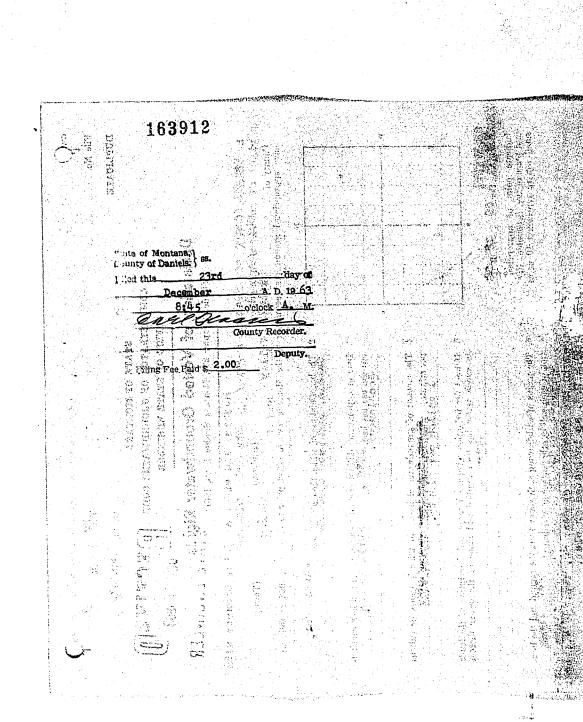
And the forms of the second of the state of the s

S. T. Const.

GW.		Approved Stock Form—State Publishing Co., Helena, Montara	–41921 <b>-€€</b> 3
File No.  DUPLICATE		County Daniel	8
	ADMINISTR OFFICE	TATE OF MONTANA TOR OF GROUNDWATER CODE  OF STATE ENGINEER  DEC 27	IVE
D	eclaration of	Vested Groundwater Rights 237, Montana Session Laws, 1961)	ii Gine ER
	4/1/4	husband and wife, as joint to	enants wit
right of sure	of appropriator)	(Address) (T	own)
County of have appropriated gr		the Montana laws in effect prior to January 1, 196	2, as follows:
N	2.	The beneficial use on which the claim is based Cattle, and weed apraying	e use,
	3.	Date or approximate date of earliest beneficial use; a ous the use has been 1952 . Still in Continuous.	nd how continu
		The amount of groundwater claimed (in miner's in per minute).	iches or gallon
sełnwinwi	5.	If used for irrigation, give the acreage and descript to which water has been applied and name of the None	ion of the land e owner thereo
and place of use, if possismall square represents		The means of withdrawing such water from the grantion of each well armier means of withdrawal north of the hore of in the SELWANN of Sec. 30. Tw 50 E.M.M. as indicated on plat.	e Pump
7. The date of commodrawal of groundy drawn by Je	Y & LCE	on of the construction of the well, wells, or other	works for with
8. The depth of water	table 14 foot		
9. So far as it may l works for the with <b>Curbing</b> .	be available, the type, drawal of groundwater.	size and depth of each well or the general specification of the control of the co	ons of any other
		60,000 gel.	
	,	thdrawn each year	avy clay,
11. The log of formation	ons encountered in the	drilling of each well if available	
smill vein			
12. Such other information		re as may be useful in carrying out the policy of the record	
12. Such other information			
12. Such other information			Lega

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

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





DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
NOTICE OF COMPLETION OF GROUNDWATER PARTITION OF GROUNDWA

講話問号 5	DOVE	ohen am	er January	1, 1962							16. 4. 9. 76.	00
Under Cha	pter 237	Montana	Session L	aws, 1961,	as amende	d)	Top of	Ground		(Elev. at	ove sea leve	el)
the owner	r with the	County	Clerk and	Recorder i	ies to be	filed y in	From (Feet)	To (Feet)		e de la companya de l	10 2 de 10 2 d 10 2 de 10 2 de	Vena
ich the w	ell is locat	ed, last	copy to be	e retained l	by driller.			<b>"3</b> .		سوع م	4	
ase answe m may be			ot applica	ble, so stat	e, otherwise	the	3/	33		<u> </u>		
	7.			<del></del> -	유 전 () 6 <b>3</b> ()	5 1 1	-35	11	2 K	ing and	11 19 A	
ner a	meld (	27	melet		istrator's Us	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11/10	<b>53</b> 4	4	2 2	ude .	سلالك
		$\mathcal{A}$	- [-	For Admin	IISTRATOR'S US	<u>e</u>	<b>3</b> 5 5 6	<b>3</b>				er and design
dress	. 5 . 34	Q. I dina	radesc Fi	ile <i>l. 7.7</i>	227	4.리 :			alikanaka Maranga	a da		
Morran	wash	tin 9	9163 0	Jan 4.1	973		3	्य		JE 950		authe (Kirk
	, , ,	<b>V</b>	0	10:00 A	NI.			Field	August Sarah	સ્ટ્રોન્ડિસ્ટ્રેકો એક જો સ્ટ્રેક્ટ્રેક	in iste e kein Onest formula	
e well sta	arted	yt.2	7. <b>z</b> G	w i								
compl	letedde	nt 3.	22			1	18				14/14/14	i Minster d
		V				5	3 44 1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
e of well	dul	led	Due	, driven, bored	or drilled)			<u> </u>				
ipment u	sed	Satan	0		4	4		,				
		γ	(Cl	hum drill, rotary	or other)	10. A	1 1					ante de la companya d La companya de la co
ter Use:	Domestic	□X W∩	nicipal 🗌	Stock 🗀	Irrigatio	n 🗆			<u> </u>			78 (0°93)
Indus	trial 🖂	Drainage	Oth	ner []* (	Garden/Law	n 🗀				10. 10. 10. 10. 10. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
				··· • · · ·	, =====							21 46 W X 1 V
escribe												
E: If used	d for irrig	ation, in	dustrial, d	Irainage or	other. Exp	olain, Block						
		4 15			- tire, LOI, I	CIOCK		<b> </b>	-			235.4
and Ad	idition)						I		ļ			
									1		49 min 178	
	ANNUAL V	S 100 C	WAL									
IMATED /	ANNUAL V	WITHDRAY		<del></del>	ERFORATIONS							
Size of Drilled	ANNUAL V	VITHDRAN	To (Feet)	P	ERFORATIONS From		=======================================					
Size of Drilled Hole	ANNUAL V	WITHDRAY		Kind Size	From (Feet)	To (Feet)						
Size of Drilled Hole	ANNUAL V	VITHDRAN	To (Feet)	Kind Size								
Size of Drilled Hole	ANNUAL V	VITHDRAN	To (Feet)	Kind Size	From (Feet)	To (Feet)						
Size of Drilled Hole	ANNUAL V	VITHDRAN	To (Feet)	Kind Size	From (Feet)	To (Feet)						
Size of Drilled Hole	ANNUAL V	VITHDRAN	To (Feet)	Kind Size	From (Feet)	To (Feet)						
IMATED /	ANNUAL V Size and Weight of Cooling 4" I. D. II-like gue 4t	VITHDRAN	To (Feet)	Kind Size	From (Feet)	To (Feet)						
Size of Drilled Hole	ANNUAL V	VITHDRAN	To (Feet)	Kind Size Thank Cults	From (Feet)	To (Feet)						
Size of Drilled Hote 2. 44 pt 42, 6.	ANNUAL V Size and Weight of Cooling 4" I. D. II-like gue 4t	VITHDRAN	To (Feet)	Kind Size  Thank Cults	From (Feet)	To (Feet) S'3						
Size of Drilled Hote 2. 44 pt 42, 6.	ANNUAL V Size and Weight of Cooling 4" I. D. II-like gue 4t	VITHDRAN	Stati Pum at	Kind Size  Luck  Cults  ic water level	From (Feet)  #6'  levei	(Feet) S3	*,					
Size of Drilled Hote 2. 44 pt 42, 6.	ANNUAL V Size and Weight of Cooling 4" I. D. II-like gue 4t	VITHDRAN	Stati Pum at	Kind Size  Luck  Culls  ic water level ping water  Luck  Luc	From (Feet)  46'  el	(Feet) S3	*,					
Size of Drilled Hote 2. 44 pt 42, 6.	ANNUAL V Size and Weight of Cooling 4" I. D. II-like gue 4t	VITHDRAN	Stati Pum at mea beg	Kind Size  Luck  Culls  ic water level ping water  sourced	From (Feet)  #6'  levei	To (Feet)  \$\frac{7}{3}\$  ft.  ft.  where minute or pumpin	*,					
Size of Drilled Hote 2. 44 pt 42, 6.	ANNUAL V Size and Weight of Cooling 4" I. D. II-like gue 4t	VITHDRAN	Stati Pum at mea beg *Me	Kind Size  That Culta  ic water leveloping water  assured	From (Fect)  46  levelgallons p minutes after m ground let bygallons p	To (Feet)  S 3  ft.  ft.  eer minute er pumpin evel.	*,					
Size of Drilled Hote 2. 44 pt 42, 6.	ANNUAL V Size and Weight of Cooling 4" I. D. II-like gue 4t	VITHDRAN	Stati Pum af mea beg *Me Wel for	Kind Size  Luck  Culls  ic water leveloping water  ssured	elgallons p minutes afte in ground le iby	To (Feet)  \$\frac{7}{2}\$  ft.  ft.  wer minuter pumpin	* g					
Size of Drilled Hote 2 44 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ANNUAL V Size and Weight of Cooling 4" I. D. II-like gue 4t	VITHDRAN	Stati Pum af mea beg *Me Wel for Pow	Kind Size  Luck  Culls  ic water leveloping water  ssured	levelgallons pminutes after by	ft.	*					
Size of Drilled Hote 2. 44 pt 42, 6.	ANNUAL V Size and Weight of Cooling 4" I. D. II-like gue 4t	VITHDRAN	Stati Pum at mea beg *Me Wel for Pow Rem	Kind Size  Luck  Culls  ic water leveloping water  ssured	elgallons p minutes afte in ground le iby	ft.	*					
Size of Drilled Hote 20 44 F	ANNUAL V Size and Weight of Casing 4" I. D. II like gue ##	Prom (Feet)	Stati Pum at mea beg *Me Wel for Pow Rem pacl	Kind Size  Luck  Culls  ic water leveloping water  ssured	levelgallons pminutes after by	ft.	*					
Simote Dynamics of	ANNUAL V Size and Weight of Casing 4" I. D. II like gue ##	Prom (Feet)	Stati Pum at mea beg *Me Wel for Pow Rem pacl	Kind Size  Luck  Culls  ic water leveloping water  ssured	levelgallons pminutes after by	ft.	*					
Size of Drilled Hote 20 44 F	ANNUAL V Size and Weight of Casing 4" I. D. II-like gue ##	Prom (Feet)	Stati Pum at mea beg *Me Wel for Pow Rem pacl	Kind Size  Luck  Culls  ic water leveloping water  ssured	levelgallons pminutes after by	ft.	*					
Size of Drilled Prote Pr	Size and Weight of Casing 4" 1. D. IIII you the great th	Prom (Feet)	Stati Pum at mea beg *Me Wel for Pow Rem pacl	Kind Size  Luck  Culta  ic water leveloping water  assured	levelgallons pminutes after by	ft.	*					
Simote Drilled Stroke 20 44 pt 424 G 3 pt 4 24 G 3 pt 4 24 G G G G G G G G G G G G G G G G G	ANNUAL V Size and Weight of Casing 4" 1, D. 11 Llu gur ++ N  S W. Se S W. Se COCATION LL SQUARE	Prom (Feet)	Stati Pum at mea beg *Me Wel for Pow Ren pad	Kind Size  Luck  Culta  ic water leveloping water  sourced	rel	ft.	*					
Simote Drilled Stroke 20 44 pt 424 G 3 pt 4 24 G 3 pt 4 24 G G G G G G G G G G G G G G G G G	ANNUAL V Size and Weight of Casing 4" 1, D. 11 Llu gur ++ N  S W. Se S W. Se COCATION LL SQUARE	Prom (Feet)	Stati Pum at mea beg *Me Wel for Pow Ren pad	Kind Size  Luck  Culta  ic water leveloping water  sourced	rel	ft.	*					
Sign of Drilled Prote Pr	Size and Weight of Casing 4" I.D. IIIII IIII IIII IIII IIII IIII II	Prom (Feet)  OF WELL  E REPRES  Floring	Stati Pum at mea beg *Me Wel for Pow Ren pacl	Kind Size  Luck  Culta  ic water leveloping water  an,  assured from  il developed  wer, type conarks; (Grav  kers, type conarks; (Grav	rel	ft.	*					

LICENSE NO. 235

177228 and edition of a second fine addition of the open of the second of the s C. 14. (A.) mant to percentage non-18 conscious is morphism assistant. The morphism is the property of the percentage assistant and the percentage as a percent Wales Dec Twenselle IVE Municipal El meloki, nafisi na aganaka jalisadan nastapini naj kesu in data 2018-10. aj) asak jaliki in kokidak ana anas in sodanini aisto there is the later and the second and the second the second Hely to Serv RUMINION OF STANDARDS TO STAND ができる こうから 大学 100mm 10 (Member and PROFESSION CONTRACTOR OF THE PROFESSION OF THE PROFESSION CONTRACTOR OF THE PROFESSION OF THE PROFESSI LAW TO SULTH TR WOTELSTOWNER SAND WITAWAMIOSO TO SOFTWINESSEE PROPERTY WINDS WINDS AND ADDRESS. satisfic treasure some motoronic frame ham the ment. Thought T 4508 Specification of some development of the specification of the specification of the specifical specification of the specifical specif State of the state of the state of the state of Mr. Carthall and Danne Lawrence · 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 |

ر ا ا

DUPLI	N A (T) Tal		County Daniels
	JATE	ST	ATE OF MONTANA
		OFFICE	TOR OF GROUNDWATER CODE DECEIVED
	Decla	ration of	DEC 23 1963 USA Vested Groundwater Rights 237, Montana Session Laws, 1961)
		(Under Chapter	237, Montana Session Laws, 1961)
ı L	arald Carl	son	or FLoxville
	(Name of Ap	propriator) '	of FLOXVILE (Address) (Town) State of Montons
have	appropriated groundwa	ater according to	State of Mon Lang the Montana laws in effect prior to January 1, 1962, as follows:
	N	2.	The beneficial use on which the claim is based Livestock
		3.	Date or approximate date of earliest beneficial use; and how continu-
-			ous the use has been 1933.
w	3#	10 E	
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute). 3.0 9.211.005 per minute
	s	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
inenei/	SF Sec. 34 T.35 R.4	70E	yard. Lawn and garden around
Indica	te point of appropria ace of use, if possible. E	tion	
small	square represents 10 ac	eres. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
			24mp   94K:
			pump JscK
7. đ	The date of commencem	nent and complet	ion of the construction of the well, wells, or other works for with
đ	rawal of groundwater	/133	ion of the construction of the well, wells, or other works for with
đ	rawal of groundwater	/133	ion of the construction of the well, wells, or other works for with
8. T 9. S	he depth of water table	1933	ion of the construction of the well, wells, or other works for with
8. T 9. S	he depth of water table o far as it may be ava orks for the withdrawal	19 feet of illable, the type, of groundwater	size and depth of each well or the general specifications of any other drilled well 18" Wood curbing
8. T 9. S	he depth of water table o far as it may be ava orks for the withdrawal	19 feet of illable, the type, of groundwater	size and depth of each well or the general specifications of any other
8. T 9. S w	he depth of water table.  o far as it may be ava orks for the withdrawal	1933	ion of the construction of the well, wells, or other works for with
8. T 9. S w 	he depth of water table.  o far as it may be ava orks for the withdrawal  40 feet ale	10 feet dilable, the type, of groundwater	ion of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other drilled well 18" Wood curbing the third was each year 12500-000 q a Llone per year
8. T 9. S w 	he depth of water table.  o far as it may be ava orks for the withdrawal  40 feet ale	10 feet dilable, the type, of groundwater	ion of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other drilled well 18" Wood curbing the third was each year 12500-000 q a Llone per year
8. T 9. S w 	he depth of water table.  o far as it may be ava orks for the withdrawal  40 feet ale	10 feet dilable, the type, of groundwater	ion of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other works. It is a well 18" wood curbing the drilled well 18" wood curbing the well if available. No Log available
8. T 9. S w 10. T 11. T	he depth of water table o far as it may be ava orks for the withdrawal  the estimated amount of the log of formations en estimated are to book and pa	illable, the type, of groundwater groundwater with the countered in the countered in the ge of any county	ion of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other works. It is a wood curbing the drilled well if available. No leg available are as may be useful in carrying out the policy of this act, including record.
8. T 9. S w 10. T 11. T	he depth of water table o far as it may be ava orks for the withdrawal  the estimated amount of the log of formations en estimated are to book and pa	illable, the type, of groundwater groundwater with the countered in the countered in the ge of any county	ion of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other works. It is a work work with the general specifications of any other works. It is a work with the general specifications of any other works. It is a work with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works.
8. T 9. S w 10. T 11. T	he depth of water table o far as it may be ava orks for the withdrawal  the estimated amount of the log of formations en estimated are to book and pa	illable, the type, of groundwater groundwater with the countered in the countered in the ge of any county	ion of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other works. It was wood curping the drilling of each well if available. No Log available are as may be useful in carrying out the policy of this act, including record. No
8. T 9. S w 10. T 11. T	he depth of water table o far as it may be ava orks for the withdrawal  the estimated amount of the log of formations en estimated are to book and pa	illable, the type, of groundwater groundwater with the countered in the countered in the ge of any county	ion of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other works. It was well if a wailable. No Log available freed well if available. No Log available record. No
8. T 9. S w 10. T 11. T	he depth of water table o far as it may be ava orks for the withdrawal the estimated amount of the log of formations en such other information of	illable, the type, of groundwater.  groundwater with the countered in the countered in the countered as similar nature of any county.	ion of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other works. It is a wood curbing the drilled well if available. No. Log available are as may be useful in carrying out the policy of this act, including record.

PARTY OF THE PARTY 2017/07/2 163865 1.16.17 LAME THE DESCRIPTION OF SUDAN OFFI Application of the property of the party of State of Montana, S. County of Daniels 19th HOLD MINISTER STATE OF BUILDING The second sold of the light of the minimum sold of the second of the se The final property of the prop and said that the reserve of the same transfer indicated by the second said the same transfer indicated by the same transfer indicated by the same transfer indicated by the same transfer in the same transfer indicated by the same transfer indicated PRINCIPLE OF BUILDING The should be seen that the seen of the se And the state of t अवस्थातिक करने हें हैं हैं हैं हैं है है है है है है BECEIVED. ecollege an angle.

ROUN	DWATER INDEX		. • · · · · · · · · · · · · · · · · · ·	Pageof
Count	V Daniels	Twp. 35-1	Rge.	5-1 E
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
17	Gunderson, C. H.	GW-4	164249	
17	11 11	34	16:4250	
/ /		H	164251	
20	Jensen Fred W.	4	162502	
				· · · · · · · · · · · · · · · · · · ·
-				
			<u> </u>	
			<del> </del>	
			<u> </u>	
			<del></del>	
	1			
			1	
	<del> </del>		<del> </del>	
	<del>                                     </del>			
<u> </u>		<del></del>	<del></del>	
			<del></del>	
-			<del> </del>	

A STATE OF

	T. 3.5 R. 5.1 County Dancies E
DUPLICATE	County And
ADMINIS	
led variety of the second and the contract of	FIGE OF STATE ENGINEER
Declaration o	of Vested Groundwater Rights JAN 6 1964
	iapter 237, Montana Session Laws, 1961) SIAIL ENGINE
	그러워 하면 되는 그들이 그 하는 한 사무를 통해 되었다. 수 없이 없
(Name of Appropriator)	of (Address) (Town)
County of Wamish	State of
have appropriated groundwater according	ing to the Montana laws in effect prior to January 1, 1962, as follows
	2. The beneficial use on which the claim is based Livestock
Same Same	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1960 Continuous use Similar
	ous the use has been 199 Continued 22 - 1995.
**	
144 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1	4. The amount of groundwater claimed (in miner's inches or gall
	per minute) his gettom pir minute
	5. If used for irrigation, give the acreage and description of the la
	to which water has been applied and name of the owner the
ANYNE Sec 17 T35N R 5/E	A STATE OF THE STA
Indicate point of appropriation and place of use, if possible. Each	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the l
	tion of each well or other means of withdrawal Pablic Journey Approx 1557 by West Bind 330 full South
	IN NE comer of Sec 17 TOTA ROLE
7. The date of commencement and com	npletion of the construction of the well, wells, or other works for w
Anomal of moundmeter Pot 194	
drawal of groundwater Oct 196	
drawal of groundwater CeT 176	al water
8. The depth of water table 7 ful	of water
8. The depth of water table 7 ful	
8. The depth of water table 7 ful	of water  type, size and depth, of each well or the general specifications of anylogater at hame day; he comment Currency, 3/, furt
8. The depth of water table 7 ful	
8. The depth of water table 7 ful	
8. The depth of water table. 7	type, size and depth of each well or the general specifications of anylogater at hazned day; the comment Currient, 3/1, fut
8. The depth of water table. 7 furt  9. So far as it may be available, the tyworks for the withdrawal of groundware.  10. The estimated amount of groundwater.	er withdrawn each year 43,100 92 flows per year.
8. The depth of water table. 7 furt  9. So far as it may be available, the tyworks for the withdrawal of groundware.  10. The estimated amount of groundwater.	type, size and depth of each well or the general specifications of anylogater at hazned day; the comment Currient, 3/1, fut
8. The depth of water table. 7 furt  9. So far as it may be available, the tyworks for the withdrawal of groundware.  10. The estimated amount of groundwater.	er withdrawn each year 43,100 92 flows per year.
8. The depth of water table. 7 furt  9. So far as it may be available, the tyworks for the withdrawal of groundware.  10. The estimated amount of groundwater.	er withdrawn each year 43,100 92 flows per year.
8. The depth of water table. 7. fact.  9. So far as it may be available, the tyworks for the withdrawal of groundwards.  10. The estimated amount of groundwater.	er withdrawn each year 43,100 92 flows per year.
8. The depth of water table. 7	er withdrawn each year 43,100 gr flows per fort.  the drilling of each well if available. No leg 800112660
8. The depth of water table. 7	er withdrawn each year 43,100 92 flows per year.
8. The depth of water table. 7	er withdrawn each year 43,100 92 flows per year.  the drilling of each well if available 10 kg 808/12/16  nature as may be useful in carrying out the policy of this act, includingly record.
8. The depth of water table. 7	er withdrawn each year 43,100 92 flows per year.  the drilling of each well if available 10 kg 808/12/16  nature as may be useful in carrying out the policy of this act, includingly record.
8. The depth of water table. 7	er withdrawn each year 43,100 gr flows per fort.  the drilling of each well if available. No leg 800112660

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

22117.

無理事品 一次 一次 ア not confine the continuous to the second of 164249 A TAPE MATE Analytically to mark) BUNCHESTE AND THE PARTY OF T The state and Heriotethics of Verley Systemicanics in the COME TO SELECTION OF THE PROPERTY OF STATES OF THE SECOND the are alrued to go describing COUNTRY OF SOLETO State of Montana, County of Daniels, Filed this A Tack Same Life Control of the second day.of
A. D. 10.63 December 4:55 Fillin A Company 

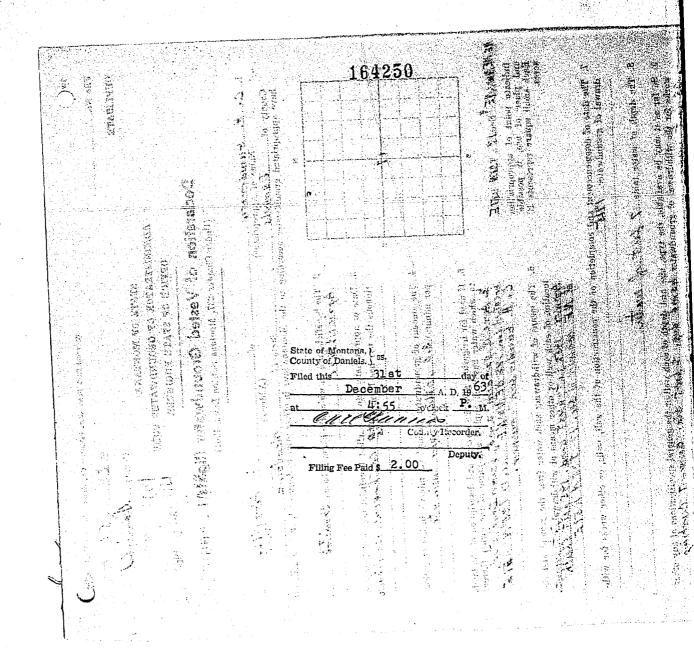
The first of commission of the commission of the control of the co

The the time of the total and the terms of t

the control of min is an income to the the season of the season of min is an income to the control of min is an income. A TO A THE WAY A SECURITION OF THE PARTY OF

4.5

540 M. H.	т. <u>341 г. б./. Е.</u>
OUPLICATE	County
	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  JAN 6 1964
	Declaration of Vested Groundwater Rights/It ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
1 C. H. Gumb.	of Appropriator) (Address) (Town)  Benicks State of Mambana
County of D have appropriated g	State of Montains.  groundwater according to the Montana laws in effect prior to January 1, 1962, as follows
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been tinuous the use the
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 3.0 gallums per minute
<b>S</b>	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
E/M///E Sec.17 T34	ON ROTE Located im NENENWAE Sec. 17 TSS N ROTE
Indicate point of appr	ropriation C. H. buender Son Buentz.
and place of use, if Each small square repr	resents 10 6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal
	Amount, 1852 Lat West Bond, 185 het Shuth
	Appare. 1452 fat west some. 195 falt South of NE corner of Sec. 17 TOSN ROTE
7. The date of comme	Apart. 1852 fat keeft and 185 fatt Stath  ME corner of Sec. 17 T25 N R51E  encement and completion of the construction of the well, wells, or other works for with
7. The date of comme drawal of groundwa	encement and completion of the construction of the well, wells, or other works for with ater. 1745
7. The date of comme drawal of groundwa	Apart. 1852 fat keeft and 185 fatt Stath  ME corner of Sec. 17 T25 N R51E  encement and completion of the construction of the well, wells, or other works for with
7. The date of comme drawal of groundway.  8. The depth of water  9. So far as it may be	encement and completion of the construction of the well, wells, or other works for with a ter. 1745.  The table 7 fact of wature of the general specifications of any other works for well or table, the type, size and depth of each well or the general specifications of any other works.
7. The date of comme drawal of groundway.  8. The depth of water  9. So far as it may be	encement and completion of the construction of the well, wells, or other works for with a ter. 1745.  The table 7 fact of wature of each well or the general specifications of any other drawal of groundwater hand sug. 2 foot size. Exament current.
7. The date of comme drawal of groundway.  8. The depth of water  9. So far as it may be works for the with	encement and completion of the construction of the well, wells, or other works for with a ter. 1745.  The table 7 fact of wature of each well or the general specifications of any other drawal of groundwater hand sug. 2 foot size. Exament current.
7. The date of comme drawal of groundway.  8. The depth of water  9. So far as it may be works for the with as fart.	encement and completion of the construction of the well, wells, or other works for with a ter. 1745.  The table 7 fut of water well or the general specifications of any other drawal of groundwater hames suge 1 foot size comment currents.
7. The date of comme drawal of groundwards.  8. The depth of water  9. So far as it may be works for the with decent dece	encement and completion of the construction of the well, wells, or other works for with ater. 1765.  That of water with the type, size and depth of each well or the general specifications of any other drawal of groundwater hame and a hour than the construction.
7. The date of comme drawal of groundwards. 8. The depth of water 9. So far as it may be works for the with december 10. The estimated amounts of the statement	encement and completion of the construction of the well, wells, or other works for with a ter. 1745.  The table 7 fut of water well or the general specifications of any other drawal of groundwater hames suge 1 foot size comment currents.
7. The date of comme drawal of groundwards. 8. The depth of water 9. So far as it may be works for the with december 10. The estimated amounts of the statement	encement and completion of the construction of the well, wells, or other works for with ater. 1765.  That of water with the type, size and depth of each well or the general specifications of any other drawal of groundwater hame and a hour than the construction.
7. The date of comme drawal of groundwards.  8. The depth of water  9. So far as it may be works for the with as for the with a second of the works.  10. The estimated amounts.  11. The log of formations.	encement and completion of the construction of the well, wells, or other works for with ater. 1765  or table
7. The date of comme drawal of groundwards of groundwards.  8. The depth of water  9. So far as it may be works for the with 33 feet days.  10. The estimated amount of the depth of the with 35 feet days.  11. The log of formation of the days of t	encement and completion of the construction of the well, wells, or other works for with ater. 1765.  That of water with the type, size and depth of each well or the general specifications of any other drawal of groundwater hame and a hour than the construction.
7. The date of comme drawal of groundwards of groundwards.  8. The depth of water  9. So far as it may be works for the with 33 feet days.  10. The estimated amount of the depth of the with 35 feet days.  11. The log of formation of the days of t	encement and completion of the construction of the well, wells, or other works for with a ter. 1745  or table 7 fort of water  or table 8 available, the type, size and depth of each well or the general specifications of any other drawal of groundwater harms one 2 fort with the construction of groundwater harms one 2 fort with the construction of groundwater withdrawn each year 488, 825 gz Huens per year.  ount of groundwater withdrawn each year 488, 825 gz Huens per year.  sions encountered in the drilling of each well if available 100 log kazilzble ation of a similar nature as may be useful in carrying out the policy of this act, including
7. The date of comme drawal of groundwards of groundwards.  8. The depth of water  9. So far as it may be works for the with 33 feet days.  10. The estimated amount of the depth of the with 35 feet days.  11. The log of formation of the days of t	encement and completion of the construction of the well, wells, or other works for with a ter. 1745.  The table of table of the type, size and depth of each well or the general specifications of any other drawal of groundwater hand buy. I for the general specifications of any other drawal of groundwater hand buy. I for the general specifications of any other drawal of groundwater withdrawn each year 478, 825 graduant per year.  The table of groundwater withdrawn each year 478, 825 graduant per year.  The table of groundwater withdrawn each year 478, 825 graduant per year.  The table of groundwater withdrawn each year 478, 825 graduant per year.
7. The date of comme drawal of groundwards of groundwards.  8. The depth of water  9. So far as it may be works for the with 33 feet days.  10. The estimated amounts.  11. The log of formations.	encement and completion of the construction of the well, wells, or other works for with a ter. 1745  or table 7 fort of water  or table 8 available, the type, size and depth of each well or the general specifications of any other drawal of groundwater harms one 2 fort with the construction of groundwater harms one 2 fort with the construction of groundwater withdrawn each year 488, 825 gz Huens per year.  ount of groundwater withdrawn each year 488, 825 gz Huens per year.  sions encountered in the drilling of each well if available 100 log kazilzble ation of a similar nature as may be useful in carrying out the policy of this act, including
7. The date of comme drawal of groundwards.  8. The depth of water  9. So far as it may be works for the with as a second of the with as a second of the works.  10. The estimated amounts are second of the works.  12. Such other informations are second or the works.	encement and completion of the construction of the well, wells, or other works for with ater. 1715.  The table 7 feet of wetter  The available, the type, size and depth of each well or the general specifications of any other drawal of groundwater. Its and the type, 2 feet the construction of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year. 488, 325 grahums per year.  The available of groundwater withdrawn each year.  The av
7. The date of comme drawal of groundwal.  8. The depth of water  9. So far as it may be works for the with 33 feet depth 10.  10. The estimated amount 11. The log of formation 11. The log of formation 12. Such other informa reference to book a 11. Three copies to be filed located.	encement and completion of the construction of the well, wells, or other works for with later. 1745  The table of the type, size and depth of each well or the general specifications of any other drawal of groundwater. 12 and 144. I for the general specifications of any other drawal of groundwater withdrawn each year. 1455, 325 gr. Hums per year.  The same of groundwater withdrawn each year 1455, 325 gr. Hums per year.  The same of groundwater withdrawn each year 1455, 325 gr. Hums per year.  Signature of Owner of the policy of this act, including and page of any country record.  Signature of Owner of Owner of Lucy 1450, 31, 15 lb 3.



ile No	C	35 REFIE
	STATE OF MONTANA	74 T
사용하는 사용하는 이번 살아가는 모든 사용하는 사람이 되는 이 사람이 되어 있다고 있다.	STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER	JAN 6 1964
아이들 사람들이 가는 사람이 가는 하는 사람들이 가는 것이 하는 것이 나를 하는 것이 사람들이 되었다면 하는데 없는데 없는데 살아 없다.	of Vested Groundwater I hapter 237, Montana Session Laws, 1961)	Rights State Engine
1 C.H. Gumdersom		Flancville
(Name of Appropriator)	of(Address) State of	(Town)
County of Damiels have appropriated groundwater accord	State of	to January 1, 1962, as follows
	2. The beneficial use on which the claim	n is based <i>DemisTre</i>
	3. Date or approximate date of earlies ous the use has been 1940 Com	t beneficial use; and how conti limuous use Simes
P	6 6 A 61	
	4. The amount of groundwater claim per minute) 1:0 98 Hon P	ed (in miner's inches or gal
s s	5. If used for irrigation, give the act to which water has been applied No Lampe Town.	and name of the owner the
NW14NE Sec. 17 T\$571 R57E		
indicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such was tion of each well or other means of Apparent. 1918 fact was the fact of the comment of th	withdrawal ist mumber
7. The date of commencement and condrawal of groundwater.	mpletion of the construction of the well,	
8. The depth of water table 5 fut	d water	
	type, size and depth of each well or the, water hand day 6 7.10 1.1 hill	general specifications of any of them 24 C70CK
10. The estimated amount of ground-set	er withdrawn each year 374,000 (2	Mons por usor.
	the drilling of each well if available	
***************************************		
12. Such other information of a similar reference to book and page of any c	nature as may be useful in carrying ou	t the policy of this act, inclu
	Signature of Owner	74. Geneder Dec 31, 196
	Dau	······································
Three copies to be filed by the owner with	the County Clerk and Recorder of the co	ounty in which the well is loc

WENE WITH THE WILL THE 164251 Andrews of the state of the sta BARBARALA 40 THE THE PROPERTY OF THE PROPER Compared and margare Sec. 18: 42: Contractive of the contractive and the contractive con CHARLES CENTER TO KANTED State of Montana, County of Daniels: ENTRACE OF STREET is her the grid with the New Super 1997. On L: 55 Deputy. ेक पुरसुद्ध क्षार्य का इज्लेक अष्टेंद्धक destriction of the second

The state of the continue of the past of t

The Argent of the second second of the secon

:

le No					Approved Stock Form—State Publishin	ng Co., Helena, Montana—39089 2 r. 35N R 51E
JPLICATE			(1944) (184 <del>8)</del>	ISTRA	TATE OF MONTANA TOR OF GROUNDWATER CODE IS OF STATE ENGINEER	DECEIVED JUN 26-1963
		Decla	r <b>ation</b> (Under	of Chapte	Vested Groundwater r 237, Montans Session Laws, 1961	RightsTATE ENGINEER
Fred	w.	Jensen				Flaxville
County of.	(Nar	ne of Appr Dan 1	opriator els vater acc	) ording	, of (Address) State of Mont to the Montana laws in effect pri	(Town) Sana or to January 1, 1962, as follows:
	N				The beneficial use on which the cla	im is based 11vestock water
					domestic use	
	-	X	-	3.	Date or approximate date of earlitinuous the use has been July.	. 1915 continuous use
			Е			
	-			4.	The amount of groundwater claim per minute) 1 gal. per m	Inute
				5.	If used for irrigation, give the act to which water has been applied	reage and description of the lands and name of the owner thereof
N 14NE Sec			១ ២		None	
ndicate point ad place of ach small sq cres.  7. The date drawal of	of cor	nmencemen	t and co	mpleti	Approx. 1585 west an corner of Sec. 20, T. on of the construction of the well.	ans of withdrawal  d 1930 South of NE  35N., R 51E , wells, or other works for with-
			;		water	
9. So far as works for	it ma	y be avail: withdrawal	able, the	type,	size and depth of each well or the or the depth 1s 86', 18" dia	general specifications of any other curbed well, 11
					***************************************	
.0. The estim	ated	amount of	eroundy	ater v	withdrawn each year 365,000	gal. per year
					ne drilling of each well if availabl	
***************************************	·····					
12. Such other reference	r info	ormation of ok and pag	a simila e of any	r natu count	re as may be useful in carrying ou y record	at the policy of this act, including
***************************************	•••••••		***************************************	**********	Signature of Owner	Fred W Denre
					D <sub>i</sub>	Fred W Jense ate June 19, 4963
Three copies	to be	filed by th	ie owner	with	the County Clerk and Recorder of	the county in which the well is
	r <b>a</b> ll q	questions. I	f not ap	plicabl	e, so state, otherwise the form will	be returned.

2/J5 162502 WECELAE Asset to a series of the series of the series of the series of The second of Acades continued as the parties of the building that the continued as the con A SECTION OF A CONTRACT LAND CONTRACTOR OF THE SECTION OF THE SECT World in a ery anavaltano E.C. THE REPORT OF THE PARTY OF William Burgary or MWA 27.54 AND THE STATE WITH THE June 2:15 A CONTROL OF THE STATE OF THE S Hamilton III Deal III 智。悉

The Control of the Co AND THE SHARE THE REAL PROPERTY OF THE PARTY OF THE PARTY

the control of the second on the society of the soci

THE PROPERTY OF THE PARTY OF TH

Comment of the Commen

Toman Marayro destroas sales es escales es es

12 C 1 0.00 TO

500000

per expression for substitution of the

of the speciment and programmed

Washings 12821 West Was Josef 35 - 1732 ME

T. OS Bed. TO MERCON

1000 · 1

DOSTUTES

County Daniel a

MIND MATERIAL OF GROWING STREET COUNTY

STATE OF MORIETE

GROUNDWATER INDEX		Pageof
County Daniols	Twp. 74 V	Rge. <u> </u>

lêrena:

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Chandoll Graco	6WH	164102	
9	Dia hans John J. 4 Holen A.	GN2	173345	
9	Dighans, John J.	Н	163758	
20	" 11 14 Holen A.	6N3	1733411	
10	Jahn Diahans John J.	4	163757	
14	Dichens John J. 4 Heber A.	GW2	1733H3	
14	1 1 11 11 11	EW3	173346	
15	Dighans, John Je	4	163759	
24	School District 43	H	164115	
27	Oclosby, Dolbert	GW2	165548	
27	11 13 11	14	164088	
27	77 77	M	164087	
33	Brandt, Herbert	4	163287-	
	·			
	1			
		,		.,
3-1 17"1				

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

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

164102 Date Control C. mand becalf to negative State of Montane, County of Danielas Court Court and Tought have COLUMN DESERVE OF RESIDENCE The second secon The state of the s desire part l'ament

Taranta da

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

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

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

Distriction of the state of the	A A A A A A A A A A A A A A A A A A A	The second secon	733458	7 J J	Tagentine
AND SELECTION AND THE SECOND S			Hanal		o) (1922). Hara Walifuld
ORANIA CENTRALISMANIAN CONTRALISMANIAN CONTRAL	noiral (michalle partition)  I makelin partition  I		ings Controlled out of the party of the part		The many tentral feed that we will be the state of the st
A CHANGE OF TAXABLE TO A SOLLAR SENDING TO A S	the second second		ttana, niels. ss. 11th	day of D. 1969	24/5 18 Instruction of the support of the
	TO BOOK OF WALL STORY	August at 11:0	01 / /	Recorder.  Deputy.	
					A STATE OF THE PARTY OF THE PAR

12 Shr 18 Sec. 41 (1994)	T 34 R 44
le No UPIACATE	County Daniels
UFHIVATE	STATE OF MONTANA
경기(韓), 200명 - 200 전 경기 :	ADMINISTRATOR OF GROUNDWATER CODE DECEIVE
***	
្តែ Declara	tion of Vested Groundwater Rights Inder Chapter 237, Montana Session Laws, 1961)
(C)	Inder Chapter 237, Montana Session Laws, 1961)
John J. Dighans (Name of Appro	priator) (Address) (Town)
County of Daniels have appropriated groundwater	State of Montana according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1928. Continuous use.
	<b>B</b>
	4. The amount of groundwater claimed (in miner's inches or gallons
•	per minute) 5 gallons per minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	None.
E	
nd place of use, if possible. Each mall square represents 10 acres	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal Wet dus out lo
	sted 1 810 feet north and 1 000 feet west o
	sted 1 810 feet north and 1 000 feet west o
7. The date of commencement	ated 1,810 feet north and 1,000 feet west on the SE corner of Sec. 9, Twp. 34 N., Rge. 4 E.M.M.  and completion of the construction of the well, wells, or other works for with-
7. The date of commencement drawal of groundwater1	ated 1,810 feet north and 1,000 feet west on the SE corner of Sec. 9, Twp. 34 N., Rge. 4 E.M.M.
drawal of groundwater19	ated 1,810 feet north and 1,000 feet west on the SR corner of Sec. 9, Twp. 34 N., Rge. 4 E.M.M.  and completion of the construction of the well, wells, or other works for with 228. Additional work done in October 1963.
drawal of groundwater19	ated 1,810 feet north and 1,000 feet west on the SR corner of Sec. 9, Twp. 34 N., Rge. 4 E.M.M.  and completion of the construction of the well, wells, or other works for with 228. Additional work done in October 1963.  Actual depth of water unknown.
8. The depth of water table	ated 1,810 feet north and 1,000 feet west of the SE corner of Sec. 9, Twp. 34 N., Rge. 4 E.M.M.  and completion of the construction of the well, wells, or other works for with 228. Additional work done in October 1963.  Actual depth of water unknown.  le, the type, size and depth of each well or the general specifications of any other groundwater Present means of withdrawal is by west dupout
9. So far as it may be available works for the withdrawal of with plays to developed as about 100 f	ated 1,810 feet north and 1,000 feet west on the SE corner of Sec. 9, Twp. 34 N., Rge. 4 E.M.  and completion of the construction of the well, wells, or other works for with 228. Additional work done in October 1963.  Actual depth of water unknown.  le, the type, size and depth of each well or the general specifications of any other groundwater Present means of withdrawal is by wesidupout op further by use of pipe and tank with gravity flow eat long and 14 feet wide. Water is about 12 feet bel
9. So far as it may be available works for the withdrawal of with plans to developed to be a second of the plans to dev	ated 1,810 feet north and 1,000 feet west on the SE corner of Sec. 9, Twp. 34 N., Rge. 4 E.M.  and completion of the construction of the well, wells, or other works for with 228. Additional work done in October 1963.  Actual depth of water unknown.  le, the type, size and depth of each well or the general specifications of any other groundwater Present means of withdrawal is by weight upon the provided of the construction of the general specifications of any other groundwater Present means of withdrawal is by weight upon the provided of the construction of the water by use of pipe and tank with gravity flow.  The construction of the well, wells, or other works for withdrawal is by weight upon the construction of the well of the wells, with gravity flow. The construction of the well, wells, or other works for withdrawal is by weight upon the construction of the well, wells, or other works for withdrawal is by weight upon the construction of the well, wells, or other works for withdrawal is by weight upon the construction of the well, wells, or other works for withdrawal is by weight upon the construction of the well, wells, or other works for withdrawal is by weight upon the construction of the well, wells, or other works for withdrawal is by weight upon the construction of the well, wells, or other works for withdrawal is by weight upon the construction of the well, wells, or other works for withdrawal is by weight upon the construction of the well or the general specifications of any other groundwater.
drawal of groundwater. 19.  8. The depth of water table	ated 1,810 feet north and 1,000 feet west on the SE corner of Sec. 9, Twp. 34 N., Rge. 4 E.M. and completion of the construction of the well, wells, or other works for with 228. Additional work done in October 1963.  Actual depth of water unknown.  Actual depth of each well or the general specifications of any other groundwater Present means of withdrawal is by west dugout op further by use of pipe and tank with gravity flow. Best long and 14 feet wide. Water is about 12 feet belon old coal mine.
8. The depth of water table	ated 1,810 feet north and 1,000 feet west on the SR corner of Sec. 9, Twp. 34 N., Rge. 46 28. M. and completion of the construction of the well, wells, or other works for with 228. Additional work done in October 1963.  Actual depth of water unknown.  Actual depth of water unknown.  Actual depth of each well or the general specifications of any other groundwater Present means of withdrawal is by west dugout op further by use of pipe and tank with gravity flowest long and 14 feet wide. Water is about 12 feet belond coal mine.
drawal of groundwater	ated 1,810 feet north and 1,000 feet west of the SR corner of Sec. 9, Twp. 34 N., Rge. 46 28. Additional work done in October 1963.  Actual depth of water unknown.  Actual depth of each well or the general specifications of any other groundwater Present means of withdrawal is by wetiquout op further by use of pipe and tank with gravity flow.  Best long and 14 feet wide. Water is about 12 feet belon old coal mine.  Security of the construction of the well, well, we we with a security flow.  Best long and 14 feet wide. Water is about 12 feet belon old coal mine.  Security flow.  Best long and later wide. Water is about 12 feet belon old coal mine.
drawal of groundwater. 19.  8. The depth of water table	ated 1,810 feet north and 1,000 feet west of the SE corner of Sec. 9, Twp. 34 N., Rge. 4.  and completion of the construction of the well, wells, or other works for with 228. Additional work done in October 1963.  Actual depth of water unknown.  Actual depth of water unknown.  Actual depth of water unknown.  Actual depth of each well or the general specifications of any other groundwater Present means of withdrawal is by wetiquout op further by use of pipe and tank with gravity flow.  Best long and 14 feet wide. Water is about 12 feet belied to old coal mine.  Boundwater withdrawn each year. 525,000 gallons per year.  But the drilling of each well if available No. log.
drawal of groundwater	ated 1,810 feet north and 1,000 feet west of the SE corner of Sec. 9, Twp. 34 N., Rge. 46 E.M.M.  and completion of the construction of the well, wells, or other works for with 228. Additional work done in October 1963.  Actual depth of water unknown.  Actual depth of each well or the general specifications of any other groundwater. Present means of withdrawal is by west dugout op further by use of pipe and tank with gravity flowest long and 14 feet wide. Water is about 12 feet belon old coal mine.  oundwater withdrawn each year 525,000 gallons per year.  intered in the drilling of each well if available No log.
drawal of groundwater	ated 1,810 feet north and 1,000 feet west of the SE corner of Sec. 9, Twp. 34 N., Rge. 46 28. Additional work done in October 1963.  Actual depth of water unknown.  Actual depth of each well or the general specifications of any other groundwater. Present means of withdrawal is by west dugout op further by use of pipe and tank with gravity flowest long and 14 feet wide. Water is about 12 feet believed to the drilling of each well if available. No log.  Intered in the drilling of each well if available. No log.
drawal of groundwater	ated 1,810 feet north and 1,000 feet west of the SE corner of Sec. 9, Twp. 34 N., Rge. 4.  and completion of the construction of the well, wells, or other works for with 228. Additional work done in October 1963.  Actual depth of water unknown.  Actual depth of water unknown.  Actual depth of water unknown.  Actual depth of each well or the general specifications of any other groundwater Present means of withdrawal is by wetiquout op further by use of pipe and tank with gravity flow.  Best long and 14 feet wide. Water is about 12 feet belied to old coal mine.  Boundwater withdrawn each year. 525,000 gallons per year.  But the drilling of each well if available No. log.
8. The depth of water table	ated 1,810 feet north and 1,000 feet west of the SE corner of Sec. 9, Twp. 34 N., Rge. 46 28. Additional work done in October 1963.  Actual depth of water unknown.  Actual depth of each well or the general specifications of any other groundwater. Present means of withdrawal is by west dugout top further by use of pipe and tank with gravity flowest long and 14 feet wide. Water is about 12 feet belen old coal mine.  Oundwater withdrawn each year. 525,000 gallons per year.  Intered in the drilling of each well if available No. log.
8. The depth of water table	ated 1,810 feet north and 1,000 feet west of the SE corner of Sec. 9, Twp. 34 N., Rge. 46 28. Additional work done in October 1963.  Actual depth of water unknown.  Actual depth of each well or the general specifications of any other groundwater. Present means of withdrawal is by west dugout top further by use of pipe and tank with gravity flowest long and 14 feet wide. Water is about 12 feet belen old coal mine.  Oundwater withdrawn each year. 525,000 gallons per year.  Intered in the drilling of each well if available No. log.

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

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

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

infraresting to their risks of the four fields of the four fields of the ETANGE STATE 163758 har intercherouphnesses that sold 2,118 County Recorder. March and the contract for expose who says and antimer of the contract for Fee: Paid The month of the party of the last of the second of the se the state of the state of the state of A CHARLES HOW TO Filling Cronvillance the state of the s services for the first of the services of the 1. S. C. S.

DUPLICATE

AUG 1 3 1969

County DANIELS

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater SEPT. 15: 1964 JOHN J. 4 HELEN A: DIE HANS Owner Address PEER LESS HONT.
	Contractor (if any) SE/
	Address of Contractor PEEGLESS, MONT.
	Date Started SEPT. 15 1964 Completed SEPT. 20196
N N	Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes". Include depth to water when applicable ////STALLED A WETE
	dugout 15' Of WATER
	WHEN full.
w	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
led 5 - 11 111-	estimate approximate lengths of periods of use
SE INST Sec. 10 34NR44E	60,000 C. T. of WATER.
Indicate point of appropriation and place of use, if possible.	AVE. WINTY 50' AVE. LENGTH
	300' AVE. DEPTH. 15 TIMES
	.4.
	Signature of Owner John D. Righans
	Date July 10, 1969
This form to be prepared by contract	or (if any), otherwise by the owner.
Three copies of this notice are to be f works are located.	iled with the County Clerk and Recorder of the county in which the

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

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

State of Montana, County of Daniels.

Filed this\_ August

Dalone County Recorder.

Deputy.

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

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

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

off Tourish Just Holy Lib. Jenn John John Holy Company of the Comp 年十二萬天

神學 在一個事

The desired of the second of t

PLIO	ATE (	RECEIVED County DAWLE AS
	Top of Ground	AUG 13 1969 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OF STATE ENGINEER
	alliye <b>a live a live a A A A A A A A A A A A A A A A A A A </b>	Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 287, Montana Season, Leve, 1881)
30' 40'	GRAVEL	Owner JOHN S. 4 HELD N. Address. PEERLESSMON Driller DERR DRILLING Co. Address. Wolf. Phin T. Ma  Date of Notice of Appropriation of Groundwater. 10-16
50'		Date well started 10-14-65 Date Completed 10-16
66'	BROWNSANDY (1A)	Water Use: Domestic
		Indicate on the diagram the character and thickness of the diffe strata met with in drilling, such as soil, clay, shale, gravel, rock or said, Show depth at which water is encountered, thickness and character of we bearing strata and height to which water rises in the well.
	9	Size and Drilled Weight of Casing O' 66' Size (Feet) To Size (Feet) To Size (Feet) (Feet) To Size (Feet) To (Feet) T
- / / - / / - / /	N	Static Water Level for non-flowing Well.
- -		Shut-in Pressure for Flowing Well NONE  Pumping Water Level 3.51 feet at 10gal gal per mi
<u>-</u> -	w	Discharge in gal. per min. of flowing well NONE  How Tested SLUICE BUCKETH of Test. JO MIN
- -		Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information, including numbe
- -	Indicate location of well a place of use, if possible. E small square represents 10 ac	and 400 hEAD, 34 ACRE
-	Show exact depth of bottom.	GADDEN IRRICATED LUCAT 500' WEST OF WEIL NU.63 Driller's License Number TNFORMATION DRILLERS John O. Night TAKEN FROM DRILLERS John O. Night

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

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

1**7334**3 and the first for the first to the second of weel Mother to shot which persuates william betti THE SAME TO SEE THE STATE OF THE SEE SEE 1100 elementation to not install territory िक्षेत्र प्रश्नामुख्योत्। जिल्लाम् कार्यामाने स्टिन् क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्ष はいなさい いちゅうしん this to anself his constitution of Mail THE STATES OF SECURED AND SECURED SECTIONS. The same of the family distribution of production of the same of t THE PROPERTY OF THE PROPERTY OF 対します。 SERVICE DE SCYLE ENCHREE かん からかったと かんしゃんしゃからつ まっこ NEVERS OF ROBINGS THE SECTION OF THE PROPERTY OF THE SECTION OF THE much september some some The second part of the second second experience Contraction of the contract of sis ingginal server of the olot. ander elevine 21, remand with the property and the same and the A VALLEY TONSTON のなっていない。 The British But State of the State of S のである。のなど **りなれている。また** るというと District Co September 2 小野の 子子を 北省人 State of Montana, County of Daniels. forest the ed news many readed by althoughth basely t Filed this 多多 30、48年,在《海峡中设》 person so all by the or person August A. D. 1969 11:05 County Recorder. Filing Fee Paid \$2.00 是 化 医宝 Carte aport 

A 100 PM

MONTANA WATER RESOURCES BOARD File No RECEIVED County DANELE DUPLICATE DIIC 13 ADMINISTRATOR-OF COUNTY ATER CODE OFFICE OF STATE ENGINEER Notice of Garipletion of Groundwater Appropriation
Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 7-10
Owne Jo HN J, + HELENA, DIGH.
Address FEE Address of Contractor PEERLESS MONT. Date Started July 5, 64 Date Completed 5711 WORKING water when applicable. Two 14 Dife Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use NW 1/5W Sec. 14 T34NR 44E Indicate point of appropriation and place of use, if possible.

NE 45E 15 734N R44E SEASE 15 T34NR44E

Signature of Owner John J. Wighan

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

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

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

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

45520

State of Montana, | sa.

Sounty of Daniels, | sa.

Filing Fee Paid \$2.00

Daputy.

<u>\_</u>

		Approved Stock Form-State Pub	ilishing Co.; Helena, Moutana—41921 : 👊 3
No			T_34R 44
LICATE			County Daniels
	· · · · · · · · · · · · · · · · · · ·	TATE OF MONTANA	
	7 7447 5 744	ATOR OF GROUNDWATER COI E OF STATE ENGINEER	D) ECEIVE
	5.75	र महिन्दु हो है जिल्ला के प्रशास के कार के अनुकेश होती है कि कार कि लिए के कि है जिल्ला के लिए हैं कि है है है जिल्ला है कि है जो कि	D) ECEIVET DEC 16 1963
Dec		Vested Groundwater	Rights
	(Under Chapte	r 237, Montana Session Laws, 196	n) STATE ENGINEE
			Peerless
(Name of	Appropriator)	, of (Address) State of Montan	(Town)
ounty of	water according	State of Montan	a or to January 1, 1962, as follows:
ive appropriated ground	water according t	to the property is as in effect his	or to saluary 1, 1302, as rollows.
	2.	The beneficial use on which the clivestock water.	laim is based. Spring for
	3.	. Date or approximate date of ear ous the use has been 1908.	liest beneficial use; and how continu
	E		
	4.	per minute) 10 callons to	aimed (in miner's inches or gallon
s	5.	to which water has been appli	acreage and description of the land ied and name of the owner thereo
1/SE Sec. 15. T34 F	244		
icate point of appropr place of use, if possible.	riation		
all square represents 10			water from the ground and the loc of withdrawal Gravity flow
		spring located 2.20	feet north and 160 ie
		Rge. 44 E.M.M.	er of Sec. 15, Twp. 34
The date of commence	ement and complet	tion of the construction of the w	ell, wells, or other works for with November 1963.
drawal of groundwater	1908Add	(1210nal development l	I WOASMOSE TAOS.
The depth of water tabl	e About 4 fe	et to ground surface	with surface water runn
So far as it may be a	vailable, the type,	size and depth of each well or t	year around.
works for the withdraw	al of groundwater.	Spring. Concrete b	ox and pipe with gravit
trough.			
***************************************		***************************************	***************************************
•••••			00011
The estimated amount	of groundwater wi	ithdrawn each year52,000	,000 gallons per year.
The log of formations	encountered in the		None.
************************************	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	of a similar pot		out the policy of this act, includi
Such other information reference to book and p		1001	
			7119.0
		Signature of Owner	John J. Dejhar

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

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

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

9156

 $(i,j), \tilde{f}(i)$ 新·拉克···丁克···丁克··· ははははは State of Montana, County of Daniels. 新華 医多类 医多种性 TATA REPORT OF THE PARTY. The contract of the property of the contract o County Recorder. and the state of the factor of the party 30 0 for 150

e No.	т 34 ह 44
PLICATE	County - Daniels
	STATE OF MONTANA
	NISTRATOR OF GROUNDWATER CODE O ECETVED
	OFFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
	Chapter 237, Montana Session Laws, 1961)
School District # 3, a p	ation Perless
(Name of Appropriate	or) (Address) (Town)
County of Daniels	State of Montana
	roung w out monata is no in enters prior to summary 1, 1000, 32 minutes
N	2. The beneficial use on which the claim is based. Well for domes
	tic use.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been About 1952. Continuouse u
	4. The amount of groundwater claimed (in miner's inches or gallons per minute.
	per minute).
	E To mad for instance and the manual E To mad E To
	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
<b>\$\$W\$\$W\$</b>	None.
W/48W Sec 24 734 R 44	· · · · · · · · · · · · · · · · · · ·
ndicate point of appropriation ad puce of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
nall square represents 10 acres.	tion of each well or other means of withdrawal Jet pump with electric motor located about 50 north & 25
	electric motor located about 50' north & 25: east of the SW corner of Sec. 24, Twp. 34 N.
	Rge. 44 B.M.M.
7. The date of commencement and	completion of the construction of the well, wells, or other works for with-
crawai or groundwater.	
8. The depth of water table We 1	1 is 50 feet deep with 25 feet of water.
5. The depth of water table	
<ol><li>So far as it may be available, the works for the withdrawal of groun</li></ol>	to type, size and depth of each well or the general specifications of any other brilled well 50 feet deep with 6 inch
steel casing.	NATION OF THE PROPERTY OF THE
***************************************	
***************************************	
0. The estimated amount of groundw	vater withdrawn each year 45,000 gallons per year.
J	
1. The log of formations encountered	in the drilling of each well if available None.
	1
2. Such other information of a simil	record. None.
2. Such other information of a simil reference to book and page of any	ounty record None.
12. Such other information of a simil reference to book and page of any	lar nature as may be useful in carrying out the policy of this act, including county record. None.  SCHOOL DISTRICT NO. 3
12. Such other information of a simil reference to book and page of any	county record None.

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

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

SHE WE 164115 THE DELEMA evilled in the part of the property of the property of the party of th Chief of Chief and State of the Land of Chief and Land of Chief an THE PARTY OF THE PROPERTY OF THE PARTY OF TH and approximately the state of the contract of the state MALLEN MICHEL SO MILENO and the second of the second o namen uli siin pakalisi uli Man il Ese telenis seelesik yise taga il The execute of months about the entire terms. State of Montana, County of Daniels. 10 to S 3 3 WILLIAM 3823.236 

Top of Ground	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER AUG 2 6 196
(Elev. above sea level.	Notice of Completion of Groundwale NG N Appropriation by Means of Wells  (Under Chapter, 237, Montana Session Laws, 1961)
Aug	Owner PELPERT OGLES DY Address PERRICESSIV
C L	Driller DERR DR (LL1M2) Address 20047 20017
	Date of Notice of Appropriation of Groundwater (2 32 43)  Date well started (2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Type of well Equipment Used
	(dug, driven, bored or (Churn, drill/rotary or ), a drilled) other)
A CAR	Water Use: Domestic M Municipal □ Stock Irrigat Industrial □ Drainage □ Other □
7.73	Indicate on the diagram the character and thickness of the dif strata met with in drilling, such as soil, clay, shale, gravel, rock or etc. Show depth at which water is encountered, thickness and charac water-bearing strata and height to which the water rises in the wel
_ 36	Size Size and From To PERFORATIONS Of Weight of (Feet) (Feet) Kind From Rive (Feet) Ceating Casing Creek Size Size Size Size Size Size Size Size
CFAL N	Static Water Level for non-flowing Well.
CLA TI	Shut-in Pressure for Flowing Well
	Pumping Water Level 58 feet at 2.5 gal iper i
W	Discharge in gal, per min. of flowing well  How Tested. P. U. M. P. Length of Test. I. 2013.
BOTA M	Remarks: (Gravel packing, cementing, packers, type of shutof tion of place of use of groundwater if not at well, a other similar pertinent incormation, including num
	acres irrigated, if used for irrigation)
lune lunes 22	
Q.c.	or wen and ossible. Each

corder in the county in which the well is located.

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

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

ow	Approved Stock Form—State Publishing Co., Helena, Montana—2224
File No	<del>↑342 x H4E</del>
DUPLICATE	County Daniela
**************************************	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE DECETVED  OFFICE OF STATE ENGINEER
(1) 건 (건 (건)	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  ENGINEER
	Bglishy of Beerless is of Appropriator) (Address) (Town)  State of Monu.
County of JOM have appropriated	groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
<b>N</b>	2. The beneficial use on which the claim is based filled (agricultural (weekgray))
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 9.53 Continuous use.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
NFSWSWWW NEV See 37 T	1110 Mallion
Indicate point of a and place of use, if po small square represen	ppropriation ssible. Each
7. The date of cor drawal of groun	mmencement and completion of the construction of the well, wells, or other works for with
0 ml 3-42-4	ier table 10 ff
9. So far as it may works for the wit	y be available, the type, size and depth of each well or the general specifications of any other thickness of groundwaters the government of the specifications of any other thickness of groundwaters the specifications of any other thickness of the specifications of the specification of the specifications of the specifications of the specificatio
10. The estimated ar	mount of groundwater withdrawn each year 103,500 gollarus Pary,
11. The log of forms	ations encountered in the drilling of each well if available MO Log Milesland
12. Such other info	rmation of a similar nature as may be useful in carrying out the policy of this act, includi
reference to bool	k and page of any county record. MO
	Signature of Owner Delhert Oglesky Date Dec 36-6
Three copies to be fil	led by the owner with the County Clerk and Recorder of the county in which the well is locate
Please answer all qu	estions. If not applicable, so state, otherwise the form will be returned.

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

18852

大大マティースポン 164088 THE PROPERTY. 1984 Chicken Str. Stories See THE PARTY OF SOME PARTY OF THE PARTY. OTENSOUS ASSESSMENT A LATE WAS DIED IN The state of the s San Transferring B State of Montana County of Daniels. The second Jan. 1. 1. 1. June The state of the s A CONTRACTOR OF THE STATE OF TH Filing Fee Paid 

ۇ. قىرىيو

	Approved Stock Form—State Publishing Co., Helens, Montans—42234.
ile No.	Coun Daniel
OPLICATE	CMAMP OF WONDANA
	ADMINISTRATOR OF GROUNDWATER CODED ECEIVED
Decla	gration of Vested Groundwater Rights ENGINEER (Under Chapter 287, Montana Session Laws, 1961)
Delhert Ball	Office of October (Address) (Town)
have appropriated groundw	State of Monda. Fater according to the Montana laws in effect prior to January 1, 1962, as follows
N	2. The beneficial use on which the claim is based lowestee.
	and agricultural
	3. Date or approximate date of earliest beneficial use; and how conting out the use has been 7 7 2 Contingue U.S.
*	E ble finel
	minute) 3 2 gall Bu Minutes inches or gall
ENESENE4°	for the large to the large and described of the large to water has been applied and name of the owner there are the country that the large that the country that the large
ENESENE   F4Seg.7B.JR.J	
Indicate point of appropria	tion tion
and place of use, if possible. Esmall square represents 10 ac	cres. 6. The means of withdrawing such water from the ground ar me lo
	tion of each well or other means of with trawal flater of 1584
7. The date of commencem drawal of groundwater	nent and completion of the construction of the well, wells, or other works for w
8. The depth of water table.	ワ ノナ イ・・・・・・・・
( )	
9. So far as it may be may works for the will arawal	alable, the type, size and depth of each well or the general specifications of any of of groundwater.
	1, 111 to the second second
10. The estimated amount of	countered in the drilling of each well if available to log auculable
	countered in the drilling of each well if available/100 log auculable
reference to book and page	of a similar nature as may be useful in carrying out the policy of this act, include ge of any county record
2004,002,004,00000000000000000000000000	
***************************************	
	Signature of Owner Dellert Oglesky
	Signature of Owner Delbert Ogleshy Date Dec 26-196

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

164087 Decision of The month of graphical countries of the ्रमध्ये का संक्षित्रमानक प्रकृति है। जनसङ्ख्या उनेकान न 

3

Signature of Owner Market Branch

Date October /4, 1963

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

None...

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

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

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

177 775 ATTAINED OF £3282 are a fine of a property of the contraction of the The land of the la day of D. 19. 63 A. M. State of Montana, County of Daniels. County Recorder. Filing Fee Pald The first of dispersions to date to the date of the first The second secon speed with the relational tree was the old our matterness with the speed of the contract of th pholing to early a mater to Lominal restriction of proposed all A COLOR TO CAMPACA OF THE STATE THE NOTICE OF THE PARTY OF THE country to another 04 (states of SOF BEODER SON BEET THE PROPERTY. to Medical and the effect. A. 18. TANKAN. MOUNTER. Constitution of the second Additional to the second Telephon thank to tolling. (((0.02) 

ter web out

Page \_\_\_of\_\_\_ GROUNDWATER INDEX County Daniels Twp. 34 N Rge. 45 E County Type of Form File No. Remarks Sec. Name of Appropriator Shinsterd Milton H H Fladager, Wolde L. 6W3 Dichans John J. Dighans, Alfred No 6N2 170703 164202 11 162207 Hersel, Edwin 164095 Fladager, Waldo L. Dighan, Alfred 6 W3 160016 GW3 16H212 GN3 164211

Elev, above	sen leggi.		M-De M-Nu Marta Sulliv		vái	DMU	VIST ÖF	RĂŢ	ORYC	OF MON OF GROU STATE T	NDWATI	R CODE	
Element .	Dickert		71	200		5 - 24 Del	10 5 2 2	120		etion by N		oli W.	F
	Variation		Owne	, PG			7.1	16	237,	Montaña <b>Ad</b> dr	Session L		
	Pig Times and the second	i	<b>)F</b> ille	<b>:81</b>		ion:		ئر	350	Ad <b>dr</b>		en <b>tal</b> a	lo <b>ris</b>
	EKEV shale		50	,		دوسان	4	44.5		of ground Date	and the second	d <b>17Dea</b>	1965
ALBS KTEY.	C. P. C.		્(dv	ıg, a	well rive	n, bo	111 red	ed or	Na in a			rotary or	2 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (
901498 rrev 984203 grev 631204 barl 64 520 grev	halv sand	Ţ	T.SQ	lled) r us	e:	1	nesti ustri	-	100	oth ∩icipal ainage [↓]	Stock 5		igation 🖫
20-527 brown 27-551 grey	chale		strati cte. S	-	i wi	e on	the c	liag Iline	ram th	e characte	er and thi	kness of	ock or sar
	and btn water	P A Sh	wate		0.00	stra ze an eight c	1.2	07.74	eight 1 From Feet)	o v/hich t To (Feet)	he water	kness and rises in th	1.30/2.H-758A220.25
-		Drill Ho	ed le			Casing					Kind	From (Feet)	To (Fee;)
74			XX.		4"	11#		0		281	nor		
						and the			İ				
				N	程制 85.11					Statić /Wa	ter Level	for non-	
7.0							2 63			Section 1997	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Flowing,	Well
										at	9 gal	per minuer min. of	te:
			े । जन्म	1			7 102	97 1		How Test			1000
				13 20 20			### ##################################		1	Constitution	(Gazve)	packing utoff, loca	cement
	<f -1<="" td=""><td>'r</td><td><u> </u></td><td>s</td><td></td><td></td><td></td><td></td><td></td><td>any other</td><td>amile.</td><td>pertinent of acres</td><td>at well,</td></f>	'r	<u> </u>	s						any other	amile.	pertinent of acres	at well,
	SE,N	II P	ndica lace	ite lo of u	ocati se, i	ofic fpos	T we f we sible	II a	a ich	used for l	rrigation) el-paci		<b>-8</b> 95
95 Show ever	donth of hous.	a	mall cres.		iare	rep	resei	its	10		<b>3</b>	clean	
many snow exact	depth of bottom.	in the									er Zicen	se Number	

corder in the county in which the well is located.

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

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

168257 State of Montana ( County of Daniels: ) Filed this January they arrange to a consider they are The War and From the Angles of the War 

TTP	No LIGAT	<b>12</b>					T 34 R 45
el L			1		A	STATE OF MONTANA UNISTRATOR OF GROUNDWATER COL OFFICE OF STATE ENGINEER	
				Dec	1.00	on of Vested Groundwater er Chapter 287, Montana Session Laws, 19	
. (	County	of	(Nam	hips ie of A niel d grou	d Zpbrol	tor) of (Address) State of MORLAGE according to the Montana laws in effect;	Scobey." (Town) prior to January 1, 1962, as follows:
-			N .			2. The beneficial use on which the use, livestock water	claim is based Well' for deme
-  -  -			- - - -			3. Date or approximate date of ea tinuous the use has been 1916.	rliest beneficial use; and how con- continuous use since
-						4. The amount of groundwater cla	aimed (in miner's inches; or gallons s per day or approximate
			В	т.34		5. If used for irrigation, give the a to which water has been applied 1/2 acre_located north	acreage and description of the lands ed and name of the owner thereof c of house 85' to90' loc lwp. 34 N., Rge, 45 R.M.
Indi and	cate place	oint of	of a use,	ppropr if po epreser	iation ssible.	6. The means of withdrawing su	ch water from the ground and the means of withdrawal2" cylinded approximately 85 to 9 south and 320 west of 1, Twp. 34 N. Rge. 45
		ote o	com	imence dwater	ment Reg	completion of the construction of the w. 1916 and completed in 1916.  Electric pump jack.	ell, wells, or other works for with-
7. 1	The d draws p <b>ipe</b>	l of a	211	.cyli	LIIGE	그리고 그는 그 그 그 그래요 그래요 주었다.	
8. 9.	The o	and lepth r as i	of w	ater to	able vailab wal o	proxivately 10.  the type, size and depth of each well or the roundwater. Casing steel 5. 12. drawn with an electric pump	e general specifications of any other pipe with 2" cylinder; jack.
8. 9.	The o	and lepth r as i for des	of w	exter to	able vailab wal o	proxivately 10.  the type, size and depth of each well or the roundwater. Casing steel 5. 12. drawn with an electric pump	ne general specifications of any other pipe with 2" cylinder, jack.
8. 9.	The of So fa works 120	estima	of w t may the w P	exlinater to a vithdra water	able vailab wal or	proximately 10 the type, size and depth of each well or the roundwater Casing steel 6" 12" drawn with an electric pump	e general specifications of any other pipe with 2" cylinder, jack.  000 gallens per year.
8. 9. 10.	The of So fa works 120.  The of The land Such	lepth r as i for des	of w t may the w ted a form	ater to y be a water wat	able vailab wal or r wi of gr	the type, size and depth of each well or the roundwater Casing steel 6" 12" drawn with an electric pump andwater withdrawn each year 2,190, ered in the drilling of each well if availate	ne general specifications of any other pipe with 2" cylinder; jack.  O00 gallens per year.  able Not logged.  out the policy of this act, including
8. 9. 10.	The of So fa works 120.  The of The land Such	lepth r as i for des	of w t may the w ted a form	ater to y be a water wat	able vailab wal or r wi of gr	the type, size and depth of each well or the roundwater. Casing steel 6" 12" drawn with an electric pump andwater withdrawn each year 2,190, ered in the drilling of each well if available milar nature as may be useful in carrying any county record	ne general specifications of any other pipe with 2" cylinder; jack.  O00 gallens per year.  able Not logged.  out the policy of this act, including

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

e e 163409			- 14 (A		
State of Montana, a County of Daniels. Sa	Talv of				A Property of the Control of the Con
at 11:10 5 o'cloc	<b>州王</b> -	16	894 1 1 344 1 1		
Pilling Fee Pand 2	Recorder. Deputy	2 <b>2 1</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Find Fad S		TO. T. S. T. T. T. T. T. S. T.	es turcent sell en lineament en		
2412 AVE 1020 AVE 1010 AVE 101	1975-1077 1975-1	rate disconnections	1975 C. Sent C. 1985 C. Sent St. 1975 C.	Cont. 1. Con	0.1.0
		12 12 12 12 12 12 12 12 12 12 12 12 12 1		100 Marin	
				4 18 C. C.	5 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0
		ACCOUNTS TANDED TO THE PARTY OF	the Committee of the co		
				16. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	

DUPLICATE



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

STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter, 237 Montana Session Laws, )

Date of Appropriation of Groundwater unknewn

Owner Waldo L. Fladagar Address Paerland Mont

Contractor (if any) This was already daysloped when I Aquired life land,

Address of Contractor unknown

Date Started unknown ..... Date Completed unknown

Describe means of obtaining groundwater, without a well a by sub-irrigation and other natural processes?" Include depth to water when applicable. The means of obtaining the

ground water is a holedug into the bottom of a water course with a high water table. Livestock drink the water from the holy which is approx-

imately 50 by 150 ft. at the sarface, about 47t.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use there is 75 head

of cattle that use this watering place begining May 20th, to the 15 th. of November each year, The depth of the water table is unknown. The

amount of ground water claimed for watering eattle is 2760per day or 497500gallens per year.
Signature of Owner. Lallo L

SE 4 Sec3 T-34 R48 Indicate point of appropriation and place of use, if possible. This spring is located
540 ft, south and 480
ft. west of the N. W.
Cerner of the S. E. 1/4
es.section 3 T. 34N.,
R. 45R.

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

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

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

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

SATISARDIST

TOTAL OF MONTRAIN AND THE PROPERTY OF THE PROPERT

<u> </u>	Approved Stock Form—State Publishing Co., Helena, Montana—41921.
le No	County Paniels
IPLIOATE -	STATE OF MONTANA
Declare	ADMINISTRATOR OF GROUNDWATER CODE DECFIVE DEC 16 1963
Jechal (	Under Chapter 237, Montana Session Laws, 1961) STATE LINGTINGER
on P. Papana	of Peerless
(Name of Appr County of Daniels	State of <b>Fontana</b>
have appropriated groundwate	er according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Well for live- stock water and irrigation of garden.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Approximately October, 1951.  Continuous use.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute.
race 1, SE Sec. 5. T.35. R.45. Indicate point of appropriation and place of use, if possible in the small square represents 10 acres.  7. The date of commencemen drawal of groundwater.	n 18 JOHN J. WISCAMS.
8. The depth of water table	Well is 68 feet deep with 42 feet of water.
9. So far as it may be availa works for the withdrawal of	able, the type, size and depth of each well or the general specifications of the figure groundwater. Bored 18 inch well with wood curbing.
10. The estimated amount of a	groundwater withdrawn each year
	untered in the drilling of each well if available
reference to book and page	a similar nature as may be useful in carrying out the policy of this act, including of any county record
	Signature of Owner John J. Nigha
	Date December 11, 1963
Three copies to be filed by the	owner with the County Clerk and Recorder of the county in which the well is legated
Please answer all questions. If	not applicable, so state, otherwise the form will be returned.

ţ

165755 Films Fee

File No	STATE WA	Tier Conservation Boare  Jun 14 1967	T 36	R Marie Representation of the second of the
DUPLICATE	LOG Brite.	McDermott	STATE OF MONTANA ATOR OF GROUNDWA OE OF STATE ENGINE	TER; CODE
Top of Gre	ound Coyle Darlinton Po 888 19vol Dicket	Notice of C Appropri	ompletion of G ation by Means PED AFTER JANUARY or 287 Montana Session	roundwater of Well 17,1982
07-77-		Owner Alfred N.; Di		
	Littly Clays	N. 400 & C. 140 C.	Address	
5135.	iray Sand Stone	Date of Notice of appropriate well started	Date compl	eted.
35*-38*	gray Clay	Water use: Domestic	med) □ Municipal □	seq rotary or other) Stock (□
		Industria Indicate on the diagr met with in drilling, suc depth at which water is c strata and height to whice	am the character and thic h as soil, clay, shalf; grav	kness of the different strata el, flock or sand, etc. Show I character of water-bearing vell.
		Size of Size and Drilled Weight Hole of Casing	· ex	PERSONATIONS  Und Prom To (Feet)  (Feet) (Feet)
		<b>1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1</b>	0 32 54	**************************************
				Level hir R. Swing well feet
			Pumping Wate	r Level
		W	Discharge, in a	gal. per minute.
		•	How Boatod	-Bailed
_		<u> </u>	Length of Tes Remarks: (Gr	avel packing, cementing, pack
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		Indicate location of		utoff)
		place of use, if possib small square repres	ents 40	
		:		(Continue on reverse side
		USE—If used for ir number of acre tion).	rigation, industrial, draiss and location or other t	nage or other. Explain, states i.c.: Lot, Block and Add
FI		4-		
	exact depth of bottom		No.	8
This form to be	prepared by driller, and to I Records: In the county it	bree copies to be filed by the own	nor writh the	s License Number
retained by drag	- A	icable, so a state, otherwise the i	1/2	42,863

कार का कि कि का सिम्बार करते हु। इस

THE STATE ST	104C		170703		
TOB SE WILL TOBESCOLUMN		State of Mc County of I Fried this 3:4	O'clock Carol Malone Cannity Re		fon guiracit a .din they dispensated to an annual description of the second of the sec

DUPLICATE

TISH RUN County Nacus

JAN 6 1964

22083

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

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

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

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

Declaration of Vested Groundwater Rights In LENGINGER

**数性**力。 : 16 • The second secon State of Montana.
County of Daniels
Filed this Service AS AN AND CANAL The second secon 2.00

A Second

ı <b>w</b>		Approved Stoci	k Form—State Publishing Co., Helesa, Montans—42234
File NoDUPLICATE			TENAME
	Declaratio	STATE OF MONTANA MINISTRATOR OF GROUNDY OFFICE OF STATE ENGINE On of Vested Ground or Chapter 237, Montana Session	WATER CODE DE JAN 6 1864
1. <i>Allie</i>	(n. 8) ist	of of	
County of A	(Name of Appropri	State of	(Address) (Town)
have appropri	ated groundwater ac	cording to the Montana laws	in effect prior to January 1, 1962, as follows:
			which the claim is based. Design
		3. Date or approximate	e date of earliest beneficial use; and how contin
		E Continue	
	X	4. The amount of gro	undwater claimed (in miner's inches or gallo
		5 If used for imigation	an one the same and familiate of the year
1886	s .	to which water has	on, give the acreage and description of the lan s been applied and name of the owner there
1 T 1 T	T.34 R. 45	SEALS	GTOWN HE TONG
and place of use,	of appropriation if possible. Each	ayesn	
small square rep	resents 10 acres.	tion of each well or	drawing such water from the groun I and the loc other means of withdrawal
			tury of the state
7. The date o	f commencement and		n of the well, wells, or other works for wi
drawal of g	roundwater 1916		World
8 The donth of	water table 2 C /	+ Los witt	7-
		t deap with 17	■ M K → M FeB 28 → 1 151 → 2 → 3 122 M. At 1 2 19 → 2 → 1
works for th	e withdrawal of gro	undwater and depth of ea	ch well or the general specifications of any other
**************			
*********************			
10. The estimate	ed amount of groups	dwater withdrawn each veen	,310,000 gallons
		· ·	
1 10 g 01 l	······································		
***************************************	······································		
		nilar nature as may be useful	in carrying out the policy of this act, includ
***************************************			
			A(0)
		Signature	e of Owner

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

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

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