#### STATE ENGINEERS OFFICE Water Resources Survey

1.	County Allegan Trans	Book	Page	130	Record	mes.
2.	Name of Appropriator.	Seese Bitche		Address		tale
3.	Date Appropriated	ta 15-180.2.	Date F	iled	I - 191:	7
* ##	Amount-Appropriated, Mi	ners Inches 🚉	(سر م	Cubic	Feet per seco	nd.
4.	Name of Stream	Enntin Bu	M.2 Tribu	ıtary		Basin
5.	Point of Diversion	ratha ste leto.	cadang t	ictiones as C	ardrou e	Levertyrass
nti		pa-#		***************************************	***************************************	
	SecTwp	Rge	Ban	k of Stream		
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6.	Purpose Anna Lang	their gations	statles.			
7.	Description of System	Lacous, ditake	nea <del>Vi J</del> alanas	n.C.4.1		
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8.	Land Description of Interest Staw MESM MESM MWS	ded Place of Use. S	25E,	udeta II.I.	- 2 S-2	20%
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9.	Remarks (Pertaining to U		PSET OFS	E 4 2	4	7.20 L
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	SE	NW, former NETLE	Decree	ic, SWME, 2	c. 1, 3	5-20 <i>6</i>
10.	Case No Date	<i>I</i>	Amt. Decreed	: M. I	C.	<b>F.</b> S.
11.	To Whom Decreed			Add	lress	
12.	Name of Ditch.		Maxim	um Capacity	(C. F. S.)	
12,	Date of Priority		Purpos	e		
14.	Land Description of Place	of Use as Decreed.			And the second s	
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15.	Remarks (Present Use St			<ul> <li>Company of Community and Commun</li></ul>	a bette a firm a firm and a contract of	
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	de No	. 29	2.			3. z
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Т.	لَهُ مَدِ الْقَبِ	-73 -73	R	<u> 42</u>	<u> </u>	

ame of Land Owner_	C. G. Bare	Address	
ame of Operator	<u> </u>	Address	
	Part		
	A DILCH COMPANY OF T	NG IRRIGATION WATER FROM IRRIGATION DISTRICT	
1. Water is delivered	by Shane Ditch + Name of Ditel	h, Ditel Company or District supplying water	Showedeld -
		em 90 Shares you hold	
3. If you obtain water the Company under in both Part A and	r Remarks . It you obtain were	re the number of shares, acres irrigated rom a Ditch Company and also have a p	rivate system fill
* * * *	Part	t B	
	or those who have a private water	ATE DITCH, PUMP OR IRRIGATIO	The state of the s
4. In what year was	this land first irrigated? Date	Shows Held Go	
5. Give the name of the	ne original appropriator (first user):_	Cadus Bulling Bulling	
		filed on: Miners Inches C.	F. S
7. State the total nur	nber of acres irrigated under this sys	stem:	
8. Give the point of	diversion: 4 4 Sect	tion / Z. Township Z. R	ange
	Par	The second secon	RT B
TO BE I	FILED BY ALL WATER USERS	IN ADDITION TO PART A OR PA	
9. Source of Water:	Name of stream	or lake from which water is originally diverted	
10 Water is obtained	by: (Check one) Gravity	PumpingOtner	
11. What is the great	est number of acres you have irrigat	ted? 💯 Date	
12. How many acres	did you irrigate in 1944? (Crop and	l pasture) — 70	1 11 4 Isvalian
the state of the s	and the second s	be irrigated by increasing the water suf	iply, land leveling,
etc	This land is under what ditch	}	Tillane Lit
14. How many acres	of seeped land do you have which co	ould be drained and put into production	
15. What is the cond	lition of your irrigation system?	and Enter Berner	the state of the s
16. Is your water su	pply adequate? Yes / No	Explain	
17. REMARKS:	That ever in eighted		
مين مان مان مان المان ال	- consumer the state of		
<u></u>		7 - C - L C	2

NOTE: The foregol - questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

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If the above la	nd is irrigated from more	than one dit	≕ ch please g	ive the acreag	e under each d	itch in 19A and
indicate the lo	cation of the land irrigate	ed from each	on the abov	e map.		
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#### A STUDY OF MONTANA'S WATER RESOURCES

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5.	Type of Irrig	ation	<del></del>			<del> </del>					
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7.	First Use:	Year	Aores	Irrigate	đ	<del></del>	يسججب	<del>-</del>	<del></del>	- 2-4-	The second of th
8.	Maximum Use:	Year	Acres	Irrigate	d			في بيمان مسامع			
9.	Present Use:	Year	Acres	Irrigate	đ						
10.	Last Use:	Year	Why At	andoned_	÷		<del></del>		******		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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							100		The second of th	3.10	

Our records show that you have an appropriation made by Edward L. Whittick, appropriated July 10, 1912 and filed July 11, 1912 from Joe Will Creek for 100 minors inches. Is this appropriation now in use?

Billinge,

C. G. Bare Columbus, Montana

Dear Mr. Bare:

On January 30th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 2 south, 20 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information incorder to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have planty now and in the future. We must keep Montana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Remember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Building on 23rd Street and Fourth Avenue North. Anytima you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Angineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

#### Please Do Not Fill in Any Items on This Page

i i	County.	illwater	Book	<u> </u>	Page	310	Record Misc.	
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13.	Date of Pri	ority			. Purpos	e	Name of the state	
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#### STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

\_\_\_\_Address\_\_Corvallis\_\_\_\_

Code No. 28 D	
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ivanie of Land Owner Itilian Bay	Address	Corvallis	
Name of Operator	Address_		
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1. Water is delivered by:	of Diich, Ditch Compan	y or District supplying w	
2 State the number of acres you irrigate under this	s system	Shares you	hold
3. If you obtain water from more than one Compantific Company under "Remarks". If you obtain w	y, give the number ater from a Ditch (	of shares, acres irr Company and also ha	igated and the name of
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TO BE FILED BY THOSE WHO HAVE A F	Naturinghe under a	Ditton Constitution	<ul> <li>4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</li></ul>
4. In what year was this land first irrigated? Date	MAR. 15 -	1899 (Nots.	رمر
5. Give the name of the original appropriator (first u	ser): Edwans	V. Hedges	
6. Give the date appropriated Mar. 15-1899 An	ount filed on: Mir	iers Inches 160	C. F. S. Don't K.
7. State the total number of acres irrigated under the	is system : 30t	35 - 0055 Lb.e.	40 40 C.7.5. Man
8. Give the point of diversion:	Section 28	ownship 2	Range 30
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10. Water is obtained by: (Check one) Gravity	Pumpi	9	Other Ditab
11. What is the greatest number of acres you have	irrigated? #6	Date 1908	4 allerange Acare
12. How many acres did you irrigate in 1944? (Cro	op and pasture)	0	
13. State the total number of additional acres that	could be irrigated l	y increasing the wa	ter supply, land leveling,
etc. 120 This land is under what			
14. How many acres of seeped land do you have wh	iich could be draine	ed and put into prod	uction?
15. What is the condition of your irrigation system	M2 12 12 12 12 12 12 12 12 12 12 12 12 12	afen care	
16. Is your water supply adequate? YesN		Meado News	litches, water dag
17. REMARKS: This place fue	bon ne	gleeted b	tanam
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NOTE: The forego \_ questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

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Our records show that you have an appropriation made by Ephrain V. Reduce, appropriated Mar. 15, 1899 and filed Oct. 26, 1915 from Stillwater Fiver for 150 minors inches. Is this appropriation now in usu? 45.

Our records show that you have an appropriation made by 5. D. Jenkins, appropriated april 21, 1904 and filed april 22, 101 rom Stillwater niver for 200 minors inches. Is this appropriation now in use? Our records show that you have an appropriation rate by Golumbus Land & Water Co., 200 appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches. Is this appropriation now in use? Canada Commenter Surgery FORM SM-1 A STUDY OF MONTANA'S WATER RESOURCES County Source of Information 2/2 1. Water User Address Address Tributary to Basin 2. Stream Point of Diversion 1/4 Section Township Range Description of System 5. Type of Irrigation Original Appropriator 374 274 Address First User Year Acres Irrigated Maximum Use: Year Acres Irrigated Present Use: Year Acres Irrigated 10. Last Use: Year Why Abandoned 11. Condition of System 12. Land Description R. 2006 Remarks: <u>ata 4 se en 29</u>255, 74

9A and

8-1945

as soon

Our records show that you have an appropriation made by Ephrain V. Hedges, appropriated Mar. 15, 1899 and filed Oct. 26, 1915 from Stillwater River for 160 minors inches. Is this appropriation now in use?

also

Our records show that you have an appropriation made by W. D. Jenkins, appropriated april 21, 1904 and filed april 22, 1904 from Stillwater hiver for 200 minors inches. Is this appropriation now in use?

also Our records show that you have an appropriation made by Columbus Land & Water Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches. Is this appropriation now in use?

Billinge,

March 2, 1945

Lillian Bay Corvallis, Montana

Dear Madam:

On January 30th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 2 south, 20 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter wan received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

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Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Ass't State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

#### Please Do Not Fill in Any Items on This Page

i c	ounty Stillwater Book	. 5	Page 8	5	Record M	sc.	
) N	Jame of Appropriator Hedges	Ephrain V.	i	Address	olumbus, m	)III-AIIa	
· · · ·	Dale Appropriated Mar. 15,	1899	Date File	d Oct.	26, 1915		
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		28	2 5.	-20 L 2	O MILIO	CUECO	
	Lots 1 & 2	29	2 S.	20 E. 5	0 Anna	nedges	COlumbra
9.	Remarks (Pertaining to Use, etc.)	ma B. Hedges					indication and a
	Lot 4 - Section 28 - Tw	rp. 2 S., lige.	20 E.				
	Lots 1 & 2 - Sec. 29 -	Twp. 2 S., Rge	. 20 E.				A Charles of the Control of the Cont
	Megas - Arma same i		cree				
10.	Case No. Date	Amt.	. Decreed:	M. I		: F. S	And the second s
11.	To Whom Decreed						
12.	Name of Ditch				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	Date of Priority					A CONTRACTOR OF THE PROPERTY AND A SECOND CONTRACTOR OF THE PROPERTY OF THE PR	A CONTROL OF THE CONT
13.	Land Description of Place of Us	o as Decreed		-			A Company of the Comp
14.	Land Description of Place of Us	e de Decieed					And the second s
			*******				Section 19 Control of the Control of
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	<b>(</b>	and a second			The state of the s		

### Please Do Not Fill in Any Items on This Page Notice of Appropriation

1	County Stillwater p	ook 3	Page 322	Record	Misc.	
2	Name of Appropriator W.	D. Jenkins	Address	not shown.	A PARTY OF THE PAR	
	Date Appropriated Jan. 21					2 to 2,7,50
	Amount Appropriated, Minera					
						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Name of Stream Stillwater		and the second s			1.1,14,4,55,35
a a	Point of Diversion at a point wp. 2 S., R. 20 E. on the s an initial point, the second as follows. It is a second to the second	control to the mouth	known, natural objectives and stream and measure known, natural objectives and stream and Stream of Shane Check is	ects and pe	rmanent mo ., R. 20 E	numents L. is dista
Б.	Purpose Domestic, irrig	1.2				A PARTY OF THE PARTY OF
7.	Description of System A.dar				1 0	- 174 CHESSELSELMOSSEL
	on top, and 2 feet deep					100000000000000000000000000000000000000
	• •					The second secon
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_				:		And the second s
8.	Land Description of Intended P NWANWA of Sec. 28, Twp.					dges.
	Michigan OT December 1				Columbu	s, Montana
				* .		
9.	Remarks (Pertaining to Use, et	c.) Transfers	of Land Ownership.			
	W. D. Jenkins to E. V. NWNW4 - Sec. 28 - Twp.	Hedges to Ann	n / / T	and the second s		100 100 100 100 100 100 100 100 100 100
	Minny - occ. 20 - rup:		) E.		*** **********************************	
	may a describer					
	P. Asia Service Suppose to Service Suppose Supp		Decree		•	
					D. C.	
	Case No. Date		•	•		- 1,000
11.	To Whom Decreed		Address	5		
12.	Name of Ditch		Maximum Capacity	y (C. F. S.)	دوغوب ومعادة والمستحدد	
13.	Date of Priority		Purpose		.=4======	
14.	Land Description of Place of U					
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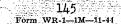
Address

mbus,

#### Please Do Not Fill in Any Items on This Page

Bres ayoriji

1.	1. County Stillwater Book: 3 Page 321	Record Misc.
2.	2. Name of Appropriator Columbus Land & Water Co. Address	ss Columbus, Montana
3.	3. Date Appropriated Dec. 31, 1906 Date Filed	an. 19, 1907
	Amount Appropriated, Miners Inches 2,000 or , Co	
4.		الله الرائي الله الله الله الله الله الله الله الل
5.	5. Point of Diversion at a point on the east bank thereof at	s about 500 feet below the mouth of
	White Bird Creek, a tributary of said Stillwater Rive (continued on next page)  Sec Twp Rge Bank of Stre	The first term of the second o
6.	6. Purpose Irrigation, water for town of Columbus, gene	erating power and other useful purpos
7.	7. Description of System A canal or ditch known as the Si	name ditch which they intend to enlar
	to carry 125 cubic feet of water which said ditch or average capacity and dimensions as follows: (continu	,我们就是一个大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大
8.	8. Land Description of Intended Place of Use Subdivision Sec. Typ. Rge.	Pot, Acr. 1940 Owner Address
	Lands in Sections 16,20,21,22, 26, 27 & 28 2-5, 2 S. 20 E.	
	m) 1 7 7 1 T 2 2 3	
9. cla	9. Remarks (Pertaining to Use, etc.) The said Columbus Land & claims the right for that purpose to construct a reserve	ir at some point north of town of
Col	Columbus in which to store the waters of said Stillwater aforesaid and to be distributed from reservoir through p Columbus, for furnishing water to town and for power and	River to be diverted and appropriat ipe lines to and through town of
	Decree	
Арр 10.	Appropriation filed in Carbon County shows date of filin 10. Case No. Date Amt. Decreed: M. I.	g on Jan. 12, 1907. C.F.S.
11.	11. To Whom Decreed Add	dress
12.	12. Name of Ditch Maximum Cap	pacity (C. F. S.)
13.	13. Date of PriorityPurpose	
14.		
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		ကြောင်းကို ကြောင်းကို ရောက်သည်။ မောက်မောက်မြောက်မြောက်မြောက်မြောက်မြောက်မြောက်မြောက်မြောက် မောက်သည်။ မြောက်မော မောက်မောက်မောက်မြောက်မောက်မြောက်မောက်မြောက်မြောက်မြောက်မြောက်မြောက်မြောက်မြောက်မြောက်မောက်မောက်မောက်မောက်မောက်





# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	de l	No	19 I			
Co	unt	y	Still	wate	er	
			R			

Name of Land Owner Ollie Borek	Address	Columbus		والمحالية لديد مايا الم
Name of Operator	Address			
는 호수 첫 방문에 전한 경우 전문에 가장 보고 있다. 그 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	nt A			
TO BE BU ED BY THOSE OBTAIL	NING IRRIGAT	ION WATER FR	OM	***************************************
A DITCH COMPANY O	R IRRIGATION	DISTRICT	1	
1. Water is delivered by: The Mene of 1	LANKER Company	or District supplying w		
2. State the number of acres you irrigate under this sy			9	<u>/                                    </u>
3. If you obtain water from more than one Company, the Company under "Remarks". If you obtain wate in both Part A and Part B.	r from a Ditch Co	ompany and also ha	ive a private	he name of system fill
Pa	rt B	of page and the	d Saa	
TO BE FILED BY THOSE WHO HAVE A PRI or those who have a private water	er right under a l	Ditch Company	à	
<ul><li>4. In what year was this land first irrigated? Date</li><li>5. Give the name of the original appropriator (first user)</li></ul>		- H-1.24	<u> </u>	والمحافظة والمعادلة والمعا
5. Give the name of the original appropriator (first user	): <u>4, 4 (i)</u>	lowers et	C. L.	
6. Give the date appropriated Aug 8 1883 Amoun				
7. State the total number of acres irrigated under this s	system:	<del></del>		
8. Give the point of diversion: 4 S	ectionTo	wnship	Range_	
	art C			
TO BE FILED BY ALL WATER USER		N TO PART A O	R PART B	
9. Source of Water: Jellousty	niRi	re		
10. Water is obtained by: (Check one) Gravity	,			State of the seasons of
11. What is the greatest number of acres you have irrig				
12. How many acres did you irrigate in 1944? (Crop at				organization of the second second
13. State the total number of additional acres that coul		er		
etc. This land is under what ditc	d be migaced by		-1-30Kb11.	
14. How many acres of sceped land do you have which	9_	and put into produ	2110111	
15. What is the condition of your irrigation system?				A Company of the Comp
16. Is your water supply adequate? Yes No	Explain	<u> </u>		
17. REMARKS:				
	i i i i i i i i i i i i i i i i i i i	tra		
	Andrew Control of the			
The second of th				

NOTE: The foreg g questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

1931 - 1 		<u></u>			<u> </u>				
100		RRIGATED LA	ND			NON-IRR	IGATEL	LAND	
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		rigated from mo f the land irriga					age unde	r each ditch	in 197
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If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

Our records show that you have an appropriation made by Mary A. Claussen, appropriated Feb. 20, 1913 and filed Feb. 21, 1913 from Yellowstone River for 100 minors inches. Is this appropriation now in use?

also Our records show that you have an appropriation made by Margaret Quinn, appropriated November 10, 1905 and filed Nov. 13, 1905 from Yellowstone River for 420 minors inches. Is this appropriation now in use?

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						Source of			/		1.33,77	2 Y
	1.	Water	User	alle t	Borek.	ngiệ dụn lị người là na tronduce con th				····		
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	3.	Point	of Div	ersion	<u> </u>	Section	T	ownship		Range		
	4.	Descr	iption (	of System	n		· · · · · · · · · · · · · · · · · · ·		<u>برن تن بر برا</u>			
	5.	Type	of Irri	gation_								
	6.	Origin	nal App	ropriato	r 62	3-637	A	ddress				
	7.•	First	Use :	Year	Acres	Irrigated_						
	8.	Maxim	um Use:	Year	Acres	Irrigated_	<del>,</del>					And the second s
	9.	Prese	nt Use:	Year	Aores	Irrigated						
÷	10.	Last 1	Use :	Year	Why Al	pandoned						
	11.	Condi.	tion of	System								
	12.	Land 1	Descrip	tion $\frac{2}{2}$	Calmer La	(r)\$ Alex	419		, T		. R	23
		Remar	ks:									
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Our records show that you have an appropriation made by Mary A. Claussen, appropriated Feb. 20, 1913 and filed Feb. 21, 1913 from Yellowstone River for 100 minors inches. Is this appropriation now in use?

also
Our records show that you have an appropriation made by Margaret Quinn, appropriated
November 10, 1905 and filed Nov. 13, 1905 from Yellowstone River for 420 minors inches.
Is this appropriation now in use?

Code No. 623

#### Please Do Not Fill in Any Items on This Page

	County Stillwater Book						
2.	Name of Appropriator Hary E. Clausses	n		Address.	Montana		
3.	Date Appropriated Feb. 20, 1913		Date F	led	Feb. 21,	1913	
	Amount Appropriated, Miners Inches	100	or	, Cubi	c Feet per	second 2	A Company of the Comp
4.	Name of Stream Yellowstone River						
5.	Point of Diversion at a point on the						
	certain island which said land i				and the contract of the contra	a contract of the contract of	The second of the second section of the second section is a second section of the second section of the second section is a second section of the section of t
		· 10P	Dam	Ir of Stroom		e de la compansión de la c	
^	Purpose Irrigation and other usef	hee fee	honof	รือรื่อไว้ กบ:	rooses.		
6.	Purpose irrigation and other user		والمراجعة المست	ab anid	Atten he	ing & feet wit	le at
7.	Description of System By means of a	. csm a	inc art	cn, salo	Tige City 195		
	bottom, 8 feet wide at top and 3	lest.	deap	<u></u>			
							And the second of the second o
							The second secon
8.	Land Description of Intended Place of Use						
	Subdivision	Sec.	Twp.	Rge. T	ot. Acr.	1940 Owner	Address
	Så	19	_ 2 S_	_20 B.			m California
	Frac SS; - Frac List.	19	2 S.	20 16	2U3U 657	mristing Alem	Columbus
_	Frac Sist - Frac NWSW, S of A. R. Remarks (Pertaining to Use, etc.) Trans	19	. Z 3.		<u></u>		
9.	Mary E. Clausen to H. A. Appleb	v to C	hristi	na Plemp.			
	NASEL - NESW - NESW - Lot 5 & 6	- Fra	c Sesw	of Sec.	19, 10t	i, sec. 17, 1.	2 S., K20E.
	Wary M. Claussen to Frank Lawre	nce to	Allie	Farron	to Zwante	Myholt.	
	Frac lot 4 - Frac SESW - Frac L	ot 5 -	Sec.	19 - Twp.	. 25., n	<b>76.</b> 20 4.	
	not repended week						Mark the service of the St.
10.	Case No. Date	Amt.	. Decree	d: M. I		C. F. S	and the second s
11.	in the second of						
				*			And the second s
12	Name of Ditch		Maxir	num Capa	city (C. F. 5	,)	and a Company of the
12. 13.		. :	4	e di saturba di		The Committee Committee (A)	

#### Please Do Not Fill in Any Items on This Page

ľ.	County Stillwater Book	Page Aut	
2.	Name of Appropriator Margaret Qui	inn, trustee et al Address No	t shown, Mo came
n	Data Appropriated Nov. 10, 190	5 Date Filed Nov. 13.	
	Amount Appropriated Miners Inche	es, Cubic Fee	er per second
4.	Name of Stream Yellowstone Hiv	er Tributary	Basin
5	Point of Diversion at a point on	the north bank of said river	near the center of the
	Marie of		
6.	Sec. 14 Twp. 2 S. Rg. continued on next page.)	e. 19 E. Bank of Stream no. and other useful and benefici of a dam, ditch and headgate.	rth. al purposes.
7.	Description of System by means	op and It feet deep on average	
		the same of the sa	A CONTRACT OF THE PROPERTY OF
			A Control of the Cont
8.	Land Description of Intended Place o	f Use Sec. Two Rge. Tot. Ac	r 1940 Owner Address
	Subdivision	2k 2 S. 19 E.	See next page.
	OR	2 S. 20 E.	
9.			The same and the s
٠.	Mangaret Outno trustee 2/3:	; J. D. & J. T. Holt 1/6; &v. H	
	0010 01 01		
	not project use.		
		Decree	
10	Case No. Date	Amt. Decreed: M. I.	C. F. S.
11	To Whom Decreed	Address	
11	. 10 Whom Board	Maximum Capacity	(C. F. S.)
	. Name of Dich	Purpose	
13	3. Date of Priority	zs Decreed	
14	Land Description of Place of Use o	is Decieed	
	:		
		The same of the sa	
1	Remarks (Present Use Status, etc)		

#### Code No. 637

#### 5. Point of diversion continued.

natural objects and permanent monuments are distant as follows: NW corner of section 14, township 2 south, range 19 east is distant about 600 yards in a northwesterly direction. A high & rocky bluff across said river is distant about 600 yards in a westerly direction.

1940 Land Ownership.

Acres
523 - N - Lot 3, 5, 6 - Nest - Nesw - Frac SESW - Sec. 19, T. 2 S., Rge. 20 E.
Christina Plemp, Columbus, Montana

61 - Lot 4 - S Frac SESW - SW frac SWSE - Section 19 - T. 2 S., Rge. 20 E. Zwante Wyholt.

39.07 - Lot 1 and 2 - Section 30 - Twp. 2 S., Hge. 20 E. - Zwante Nyholt, Columbus

80 - Lot 6 and 7 & 8 - Sec. 30 - T. 2 S., R. 20 E. - Henry Heicksen, Columbus

473.10 - SEt - E2SW. - Lot 8 - SE fraction NWSW - Lots 3, 4, & 5.
Shet - Section 30 - Twp. 2 S., Rge. 20 E. - George Matovich, Columbus

200 - Frac. NWA - Frac SWNE - Frac NWSE - Sec. 24 - T. 2 S., Rge. 19 E.
Frac 1 to 3 north of R/W - Section 24 - T. 2 S., Rge. 19 E.
Frank Borek et ux, Columbus, Montana

4 7 - 127

#### STATE ENGINEERS OFFICE Water Resources Survey

1.	County Stillwater Book 4 Page 271 Record Misc.
2.	Name of Appropriator W. H. Clawson et al Address Stillwater Territory, Montana
3.	Date Appropriated Sept. 8, 1883 Date Filed Sept. 8, 1883
-	Amount Appropriated, Miners Inches 1400 , Cabic Feet per second
4.	Name of Stream Yellowstone River Tributary Basin
5.	Point of Diversion at a point about \( \frac{1}{2} \) mile below Reed's Point.
	Sec Twp Rge Bank of Stream
6.	Purpose Irrigation and other useful purposes.
	Description of System By maans of ditches. No dimensions given.
,	
8.	Land Description of Intended Place of Use
	Lands occupied by us situated about 4 of a mile down the Yellowstone River from
	Reeds Point. Unsurveyed.
9.	Remarks (Pertaining to Use, etc.)
	H. W. Clawson and Edward Cardwell, Olaf Laverson and S. W. Porter are the appropriator of this water right.
	oi this water right.
	Decree
LO.	Case No. Date Amt. Decreed: M. I. C. F. S.
	To Whom Decreed Address
12.	Name of Ditch Maximum Capacity (C. F. S.)
13.	Date of Priority Purpose
<b>l4</b> .	Land Description of Place of Use as Decreed
15.	Remarks (Present Use Status, etc.)



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 3	4 B
County_Sti	llwater
T. 2 S.	R. 20 E

processing the second s		-3		, i.
Name of Land Owner. John Bothman	Address	Columbus -		And the second s
Name of Operator	Address		Commence of the commence of th	The second secon
Pa	<b>A</b>			The second secon
TO BE FILED BY THOSE OBTAIN			•	
A DITCH COMPANY O			Library West 5	14. 43 14. 43 14. 44. 44. 44. 44. 44. 44. 44. 44. 44.
1. Water is delivered by: Chane D.	top 60	tar itt i til til en	a 17 jana 1	
2. State the number of acres you irrigate under this sy	often, Ditch Company	or District supplying Shares v	on hold 3/16	
3. If you obtain water from more than one Company, a the Company under "Remarks". If you obtain water in both Part A and Part B.	give the number of	of shares, acres	irrigated and the	e name of
Pa	rt B	Nasil Al-Passar es La	it if his	
TO BE FILED BY THOSE WHO HAVE A PRI or those who have a private water	VATE DITCH, I er right under a I	PUMP OR IRR Ditch Company	IGATION SYS	TEM
4. In what year was this land first irrigated? Date	The same time and the same and		·	
5. Give the name of the original appropriator (first user)	:_ <i>\$\delta\d</i>	- 11/2-11/2		
6. Give the date appropriated 45-1903 Amour	nt filed on: Miner	s Inches ేతి ల	C. F. S	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
7. State the total number of acres irrigated under this s			The second secon	
8. Give the point of diversion: 4 Se	ection / Z Tox	wnship	Z Range/	
Pa	rt C	. 7		The second secon
to be filed by all water user		N TO PART A	OR PART B	
9. Source of Water: Stillwater (	ives			
10. Water is obtained by: (Check one) GravityX	n or lake from which v			
		1	Other	And the second of the second o
11. What is the greatest number of acres you have irriga			<i>(4</i>	
12. How many acres did you irrigate in 1944? (Crop an	id pasture)	ill		
13. State the total number of additional acres that could	l be irrigated by	increasing the w	ater supply, land	d leveling,
etc. None This land is under what ditch	? Shane	e ditch		The second secon
14. How many acres of seeped land do you have which o	could be drained a	ınd put into pro	duction? Dan	<u>ue</u>
15. What is the condition of your irrigation system?	Good			
16. Is your water supply adequate? Yes X No	Explain			
17. REMARKS:				
and the second s			The second secon	
W. C.				<del>Tributal Trans</del>
the state of the s			<u> </u>	<u> </u>

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NOTE: The forego g questions apply only to irrigated land shown on this plat.

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#### DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm Frac Lot 3 - Sec. 34 - Twp. 2 S., Rge. 20 E.

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the al	bove land is irr	rigated from mo	re than one di	tch please	give the acreage	under each dite	h in 1'
dicate	the location of	f the land irriga	ted from each	on the abo	ve map.		
Ditch:						Ac	res :
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#### A STUDY OF MONTANA'S WATER RESOURCES

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1.	Water User Quality Action		Address	Édlap		
2.	Stream	Tributary	to		Basin	The second of th
3.	Point of Diversion 1	Section	· Tow	nship	रेखा।	56
4.	Description of System_					The state of the s
	Type of Irrigation				· · · · · · · · · · · · · · · · · · ·	The control of the co
6.	Original Appropriator	0	Add	ress		The control of the co
7.	First Use: Year Acres	Irrigated_		····		
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- 9 <sub>•</sub>	Present Use: Year Acres	Irrigated	<del>ؙؙؙؙ</del> ؙ <del>ٵۼڗڰڰٷٷٷٷٷٷٷٷٷٷٷ</del>			
10.	Last Use: Year Why A	bandoned		<del>Ministra (18</del>	<del>710 300</del>	A company of the comp
11.	Condition of System	· <del></del>				A Company of the Comp
12.	Land Description And Sold	9- Jen 346		ليبندس	r <u>ida</u>	, R
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No	$=\tilde{J}$	<i>,</i> =	
County		t and the	íz.c
T <u>, J S</u>	_R.	. Q 60	A. C.

Mark A 100 Co. Co.	Water Resour	rces Survey	T <u>. 2 - R</u>	
Name of Land Owner	: Bowner	Address	han some of the Same	2
Name of Operator		Address		eren Per
value, or sperator	David	A	de la company	·
			WATER FROM	
A DI'	TCH COMPANY OK	IRRIGATION DIS	IRICI	1 1/2 1 22/2
1. Water is delivered by:	Name of Dite	h. Ditch Company or Di	strict supplying water	
2: State the number of acres you	irrigate under this syst	em5	Shares you hold	<u> </u>
3. If you obtain water from more the Company under "Remarks"	than one Company, giv. If you obtain water f	e the number of shoon a Ditch Compa	ares, acres irrigated and ny and also have a privat	the name of e system fill
in both Part A and Part B.	Dan	- 219-37H	San Ballani Hillian Ta	
TO BE FILED BY THOSE Y	WHO HAVE A PRIV	ATE DITCH. PUN	IP OR IRRIGATION S	4 4 4 4
or those wh	io have a private water	right under a Ditci	1 Company	1.00 (5.0)
4. In what year was this land firs	t irrigated? Date	and the second of the	The first for the second of th	
<ul><li>4. In what year was this land firs</li><li>5. Give the name of the original ap</li></ul>	propriator (first user) ::	Make Willen Be		L. Te
6. Give the date appropriated	Amount	filed on: Miners Ir	$\operatorname{ches}(\ell,\ell,\ell,n) \to \operatorname{C.F.S.}$	
7. State the total number of acres	irrigated under this sys	item:		72.7
8. Give the point of diversion:		tionTowns	nipRange	
ŕ	Par	T 750 1		
TO BE FILED BY	ALL WATER USERS	IN ADDITION T	o part a or part i	3
TO BE FILED BY A	ALL WATER USERS	IN ADDITION T	O PART A OR PART I	3
9. Source of Water:	ALL WATER USERS	IN ADDITION T	de originally diverted	
9. Source of Water:	Name of stream one) Gravity	IN ADDITION T	e is originally divertedOther	
9. Source of Water:  10. Water is obtained by: (Check  11. What is the greatest number of	Name of stream one) Gravity	IN ADDITION T	is originally divertedOther	
9. Source of Water:  10. Water is obtained by: (Check  11. What is the greatest number of  12. How many acres did you irrig	Name of stream one) Gravity  one) Gravity  f acres you have irrigate in 1944? (Crop and	IN ADDITION To lake from which water Pumping ed?	o is originally diverted	
9. Source of Water:  10. Water is obtained by: (Check  11. What is the greatest number of  12. How many acres did you irrig  13. State the total number of additional states of additional states are states as a second	Name of stream one) Gravity	IN ADDITION To lake from which water Pumping ed?  pasture) 5 = the irrigated by increase in the pasture of the irrigated by increase in the pasture of the irrigated by increase in the irriga	Other.  Date  easing the water supply,	
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9. Source of Water:	Name of stream one) Gravity	IN ADDITION To lake from which water Pumping ed?  pasture) 5  be irrigated by increased by increased and	Other  Date easing the water supply,	
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9. Source of Water:	Name of stream one) Gravity	IN ADDITION To lake from which water Pumping ed?  pasture) 5  be irrigated by increased by increased and	Other  Date easing the water supply,	
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NOTE: The foregoing questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

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h: <i>[-[</i>	and Server W	A. C. Company and the	A Company of the Company	Acres:
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If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

#### PCRM SM-1

#### A STUDY OF MONTANA'S WATER RESOURCES

Cou	nty III	رور شار که استان به ساور برده در روز شار که استان به ساور برده در	<i>)</i>	Source of	Informati	ion_		i i	St. PT. SE	L.
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2.	Stream			Tributary	to	<b>}</b>	Pasi	n		
3.	Point of Dive	rsion	1 1	Section	To	wnship		Range		
4.	Description o	f System_	-			· ************************************				100 mg
5.	Type of Irrig	ation			id in milio Labortino de Linguitar				فيمجنيه د	
6.	Original Appr	opriator_	<i>\$13</i> g	. B. 234	. bA	dress				
7.	First Use:	Year	Acres	Irrigated_			<del>45</del>	· · · · · · · · · · · · · · · · · · ·		
8.	Maximum Use:	Year	Acres	Irrigated_						The second secon
9.	Present Use:	Year	Acres	Irrigated_						
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	Condition of									and the state of t
12.	Land Descript	ion 🔏 🎇		E.E. Estatus da	1		r .	**************************************	- R	
	Remarks:									
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16-33-34

Our records show that you have an appropriation made by Homer L. Davis et al, appropriated Oct. 17, 1879 and filed Oct. 17, 1879 from Keyser Creek for 300 minors inches. Is talk appropriation now in use?

also Our records show that you have an appropriation made by Columbus Land & Water Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors = inches. Is this appropriation now in use?

Billings,

March 2, 1945

Myrtle Bouma Columbus, Montana

Dear Madam:

all attraction of the second

On January 30th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 2 south, range 20 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, havigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time, and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Mater is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. We must keep Montana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. He member: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would a preciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someons who can.

### Please Do Not Fill in Any Items on This Page Notice of Appropriation

1.	County Stillwater Book 3	Page <u>\$</u>	Record N	
2	Name of Appropriator home 12. Day is et al.	Äddress	Gallatin C	ou <b>n¹ y</b>
· ·	Date Appropriated Oct. 17, 1879	Date Filed Oct	t. 17, 1879	
 노	Amount Appropriated, Miners Inches 2 300	Cubic	r Feet per secon	<u>d</u>
٠.	Amount Appropriated, Miners inches  Name of Stream Keyser Creek	Tulbustania	<b>7                                    </b>	Basin
4.	Name of Stream Advisor Views  Point of Diversion at a cut made in the des	inbutdry	onesis in the	
5.	Point of Diversion at a cut, made in the set	in Sins or Sara	(5) 15th 41 SEEL 31 182	
		•		A STATE OF THE PROPERTY OF THE
-	Sec. 16 Twp. 2 S. Rge. 20 4.		100	
6.	Purpose		the same thanks and the same than the same is a same of the same o	
7.	Description of System Dam and ditch which	runs through 3	lec. 15 upon t	east side of said
	creek to the line of Sec. 21.			
	,			
				The second secon
8.	Land Description of Intended Place of Use Subdivision Sec.	Two live. Tol	. Acr. 19	40 Owner Address
	in 21	28. 20 E.	7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Application of the second of t
9.	Remarks (Pertaining to Use, etc.)  Location, Hower S. Davis and Millard P	unton elaim et	nal right to	the ditch and rig
	of way for same.	(U.10011 )24.125.U. 991.		
-	and notice intendi		The state of the s	
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		cree		
10.	Case No	Decreed: M. I	<u> </u>	r s
11.			, 5-4- a	Annual of the first transaction of the Armete Sentenberg Control of the
12.				
				The first extend that the same restriction is a
13.				
14	Land Description of Place of Use as Decreed			
			the state of the s	
		<u> </u>		ATT CONTROL OF THE PROPERTY OF
15	. Remarks (Present Use Status, etc)			

#### Please Do Not Fill in Any Items on This Page

	Noti	ice of .	Appropriation	ı		314
1. C	County Stillwater Book	_3	Page <b>324</b>	Record_	Misc.	
2. N	Name of Appropriator Columbus L	and & liat	er Co. Address	Columbu	s, Montana	
3. L	Daie Appropriated Bet 1 11 1900	Zaza	Date Filed	19, 1907		, was a see - comment
i	Amount Appropriated, Miners Inche	es 2,000	, Cubi	c Feet per sec	ond <b>50</b>	
4. 1	Name of Stream Stillwater Wil	V&T	Tributary		Basin	
5. 1	Point of Diversion at a point on	the east	bank thereof at	bout 500 fo	et below t	he mouth
of h	ita Bird Creek, a tributary (continued on next page).	of said S	Bank of Stream	which said	ditch runs	thence
6.	Purpose Irrigation, water for	or town of	Columbus, gener	ting power	and other	useful irposes.
7.	Description of System A canal or	reach-ki	nown as the sturie	or canal whe	n so enla)	rged will
enla	rge to carry 125 cubic lest an average capacity and dim	a Pantawa 10	s follows: (cont	nued on next	page).	200 100 100 100 100 100 100 100 100 100
8.	Land Description of Intended Place of	of UseS	ec. Twp. lige.	Tot. Acr.	1940 Own	er Addr
	Lands in Sections 16, 20,	, 21, 22, 5, 27 § &	28 2 S. 20 K.			
town	Remarks (Perlaining to Use, etc.) 1 claims the right for that pure of Columbus in which to storograted aforesaid and to be	ore the wa	ters of said Stil	lwater hive	r to be di	verted an
thre	ough town of Columbus, for I	minaims.	Macht on com.		ficial pu	
	the state of the s		Decree	on Jan. 12	1907.	
Appi 10.	ropriation filed in Carbon C Case No	Ouncy Site	Amt. Decreed: M. I.		°C. F. S	
11.	To Whom Decreed		Add	ress		
12.	Name of Ditch					
13.	Date of Priority					
14.	Land Description of Place of Use a	ıs Decreed				
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
				· ·	AND THE RESERVE TO THE PARTY OF THE PARTY.	
15.	Remarks (Present Use Status, etc)					

Code No. 374

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#### 5. Point of Diversion continued.

general northeasterly direction through sections 6 and 5 in twp. 3 S., Re. 28 E. and through sections 32, 29 and 28 to a point about one hundred feet southwest of the center of said section 28, twp. 2 south, range 20 east which said ditch of Thome Ditch Company together with the water right appropriated by said company and the waters heretofore appropriated and used by said company the said Columbus Land and Water. Company has purchased and is now in possession of.

#### 7. Description of System continued.

Twelve feet on the bottom and three feet in depth, with a slope on the side of one and one-half feet to one foot in depth with grade of five feet in five thousand feet, and said Columbus Land and Water Company intends to construct from the east point of said Shane witch mentioned, a pipe line in a northerly direction to and across the Yellowstone thence through sections 28, 21 and 22 in twp. 2 south, range 20 is. with branch lines of ditches from the end of said pipe line, one starting about a thousand feet east from the northwest corner of section 22 in township 2 south, range 20 east and to run thence in a southeasterly direction through sections 22, 27 and 26 in said twp. 2 south, range 20 east and another ditch starting at the same point as last before mentioned and to run in a westerly and southwesterly course through sections 22, 21, 16 and 20 in twp. 25., age 20 %. said water to be used on above described land and other lands. The coapcity of said pipe line and said two lateral ditches to be dimensions and of sufficient carrying capacity to carry and distribute 50 cubic feet of water per second of time. The said Old Shane ditch at the intake to be provided with a new headgate of proper dimensions and constructed in proper manner to divert the waters of said Stillwater diver to the extend of 126 cubic feet per second of time. The amount of water diverted by said Shane Ditch to be carried beyond the point where the said pipe line taps said ditch to and upon the lands of former and present stockholders in said chane Ditch for their use for irrigation and other useful and beneficial purposes and e on their lands.

#### STATE ENGINEERS OFFICE Water Resources Survey

1.	County Book Page Record	
<b>9</b> .	Name of Appropriator Committeed Tracks Address Address	den de la composition de la compositio La composition de la
٠٠. و	Date Appropriated 17.24 Date Filed 17.24 Filed	
v.	Amount Appropriated, Miners Inches , Cubic Feet per second ,	
	Name of Stream Basin Basin	
4.	to at anist my ter court bank for letter	
5.	Point of Diversion.	
	Sec. L. Twp. A.S. Rge. Bank of Stream	
	Sec. Twp. Rge.	
		The second secon
	Purpose and again down of a washing	A control of the cont
6.	Purpose and	
7.	Description of System	A CONTRACTOR OF THE CONTRACTOR
		Transfer of the state of the st
	Land Description of Intended Place of Use And 1-2-3-4, NS, NE, SENW Sec 20,	
8.	The state of the s	Acceptance of the second
	NON SE NESE SUNE 20 22	25-20
	ATT NET NESE NOW SEC 27	
9.	. Remarks (Pertaining to Use, etc.)	
		The second secon
	Decree	A STATE OF THE STA
10.		Comments of the Comments of th
11.		
12.	The state of the s	
13.	$t = t_0 + t_0$ , $t = $	r per el significación del Pignific de la Laboratoria del Pignificación del Pignific
14.	1. Land Description of Place of Use as Decreed.	
		10201222222
15	5. Remarks (Present Use Status, etc.)	
	5. Remarks (Fresent Ose Blatto, etc.)	



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 5 1, 8 B
County_Stillwater_
T 2 5. R. 20 E.

lar	me of Land Owner Ida *. Druce	Address	_Columbia_Morti		
Jen	me of Operator	_Address		1	
	The same of the sa		and the second of the second o	*** *	e e e e e e e e e e e e e e e e e e e
	Part A		NAME WATER TO	STOT	
	TO BE FILED BY THOSE OBTAINING A DITCH-COMPANY OR IR	RIGATION	N DISTRICT	31VI	
Τ.	Water is delivered by:  Name of Ditch.	Ditch Company	or District supplying wa	ter	
	State the number of acres you irrigate under this system		Shares you	hold	الرواد المراجعة المراجعة المراجعة المر
3.	If you obtain water from more than one Company, give the Company under "Remarks". If you obtain water from both Part A and Part B.	the number	of shares, acres irrig	rated and the	name of stem fill
	Part	B.	; ;		
	TO BE FILED BY THOSE WHO HAVE A PRIVAT or those who have a private water rig	E DITCH, ght under a	PUMP OR IRRIG	ATION SYST	EM
4.	. In what year was this land first irrigated? Date/_	700	11.2	gapanana jaman	
	. Give the name of the original appropriator (first user)				
б,	. Give the date appropriated Amount file	ed on: Min	ers Inches	_ C. F. S	
7.	. State the total number of acres irrigated under this system	m: 15		- Annual Control of the Control of t	
8.	. Give the point of diversion:1/41/4 Section	n T	ownship	Range	
	Part	$\mathbf{C}$			
	TO BE FILED BY ALL WATER USERS IN	Care :	The state of the s	the second of the second of the second	The second secon
9.	Name of Water: Name of streem or It	O'	And to admin the Allege		
10.	Name of and of the Name of t				
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13	3. State the total number of additional acres that could be	irrigated by	y increasing the water	r supply, land	leveling,
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15	5. What is the condition of your irrigation system?	hesient.			
16	6. Is your water supply adequate? Yes No	Explain_	Danz	4-140	10
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NOTE: The forego. & questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm 12, Sec. 5 - None, S. N. J., N. Sw., Sec. 8 - Twp. 2 S., Rge. 20 D.

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#### A STUDY OF MONTANA'S WATER RESOURCES

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	Water User							
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Our records show that you have an appropriation made by Ida E. Benbon, appropriated Nov. 6, 1907 and filed Nov. 3, 1907 from Keyser Creek for 100 minors inches. Is this appropriation now in use.

Please Do Not Fill in Any Items on This Page

Notice of Appropria	ıtion
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			**************************************	
	1.	County Dtlllwater Book 2	Page 172	Record LSC.
	2.	Name of Appropriator 141 4. 1911		
	3,	Date Appropriated Nov. 6, 1307	Dale Filed Lev.	3, 1907
', '	ir iņ	Amount Appropriated, Miners Inches	100 Cubic F	eet per second
	4.	Name of Stream Negati Lacok		
init Die	5, iel	Point of Diversion at a point on as point. The following well knew corner of Sec. 2, 20 3 is	m objects and permanent more about 525 ads in a 7 direct	communts and distant as follows: Lion: a high sandstone bluff or
- Territan		k is distant about 50 yds in a s Sec Twp. Rge.	the contract of the contract o	The second of th
	6.	Purpose Licensitic, irrigation a	nd other useful and benedi	cial puñoses.
	7.	Description of System Bruneans of	Ca dam and ditch and flunc	; said ditch to be 2 feet wide
		on bottom, 3 feet wide on top.	The state of the s	The control of the property of the control of the c
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	9.	Remarks (Pertaining to Use, etc.)	nafers of Land Ownership.	The state of the s
	٠.5٠	Ida E. Benbow to M. E. Sary t		a property of the last meaning absorbed to control the fact that it is
		Kalling of Sec. 3 - Tup. 2 S.,	Hge. 20 M	
		Marie Light Miles	Decree	
	10.	Case No Date	Amt. Decreed: M. I.	C. F. S.
	11.	To Whom Decreed	Address	
	12.	Name of Ditch		C. F. S.)
	13.	Date of Priority		The second secon
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			ing palabahan kalang ini merupakan pagi perbanjang menalagan berapakan per	A CONTROL OF THE CONT
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	15.	Remarks (Present Use Status, etc)		



feet wide

1940 Owner.

## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 34 A

County Stillwater

T. 2 S. R. 20 E.

Name of Land Owner H. M. Caldwell Address Columbus					
Name of Operator ado Aph Wogne Address Dolumbus Mont	رم				
Part A					
TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT					
1. Water is delivered by: Dhave Ditch to					
Name of Ditch, Ditch Company or District supplying water  2. State the number of acres you irrigate under this system Shares you hold					
3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system in both Part A and Part B.	of ill				
Part B					
TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company					
4. In what year was this land first irrigated? Date 1919 bent of my perouled	4				
5. Give the name of the original appropriator (first user): AM Caldwell that 72	روا				
6. Give the date appropriated on Pan Amount filed on: Miners Inches C. F. S.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
7. State the total number of acres irrigated under this system:					
8. Give the point of diversion:/4 Section S- Township Range					
Part C					
TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B					
O Source of Water: Allewater (Russ)  Name of stream or lake from which water is originally diverted					
10. Water is obtained by: (Check one) Gravity Pumping Other					
11. What is the greatest number of acres you have irrigated? \$0 Date	ening ening				
12. How many acres did you irrigate in 1944? (Crop and pasture) about 80	anga Sanga Sanga				
13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling	ng,				
etc. Twose' This land is under what ditch? Alone Butch	Total Control				
14. How many acres of sceped land do you have which could be drained and put into production?					
15. What is the condition of your irrigation system? Very good I thunk					
16. Is your water supply adequate? Yes Tho Explain					
17. REMARKS:					
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NOTE: The foregoing estions apply only to irrigated land shown on this plat.

### DESCRIPTION AND MAP OF FARM

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If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

### A STUDY OF MONTANA'S WATER RESOURCES

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1.	Water User 🔥	l. M. Exildres	rll	Address	Lolu	mentered	
2.	Stream		Tributary	to		Basin	
3.	Point of Dive	rsion 🗼 🖟	Section	To	wnship_	Rang	6
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P. EE-61

### STATE ENGINEERS OFFICE Water Resources Survey

### Notice of Appropriation

County Addition	Book/_	Page 530	Record III	
Name of Appropriato	r Adherensa Bal	Address.	Antwoodham.	
Date Appropriated	152402-15-1902	Date Filed	10 . 2 · 19.11	
Amount Appropriated	Miners Inches 3	<i>කුලල</i> Cubi	c Feet per second	
Name of Stream. Ad	ildunater Reve	4Tributary	Bi	ısin
Point of Diversion.	it boundary	Between Garlen	w Sweetgaad	sa. aeunta
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Land Description of In	ntended Place of Use.	5 <sup>2</sup> 5E"	Dec. 27-	2.s2 <i>o£</i>
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Remarks (Pertaining	to Use, etc.)≦₩⋈⋈,	SWIN SE SESE	26. 34.	the average to the contract to a larger to the state of a
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Case No	Date	Amt. Decreed: M. I		
To Whom Decreed		À	ddress	
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Date of Priority		Purpose		
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cor	le No.2	LG,	22 0	, 2	7 B
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a.	2 S-	R	20	E.	

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	Columbus, Town of		
Name of Operator.		Address	and the state of t
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то ве	FILED BY THOSE OBTAIN A DITCH COMPANY OF	VING IRRIGATION WAT R IRRIGATION DISTRICT	ER FROM
1. Water is delivered b	y: Columbia	ottch, Ditch Company or District sup	phyling water
2. State the number of	acres you irrigate under this sy	stem 25 Shar	es you hold
O 70 111 1 1 1 1	from more than one Company, g "Remarks". If you obtain water	five the number of shares, action a Ditch Company and	also have a private system fill
		rt B scale has like	10 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C
C	THOSE WHO HAVE A PRIVATE water	er right under a Ditch Compa	any
4. In what year was th	is land first irrigated? Date	The state of the s	
5. Give the name of the	original appropriator (first user)	1: Thate restles because	unter Road
6. Give the date approp	priated April 1-1927 Amour	nt filed on: Miners Inches	C. F. S
7. State the total numb	er of acres irrigated under this s	system:	
8. Give the point of di-	version:	ectionTownship	Range
	Pa	art C	
TO BE FI	LED BY ALL WATER USER	s in addition to par	T A OR PART B
9. Source of Water:	gellowstone	m or lake from which water is origin	wlly Alizariad
	y: (Cheek one) Gravity		
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,	ly adequate? Yes U No No	Explain ————————————————————————————————————	<i>t</i>
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NOTE: The forego \_ questions apply only to irrigated land shown on this plat.

### **DESCRIPTION AND MAP OF FARM**

18. Legal Description of this Farm Land in Sec. 21, 22, 27, 28 - Twp. 2 3., Age. 20 description

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## A STUDY OF MONTANA'S WATER RESOURCES

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# STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

County-Confederation Management Dook	A	
Name of Appropriator.		
Date Appropriated	Date Filed	
Amount Appropriated, Miners Inches		
Name of Stream	Tributary	Basin
Point of Diversion		
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Remarks (Pertaining to Use, etc.)		
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Date of Priority	Purpose	the matter than the state of th
Fand Description of Place of Use as	Decreed	
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Remarks (Present Use Status, etc.		
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	le No	24 (J.		-
Cor	unty_	SAM'S		5 
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Name of Land Owner	Andrew Andrews Control of the Contro	Address	Self to the first	<del>agengerenge, '— ,                                  </del>
		Address	المستقدمة القائد المراجعة المستقدمة المستقدمة المستقدمة المستقد المستقدمة المستقدم المستقدمة المستقدم ا	4 <u></u>
		Part A	e temperature of	
TO BE	FILED BY THOSE OBT	AINING IRRIGATION W. OR IRRIGATION DISTR	ATER FROM	
1. Water is delivered b	v: <i>13-2a-1-1-</i>	<u> Delog Matter</u>		
	Name	of Ditch, Ditch Company or District 5 system/ Z S	supplying water Shares you hold	¥ 12 1
3 If you obtain water f	from more than one Compan "Remarks". If you obtain wa Part B.	y, give the number of shares ater from a Ditch Company a	s, acres irrigated and and also have a priva	the name of
	į 1	Part B	ر المستقدم	
0:	or those who have a private w	RIVATE DITCH, PUMP (vater right under a Ditch Co	mpany	YSTEM
4. In what year was thi	is land first irrigated? Date,	Takajala - 10-20-kali ki (2-3-5 yapitala pipuna a majaramatika a baharamatana anda a	gan de servicios de servicio de servicio de servicio de s	
E. Chartha name of the	original consequentar (first us	earl - Allika Allida Ölasi	omilian Bodera	7 In
6. Give the date approp	printed dealer 1997 Am	ount filed on: Miners Inches	MINICE.	
7 Canto the total number	or of some irrigated under th	ie erretom		
8 Give the point of div	version: ¼ ¼	Section Township=	Range	how Color
C. C. C. P. C. C. P. C.		Part C	a de deserva	
TO BE FII		ERS IN ADDITION TO P	ART A OR PART I	3
O Course of Water	<u> </u>			
	Name of st	tream or lake from which water is or	the second of the second of	
		Pumping		
		rigated? Dat		
12. How many acres did	l you irrigate in 1944? (Crop	and pasture) 128		
13. State the total numb	per of additional acres that c	ould be irrigated by increasing	ng the water supply,	land leveling,
etc. 2-0	_ This land is under what d	litch?		
		ich could be drained and put		
	on of your irrigation system?	<b>√</b>	ورد. وما المعالم الم ومن المعالم ا	
		Explain		The second secon
17. REMARKS:				A Comment of the Comm
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NOTE: The forego , questions apply only to irrigated land shown on this plat.

### DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm

Low Brokermy at 2 10 5014 , Sun

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### A STUDY OF MONTANA'S WATER RESOURCES

County 4 // Control	Source of	Informati	on		- 300 = G.
1. Water User		Address	Mill Gara	Acres (	
Z. Stream	Tributary	te	Bas	in	
3. Point of Diversion 1	Section	Tow	mship	Range	
4. Description of System_	رازيق بير الهيمانية الوداد مناس				
5. Type of Irrigation					
6. Original Appropriator 2/7	- 274	Add	irese	<del>منازار باد</del> ب	
7. First Use: Year Aore	s Irrigated_				
8. Maximum Uses Year Acre	s Irrigated		<u></u>		
9. Present Use: Year Aore	s Irrigated				
10. Last Use: Year Why	Abandened				
Il. Condition of System	ونجنو حباشه درجين بيشي				
12, Land Description	JARRY!	Parce State	r, t	2-10-	-R
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Our records show that you have an appropriation made by Homer L. Davis et al, appropriated Uct. 17, 1879 and filed Uct. 17, 1879 from Keyser Greek for 300 ainors inches. Is this appropriation now in use.

Our records show that you have an appropriation made by Columbus Land & Mater Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minore inches. To this appropriation now in use?

#### Fillings, XXXXXXX

March 2, 1945

Harry Carr Columbus, Montana

Dear Er. Carr:

On J-nuary 30th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 2 south, range 20 cast. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montane. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the demos cratic way; we also feel that you are more qualified to give un this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened of the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. all information is strictly confidential and is only used to record and tabulate the water use in this area.

nater is as necessary to the farmer as the soil in which he plants. Mithout it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. We must keep Montana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Remember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Building on 23rd Street and Fourth Avenue North. Anytima you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

P. S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

Please Do Not Fill in Any Rems on This Page

Notice of Appropriation

Τ.	County Stillwater Book 3	Page.	<u> </u>	Record_	15 Ab	
O.	Name of Appropriator House L. District C	t til	Address	<u> Gallatin</u>	Sydnet	
4.	12.00 February (1970)	Date	Filed Oct	17, 187		
. ડ.	Amount Appropriated, Miners Inches 300	¥	Cubic	Feet per se	cond	The second secon
	Name of Stream Keyser Greek	r - mar managament	lbokerr.			
4.	Name of Stream Key ser Greek Point of Diversion at a cut make in the		i at esit c	rock in th	ne N. Z	
5.						
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	Sec. 15 Twp. 2 3. Rge. 20					
6.	Purpose		and the second seco			r Land
7.	Description of System Dam and ditch w	bich rung	through Sec	. 16 upon	east side c	rseu.
	creek to the line of Sec. 21.				-42 of the contract of the con	
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8.	වය වනවන් හැකි නම් නාත	lec. Twp.	Trace + Op.	ACT C	1940 Owner	Address
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9.	Remarks (Pertaining to Use, etc.)  Location. Homer 5. Davis and 35.	llard Dunt	en claim co	ual right	to the ditc	h-and
	right of way for same.		فنمست شبشس يحسين يروع ورم	Extended the financial and the second of the		
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12	2. Name of Ditch	Ma	ximum Capac	ily (C. F. S.)		The first of the control of the cont
13	3. Date of Priority	Pur	pose	A- 45.5		And the second s
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1	5. Remarks (Present Use Status, etc.)					
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## Please Do Not Fill in Any Items on This Page

## Notice of Appropriation

County Stillwater Book 3 Page 324		
Calimbra Land & Jater Co. Ac	dress	MS, POHEMA
Name of Appropriator Dormands Date Filed  Date Appropriated Dec. 31, 1905 Date Filed	Jan. 19, 19	
Date Appropriated Dec. 31, 1700	Cubic Feet per	second 50
Amount Appropriated, Miners Inches 2,000 or	., Ouble 1 cor F	Rosin
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hite Bird Creek, a tributar, of same n a <b>y (continued on next page)</b> Sec. Twp. Rge. Bank o	f Stream	The state of the s
Sec. Twp. Rge.		ver and other useful purnos
Purpose Irrigation, water for town of Galumbus,	Roma Kar and Ass.	in the second of the second of
a const or ditch known as the	ie Shane Witch	VII I I I I I I I I I I I I I I I I I I
and the state of t	canal when so	Cularyen articles
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Land Description of Intended Place of Use  Subdivision Sec. Twp. in	re. Tot. act	1910 Omer Addres
Subdivision 23 22	·	
Lando in Sections 10. Canal		
26. 27 % 28 2 S.	20 %.	
26, 27 % 28 2 S.	20 d.	
Subdivision Sec. 189. 18  Lands in Sections 16, 20, 21, 22, 26, 27 % 28 2 5.	A to Cater Co.	declares its intentions
Remarks (Pertaining to Use, etc.) The said in lumbus har	nd & mater Co.	declares its intentions r at some point north of
Remarks (Pertaining to Use, etc.) The said in lumbus was and claims the right for that purpose to constru	nd & mater Co.	declares its intentions rat some point north of ter hiver to be diverted an
Remarks (Pertaining to Use, etc.) The said inclumbus has and claims the right for that surpose to construct or of Columbus in which to store the waters of	nd & sater Co. uct a reservoi f eald Stiller	declares its intentions r at some point north of ter hiver to be diverted ar
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Remarks (Pertaining to Use, etc.) The said claims has and claims the right for that purpose to construct town of Columbus in which to store the waters of appropriated aforesaid and to be distributed frown of Columbus, for furnishing water to town purposes.  **Decr Of Columbus**  **Appropriation filed in Carbon County shows date Case No.**  **Date**  **Date**  **Ami. Decreed:  **Propriation of Place of Use as Decreed.**  **Advanced:  **Date**	nd & mater Co.  Ict a reservoir f said Stiller om reservoir t and for power  of filing on M. I.  Address  um Capacity (C. F	declares its intentions r at some point north of ter aiver to be diverted an hrough nine lines to and th and other useful and beneft  Jan. 12, 1907.  C. F. S.
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#### 5. Point of Diversion continued.

general northeasterly direction through sections 6 and 5 in twp. 3 S., Rge. 20 S. and through sections 32, 29 and 28 to a point about one hundred feet southwest of the center of said section 28, twp. 2 south, range 20 east which said eitch of Share Ditch Company together with the mater right appropriated by said company and the waters heretofore appropriated and used by said company the said Columbus Land and Water Company has purchased and is now in possession of.

#### 7. Description of System continued.

Twelve feet on the bottom and three feet in depth, with a slope on the side of one and one-half feet to one foot in depth with grade of five feet in five thousand feet, and said Columbus Land and Water Company intends to construct from the east point of said Shane Ditch mentioned, a pipe line in a northerly direction to and across the Yellowstone thence through sections 26, 21 and 22 in two. 2 south, range 20 E. with branch lines of ditches from the end of said pipe line, one starting about a thousand feet east from the northwest corner of section 22 in township 2 south, range 20 east and to run thence in a southeasterly direction through section 22, 27 and 26 in said twp. 2 south, range 20 east and another ditch starting at the same point as last before mentioned and to run in a westerly and southwesterly course through sections 22, 21, 16 and 20 in twp. 2 S., Ege. 20 E. said water to be used on above described land and other lands. The capacity of said pipe line and said two lateral ditches to be dimensions and of sufficient carrying capacity to carry and distribute 50 cubic feet of water per second of time. The said Old Shawe ditch at the intake to be provided with a new heresate of proper dimensions and constructed in proper manner to divert the waters of said Stillwater liver to the extend of 126 cubic feet per second of time. The amount of water diverted by said Shane Ditch to be carried beyond the point where the said pipe line tags said ditch to and amon the lands of former and present stockholders in said Shane Bitch for their use for irrigation and other useful and beneficial purposes on their lands.

1 Form Ap. 1—10M 8-45

### STATE ENGINEERS OFFICE Water Resources Survey

TT -12	C	A.			-
Notice	OI :	AD	Dru	UĽI	auun

1.	County Book Page Record
9	Name of Appropriator Wall Minds Address Address
	Date Appropriated ————————————————————————————————————
ზ.	Amount Appropriated, Miners Inches. 1200 , Cubic Feet per second.
	Amount Appropriated, Miners inches
4.	Name of Stream. August Crist. Tributary. Basin.
5.	Point of Diversion at a frant on whe east trank and
	Sec. 11 Twp. 25 Rge. 20 = Bank of Stream
6.	Purpose And and other
7.	Description of System Junity & Milet 24 x 50
	(2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
8.	Land Description of Intended Place of Use $N^2$ sec $28$ $25$ $25$
	trac. NE SE 16 25- FIE
_	A Translation of the Control of the
9.	Remarks (Pertaining to Use, etc.)
	Decree
10.	Case No. Date Amt. Decreed: M. I. C. F. S.
11.	agaybb A
	Name of Ditch Maximum Capacity (C. F. S.)
12.	
13.	그는 그는 그는 그는 그를 가는 그는 그는 그는 그는 그는 그를 가는 것이 되었다. 그는 그는 그는 그는 그를 가는 것이 되었다. 그는 그는 그는 그는 그를 가는 것이 없었다. 그 그를 가는 것이 하는 것이 없다. 그는 그를 가는 것이 없다면 하는 것이 없다면 하는 것이 없다면 하는 것이 없다면 하는 것이다. 그런 그를 가는 것이 없다면 하는 것이다면
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### STATE ENGINEERS OFFICE Water Resources Survey

### Notice of Appropriation

· d-	ounty Book Page State Record	Philosophia managan managan mengelapan dan dan dan dan dan dan dan dan dan d
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D	ate Appropriated 5-27-19 Date Filed 5-27-19	
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	Land Description of Intended Place of Use Letter 1-2-3-4, N257-5ENW, NE. 25	ŽQ.
8.	Land Description of Intended Place of Use Market 1997	20.16
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	NVV, SE, N'SW, SWNE, OR	62 26
	Remarks (Pertaining to Use, etc.) Let " NE" NESS" N°SW" NE	9.27/
9.	Remarks (Pertaining to Use, etc.)	
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	Decree	
	Case No Date. Amt. Decreed: M. I. C. F. S.	
10.	Case No Date	
11.	To Whom Decreed Address	
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	Land Description of Place of Use as Decreed	
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Form.	WR-1	-1M11-46



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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Co	unty	Still	wate	ř.
Т.	2 8.	R,_	20	<u> </u>

and the second s	- 71 I			<b>,</b> -
Name of Land Owner $\int Rudolph Cv$	elbar 1980000	/Address Columbi	18-, ethoris	The second of the second secon
Same of Operator	in an earling of the second se	Address		
	Part A	<b>.</b> *		
TO BE FILED BY	Y THOSE OBTAINING CH COMPANY OR IRI	IRRIGATION WA	TER FROM	
1. Water is delivered by:	Dar-etti.	Buttedge -	i i i suffiss.	
2. State the number of acres you in				
3. If you obtain water from more th	· ·			S
the Company under "Remarks". in both Part A and Part B.	If you obtain water from	a Ditch Company a	nd also have a privat	te system fill
	Part P		ek Pû	
TO BE FILED BY THOSE W	HO HAVE A PRIVATE have a private water righ	E DITCH, PUMP Out under a Ditch Cor	R IRRIGATION S	YSTEM
4. In what year was this land first	irrigated? Date	Probability for the Agrange and the same and		
5. Give the name of the original appr	ropriator (first user) : 🚣	T. Westher	son + kil	White ox
6. Give the date appropriated 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	Namount file	d on: Miners Inches	( <u>000)</u> c.f.s.	and the second s
7. State the total number of acres in	rigated under this system	i: <u>Apreovi</u> n	iodr <i>ij Ha</i> y	<u> </u>
8. Give the point of diversion:	14 14 Section	Township	Range	
•	Part C		12	
TO BE EILED BY AI	LL WATER USERS IN		ውጥ ኔ ውው ይልውጥ ወ	e.
9. Source of Water: 5/1//wo	Constitute of		and the same of th	
10. Water is obtained by: (Check on			*	
11. What is the greatest number of a				
12. How many acres did you irrigate	e in 1944? (Crop and pas	sture) <u>#10</u>		
13. State the total number of addition				
etc. This land	is under what ditch?	<u>Sanjaje ir</u>		
14. How many acres of seeped land of	do you have which could	be drained and put i	nto production? 👫	<u> </u>
15. What is the condition of your irr	rigation system? <u>f===</u> :	and the second	10 AN	
16. Is your water supply adequate?	Yes No	Explain.		
7. REMARKS:				A Section of the sect
Let 1 A hadred at 14 to 3 de 3 d				
American Co. A September 1997/18 September 2011 April 1991 April 1				

NOTE: The forego g questions apply only to strigated land shown on this plat.

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If the a	bove land is ir	rigated from mo	re than one dit		the acreage unc	ler each ditch	
		of the land irriga		on the above n	iap.	Acre	s. La
	:					Acre	S: 1
	rs. Maz		<u> Paper</u>	Address (1)	diringare		Moren

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

Our records show bust you have an appropriation made by I. T. catherson, appropriated Jan. 8, 1901 and filed Jan. 31, 1905 from Stillwater River for 200 minors inches.

Our records show that you have an appropriation made by Edward L. Shittick, appropriated July 10, 1912 and filed July 11, 1912 from Joe Hill Creek for 100 minors inches. Are these appropriations now in use?

Appropriation

Columna, Hontana

Ir. J. J. Ornvota Assit. State Inginoer Millions, Montona

Dear Ir. Draveta:

by hashad, Endolph Ovelour, the forcerly of med fots by or sec. Et-Top. ES., Top. SOL, died on Dec. 8, 1944 and the property is now in appearation. I neplegated to Italiant this formulation as I gut near latter aside to itself to several other argent matters following by husband's doubt.

I have tried to smader us many questions us possible but I have not subsected in learning positively the in he of the Alteh in quantion.

Hoping this importantion will bely gan, I reading

Very truly yours. Mary Evelbor

HO/nem

FORM SM-

## A STUDY OF MONTANA'S WATER RESOURCES

Cou	nty 🧷			Source of	Informatio	n			
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	Maximum Use;								
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	Last Use:								***
	Condition of	••••							
2.	Land Descript	tion -	John C	4., Lie.	e- <i>99</i>	, T		, R	
::	Remarks.								
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Our records show that you have an appropriation made by I. T. Teatherson, appropriated Jan. 8, 1901 and filed Jan. 51, 1905 from Stillwater diver for 200 minors inches.

also

Our records show that you have an appropriation made by Edward L. Thittick, appropriated July 10, 1912 and filed July 11, 1912 from Joe Hill Creek for 100 minors inches. Are these appropriations now in uso:

Billings,

March 2, 1945

Kudolph Cvelbar Columbus, Montana

Dear L. Cvelbar:

On January 30th, this office sent you a letter asking for certain information pertaining to your irrigated land in tourship 2 south, range 20 east. To date we have not heard from you. With the yest post war water Gevelopment in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Tellionstone Sasin in Montans. This information is recessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control unterprises in this area. We are applied you for this information because we feel it is the decocratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your Turn work or some unforseen thing happened at the time our first letter mes received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the mater use in this area.

Water is as necessary to the farmer as the soil in which he plants. without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. Is must keep sentence's waterijn Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Remember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Millings and is located in the Roosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near fature, I am,

. Very truly yours.

Gerald J. Gravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of scaeone who can.

# Please Do Not Fill in Any Rems on This Page Notice of Appropriation

'n	County Stillwater Book 3 Page 737 Record	Kinc	The second secon
,d=2 	Name of Appropriator I. L. mentherson Address Columbus	s, Montana	
2	Date Appropriated Jan. 8, 1901 Date Filed Jan. 31, 1909	5	
3.	Date Appropriated Jan. 8, 1901 Edie Theu	_ sansal	A CONTRACTOR OF THE CONTRACTOR
	Amount Appropriated. Miners Inches 200 Cubic Feet per s	econd	A transfer of the second secon
4.	Name of Stream	Bosin	
5.	Point of Diversion at a point on its east bank in the live of	, 128 ° 183 M., Taylores S.M. 1 See 1878	
the 6.	Soc. 32 Twp. 2 S. Rge. 20 Bank of Stream east.  nce running or to run to and upon said described land.  Purpose For demastic use, irrigating and other purposes.	en ner en	The state of the s
7.	Description of System a ditch 120 x 24 inches in size which carries	1, one mone	The state of the s
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		generalise en	
8.	Land Description of Intended Place of Use  Nager - Singra of Sec. 29, T. 2 S., nps. 20 S., Tot. Acr. 99.93,  1940 Owner - nudolph Grelbai,		a marian and other party of the party
	TATH OWIEL AUTOPAT A		A respondence of the second second
		and the second s	the state of the s
9.	Tampropriated and took said water o	n the eight	h day ol
	ton 1001 by means of a Citch, purchased from milliam n. miles	dia ouria	
	(his wife). Ditch is commonly known as white Ditch.	Banasa Bana Katabasa Tanbaran T	and the second s
	Transfers of Land Owner ship: (1. T. Weatherson to Mrs. Ida Weatherson to Mudolph Crelbai SINE - NIGHA - Sec. 29, Twp. 2 Springe. 20 E.  Decree	### ### ### ### ### ##################	
	Amt Decreed M.I.	C. F. S.	A Company of the Comp
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11			The second secon
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13	Date of PriorityPurpose	diam's a superior service of the contract of t	
14	Land Description of Place of Use as Decreed	Agriculture of the second seco	
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13	5. Remarks (Present Use Status, etc)		And the second s
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# Please Do Not Fill in Any Rems on This Page Notice of Appropriation

1.	CountyBookBook	3	Page	DIC		ord	
	Name of Appropriatorimard is.						The second secon
3.	Date Appropriated _July 9, 1912		Date	Filed_Ju	17 II. 19	r <del>T</del>	The second secon
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6.	Purpose For irrigating and	other Fur	DOSETS.	also ila	estic and	etock;	
	Description of System is headgat	e and dife	ch sair	Littoh s	dll be th	ree feet wide.	The second secon
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8.	Land Description of Intended Place of	Use					The second secon
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Q	-Remarks (Portaining to Use, etc.)				olen et jung pa eta Liit Franzolia irrita		
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	Market & De Jacket	D	esree				
10.	Case No. Date	Am	at, Decre	ed: M. I	and the second section of the second	C. F. S.	
11.	To Whom Decreed			Add	lress	o di Éspano di Santa	A MATTER TO THE CONTROL OF THE CONTR
12.	Name of Ditch					S.)	
13.	Date of Priority		Purp	ose			
14.	Land Description of Place of Use as I					그를 가장 함께	
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15.	Remarks (Present Use Status, etc)	and a supplied to the supplied of the supplied	<del></del>				The second secon
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96 Form WR-1-1M-11-41



olumbus
Columbus
Klein,Mont

# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No 20 E

County Stillwater

T. 2 S. R. 20 S.

Name of Land Owner Hike Dayey	address Columbus
Name of Operator	Address
	Part A
A DITCH COMPANY	AINING IRRIGATION WATER FROM - OR IRRIGATION DISTRICT
1. Water is delivered by: Columbial	of Water Level Cases  of Ditch, Ditch Company or District supplying water
2. State the number of acres you irrigate under this	system. 13 Shares you hold
3. If you obtain water from more than one Company the Company under "Remarks". If you obtain water hash Part A and Part B.	y, give the number of shares, acres irrigated and the name of the from a Ditch Company and also have a private system fi
	Part B
or those who have a private wa	RIVATE DITCH, PUMP OR IRRIGATION SYSTEM vater right under a Ditch Company
4. In what year was this land first irrigated? Date_	
5. Give the name of the original appropriator (first us	ser):
6. Give the date appropriated Ame	ount filed on: Miners Inches C. F. S.
7. State the total number of acres irrigated under thi	is system:
8. Give the point of diversion:	Section C Township Range Range
	Part C
TO BE FILED BY ALL WATER US	ERS IN ADDITION TO PART A OR PART B
9. Source of Water; Yellowells Name of str	To River
9. Source of Water; Name of str	ream or lake from which water is originally diverted.
10. Water is obtained 16: (Check one) Gravity	Pumping Other
11. What is the greatest number of acres you have in	rigated? 1.3 Date
12. How many acres did you irrigate in 1944? (Crop	p and pasture) / 3
12 Carte the total number of additional acres that co	ould be irrigated by increasing the water supply, land leveling
etc. 40 This land is under what d	litch? Lime
14. How many acres of seeped land do you have which	ich could be drained and put into production? 22001
15. What is the condition of your irrigation system?	
16. Is your water supply adequate? Yes 1 No.	
17. REMARKS:	
the first of the second	

NOTE: The forego questions apply only to irrigated land shown on this plat.

as possible.

### DESCRIPTION AND MAP OF FARM

18. Leg. Description of this Farm 13-Acres in State, Sec. 20 - Two. 2 S., Ree. 20 E.

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- 1	correct.	That is if w	show more irrigated	i land than you have	, Xit
	out; if w	ve_h∧ <b>v</b> e_not_en	ugh, draw it in.		
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icate (	the location	of the land irriga	ted from each on the above	ve map.	And the second s
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Our records show that you have an appropriation made by W. M. Green and W. M. Gordon, appropriated Nov. 25, 1892 and filed Nov. 30, 1892 from Keyser Greek for 300 minors inches. Is this appropriation now in use?

also Our records show that you have an appropriation made by Columbus Land & Water Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches. Is this appropriation now in use?

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	Point of Diver									71. 71	100
4.	Description of								interest from the con-		
5.	Type of Irriga	tion									
6.	Original Appro	priator	210.	<b>j</b> a jadi		Addr	ess				
7.	First Use:			•							
8.	Maximum Use:										The second secon
9.	Fresent Use:										
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11,•	Condition of S	ystem									And a second process of the second process o
12.	Land Descripti	on 13 A	no d'I	In Sec. 3	20 m		· · · · · ·	r	do	R 🤌	0 E
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Our records show that you have an appropriation made by W. M. Green and W. M. Gordon, appropriated Nov. 28, 1892 and filed Nov. 30, 1892 from Keyser Creek for 300 minors inches. Is this appropriation now in use?

also
Our records show that you have an appropriation made by Columbus Land & Water Co..
appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors
inches. Is this appropriation now in use?

Code No. 20

#### Please Do Not Fill in Any Items on This Page

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**	N	otice of Approp	riation	a salah maja		220
1.	County Stillwater Boo	k 2 Page	118	Record	Wisc.	
2.	Name of Appropriator Wm. M.	Jordon & Wm. M. Green	Address	Columbus,	Mont an a	The state of the s
3.	Date Appropriated Nov. 28,	1892 Date Fi	led Nov.	30, 1892		And the second s
	Amount Appropriated, Miners l	nches 300	, Cubic	Feet per seco	nd	
4.	Name of Stream Keyser Cre	zk Tribu	ıtary		Basin	
. <b>5.</b>	Point of Diversion at a point	ou its right bank abo		es from the	above trác	t of
tr 6.	Sec. 16 Twp. 2 S. ence to run upon the above Purpose 1rrigation as spe	Rge 20 E. Bank	k of Stream_	right bank		
. 7.	Description of System By me	ans of a dam and ditch	ı, said di	tch being 2	4 inches by	<u>18 in</u> che
	in size.		and the superior of the later.	. L 7./2.		
8.		Sec. Twp.			940 Owner	Address
	EZNER, NERSER - lot 1			Sec	No. 9	A Control of the Cont
	sełnył, swłneż, nył seł, neżsył		20 %.			
<del>-9.</del> 200 ac	-Remarks (Pertaining to Use, etc.) cres – NghW4, SWNV4, WinE£,	1940 Land Ownership	and Addres	is		s, Mont.
50 ac	res - NEANE , NESENE - Sec.	20 - Twp. 2 S., Rge.	20 E (	eo. √. Cra	ig, Columbus	, Mont.
30 ac:	res - Sasene, Nysene - Sec cres - Nasa, lot 1 - Senv -	. 20, 2 S., 20 E E Sec. 20, 2 S., 20 E.	dra Hult, - Cora Pi	Columbus, I atton, Col	Montana Imbus, Monta	na
~;~~~·	mon - mid mile	Decree				
10.	Case No. Date	Amt. Decreed	: M. I	C	F. S.	
11.	To Whom Decreed		Address			Control of the Contro
12.	Name of Ditch	Maxim	um Capacily	(C. F. S.)		The second secon
13.	Date of Priority	Purposé	6		The second secon	

14. Land Description of Place of Use as Decreed

### Please Do Not Fill in Any Items on This Page

## Notice of Appropriation

1.	County Stillwater Book 3 Page 324	Record	Misc.	
2.	Name of Appropriator Columbus Land & Water Co. Address	s. Columbus	s, Montana	
3	Date Appropriated Dec. 31, 1906 Date Filed Ju	in. 19, 1907		
	Amount Appropriated, Miners Inches 2,000 or Co	bic Feet per se	econd 50	
	Name of Stream Stillwater Tributary Tributary			
4.	Point of Diversion at a point on the east bank thereof a	t about 500	feet below the I	nouth
5.	Point of Diversion at a point on the case standard Priver	which said	ditch runs the	nce
f W	Thite Bird Greek, a tributary of said Stillwater River in a y (continued on next page) SecTwpRgeBank of Street	ım		
ß	Purpose Irrigation, water for town of Columbus, gene	rating power	and other usef	ul purposes
7	and the Sh	ane Ditch wh	ich they intend	<u>to</u> enlarge
7.	carry 125 cubic feet of water which said ditch or cana	l when so cn	larged will hav	e an
to c	rage capacity and dimensions as follows: \$ (continued	on next page	3.)	A Company of the Comp
TAGT.	the state of the s			
8.	Land Description of Intended Place of Use		1010 Dimon	lddrace
	Land Description of Intended Place of Use  Subdivision Sec. Two. Rge.	Tot. ACT.	TATO OWNER	nuu Coo
	Lands in Sections 15, 20, 21, 22, 26, 27 & 28 2 S. 20 E.			
9.	Remarks (Pertaining to Use, etc.) The said Columbus Land & land claims the right for that purpose to construct a town of Columbus in which to store the waters of said appropriated aforesaid and to be distributed from retown of Columbus, for furnishing water to town and f	reservoir a d Stillwater servoir thro	hiver to be di- ugh pipe lines	erted and to and thro
	purposes. Decree			And the second s
10.	Appropriation filed in Carbon County shows date of f Case No. Date Amt. Decreed: M. I.	iling on Jan	. 12, 1907. C. F. S.	
11.				A Committee of the Comm
12.	Marsham Com	. 7	and the control of the second	
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14.		;		A CONTROL OF THE CONT
17.	Land Description of Trace of the Land		Maria Province Control of Control	
				The second secon
				The Property of the Control of the C
15.		. The State of Windows		
				- Legad Wild St. To APP 1 - AP
				garded the property

#### 5. Point of Diversion concumued.

general northeasterly direction through sections 6 and 5 in two. 3 S., Rge. 20 a. and through sections 32, 29 and 28 to a point about one hundred feet southwest of the center of said section 28, two. 2 south, range 20 east which said ditch of Shane with Company together with the water right appropriated by said company and the waters heretofore appropriated and used by said company the said Columbus Land and water Company has purchased and is now in possession of.

#### 7. Description of System continued.

Twelve feet on the bottom and three feet in depth, with a slope on the side of one and one-half feet to one foot in depth with grade of five feet in five thousand feet, and said Columbus Land and Water Company intends to construct from the east point of said Shane Ditch mentioned, a pipe line in a northerly direction to and across the Yellowstone thence through sections 28, 21 and 22 in twp. 2 south, range 20 E. with branch lines of ditches from the end of said pipe line, one starting about a thousand feet east from the northwest corner of section 22 in township 2 south; range 20 east and to run thence in a southeasterly direction through sections 22, 27 and 26 in said twp. 2 south, range 20 cast and another ditch starting at the same point as last before mentioned and to run in a westerly and somehwesterly course through sections 22, 21, 16 and 20 in twp. 2 S., Mge. 20 I. said water to be used on above described land and other lands. The capacity of said pipe line and said two lateral ditches to be dimensions and of sufficient carrying capacity to carry and distribute 50 cubic feet of water per second of time. The said Old Shane ditch at the intake to be provided with a new headgate of proper dimensions and constructed in proper manner to divert the waters of said Stillwater River to the extend of 126 cubic feet per second of time. The amount of water diverted by said Shane Witch to be carried beyond the point where the said pipe line taps said ditch to and upon the lands of former and present stockholders in said Shane Ditch for their use for irrigation and other useful and beneficial purposes on their lands.

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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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Code No.	200	1. 7 D
County_5		
T. 242	_R	e Fi

Name of Land Owner	Address _20	him bus I the L
Name of Operator	Address	and the second s
	Part A	
TO BE FILED BY THOSE OB A DITCH COMPAN		
1. Water is delivered by:	u Asta-Um-	a Clary Burger
2. State the number of acres you irrigate under the		
3. If you obtain water from more than one Compa	any, give the number of share	s, acres irrigated and the name of
the Company under "Remarks". If you obtain in both Part A and Part B.	water from a Ditch Company	and also have a private system fill
	Part B	California of the
TO BE FILED BY THOSE WHO HAVE A	PRIVATE DITCH, PUMP water right under a Ditch Co	OR IRRIGATION SYSTEM
4. In what year was this land first irrigated? Day		
5. Give the name of the original appropriator (first	wear). At the later leave	consider Reservation
6. Give the date appropriated Appl 1-12-57 A	mount filed on . Miners Inche	c CHS
· · · · · · · · · · · · · · · · · · ·		
<ul><li>7. State the total number of acres irrigated under</li><li>8. Give the point of diversion:</li></ul>		
8. Give the point of diversion:		-Kange
	Part C	
TO BE FILED BY ALL WATER U		
9. Source of Water: Name of	f stream or lake from which water is o	riginally diverted
10. Water is obtained by: (Check one) Gravity		
11. What is the greatest number of acres you have	irrigated? / 8 7 Day	te
12. How many acres did you irrigate in 1944? (Cr	rop and pasture) 40	
13. State the total number of additional acres that	could be irrigated by increasi	ng the water supply, land leveling,
etc. This land is under what	ditch?	
14. How many acres of seeped land do you have w	rhich could be drained and put	into production?
15. What is the condition of your irrigation system	m? <del>1244</del>	
16. Is your water supply adequate? Yes N	No Explain	
17. REMARKS:		
	and the state of t	
	and the second of the second o	

NOTE: The fore, g questions apply only to irrigated land shown on this plat

### DESCRIPTION AND MAP OF FARM

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### A STUDY OF MONTANA'S WATER RESOURCES

County	Source of	Information		
1. Water User	and the second s	Address 6	19-14-15-1	
2. Stream Aug American	Tributary	to	Basin	
3. Point of Diversion 🕏 🕏	Section	Townsnip	Tin 1160	
4. Description of System			-	
5. Type of Irrigation		and the second s		
6. Original Appropriator 216	- \$P#	Address		
7. First Use: Year Acres	Irrigated	ellenne er einet med veilt eijdermetet vir ellen til er eine det er eine fin en	Maria magasi masa il Mi	
8. Maximum Use: Year Acres	Irrigated		The same and the s	
9. Present Use: Year Acres	Irrigated			
10. Last Use: Year Why A	bandoned			
11. Condition of System			h i , makanganingkan menjahan akhirinte (dangan j	
12. Land Description Lag 1, 2 3	7. 3. 4 T.	1356 / De 34	, I <i>I-20</i>	, R 20 %
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28-61

Our records show that you have an appropriation made by C. H. Countryman et al, appropriated april 10, 1581 and filled april 27, 1881 from Weizer Greek for 1880 minors inches. It this appropriation now is used

also Our records show that you have an appropriation made by Molmobus Land & Mater Co., appropriated Jan. 12, 1907 and filled Jan. 12, 1907 from Stillnetter for 1920 minors inches. Is this appropriation now in wase?

HILLION TO

Moren 2, 1915

Zyrtle Frain Columbus, Montana

Door Hadam:

On January 30th, this ciffee sent your a february in for-certain information part information to your infinite land is the selection of the we have not heard from you. If the yest post war water development in this area as the family, it is santial that we have this information in order to agow the ratent of our water use in the fello stone Sumin In Zortann. This information is reason y to protect our present which users in the rights the land to reason y to protect our present which users in the rights the land to be present in this area. We are asking you for this information because we feel it is the democratic vay: It also find that you are note qualified to give us this information about pure instituted had then sepand all releases it is and you much the sepand at the time one limitable will reject of your business. It may be then you were business, there were on some undorsent the happened at the time one limitable will reject on all about it, all information is strictly confidential and in only used to record and tobached the reserve in this area.

without it no crops will grow no limin thing consuming. It is your water that we are traing to protech, so that you will have planty no, and in the future. We must keep work na's water inclining. The only way we can do this is by having the support of cache and every a long so that we have a 100 percent representation of all mater users. The member: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State angineer has been established in Billings and is located in the Roosevelt School Building on 2 and Street and Fourth avenue Worth. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very hear future, i am.

Very truly yours,

Gerald J. Praveta Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

FORM SMel

### A STUDY OF MONTANA'S WATER RESOURCES

Cou	inty	So	urce of Inf	ormation_		
1.	Water User	Topic gray	Add	iress <i>Inte</i>	- 1421	
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	Point of Diversion					Θ
4.	Description of System					2 (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2
5.	Type of Irrigation					
6.	Original Appropriator	630 - 218.	374	Address		
7.	First Use: Year	Acres Irr	igated			
8.	Naxioum User Year	Acres Irr	igated_			
9.	Present Use: Year	Acres Irr	igated			And the second s
10.						
11.	Condition of System					
12.	Land Description				, I <u>ado</u>	, R J 0 &
	Remarks:			V. (1)		
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15-61

Our records show that you have an appropriation made by Will Marvin, appropriated June 12, 1939 and filed June 12, 1939 from Yellowstone River for 100 minors inches. also Our records show that you have an appropriation made by C. H. Countryman et al, appropriated April 10, 1881 and filed April 27, 1881 from Keizer Creek for

1000 minors inches.
also
Our records show that you have an appropriation made by Columbus Land & Water Co.,
Our records show that you have an appropriation made by Columbus Land & Water Co.,
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Our records show that you have an appropriation made by Columbus Land & Water Co.,
Our record

Billings,

March 2, 1945

Wm. Marvin Columbus, Montana

Dear Mr. Marvin:

On January 30th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 2 south, 20 cast. To date we have not heard from you. Wit the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Hontana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some uns forseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgottenall about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. We must keep Montana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Remember "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

Code		3	

# Please Do Not Fill in Any Items on This Page

### Notice of Appropriation

2. Name of Appropriated G. H. Countryman et al. Address Gallatin Country 3. Date Appropriated America, 122 Date Field 1992 1992 1992 1992 1992 1992 1992 199	1.	County Stillwater Book 3	Page <u>197</u>	Record Wi W R		
Amount Appropriated Miners Inches 1000 , Cubic Feet per second  4. Name of Stream Kelzer Creek Tributary Basin  5. Point of Diversion at a point known as Beaver Dan situated in  Sec. 16 Twp. 2.5. Rge. 20 ft. Bank of Stream  6. Purpose Irrigation.  7. Description of System Ditch.  8. Land Description of Intended Place of Use Subdivision Stream  8. Land Description of Intended Place of Use Subdivision Sec. 22, 26 ft 27 2 3. 20 ft.  9. Remarks Pertaining to Use, etc.)  Location. C. H. Countryman, Alexander Countryman and Howard Lambart claim equal right of ditch and right of way for same.  **Decree**  10. Case No. Date Amt. Decreed: M. I. C. F. S.  11. To Whom Decreed Address  12. Name of Ditch Maximum Capacity (C. F. S.)  13. Date of Priority Purpose	2.					
Amount Appropriated, Miners Inches 1000 Cubic Feet per second  4. Name of Stream Keizer Creek Tributary Basin  5. Point of Diversion at a point known as Beaver Dam situated in  Sec. 16 Twp. 2.5. Rge. 20 & Bank of Stream  6. Purpose Inrigation.  7. Description of Intended Place of Use Subdivision Sec. 22, 26 & 27 2 3. 20 5.  9. Remarks Pertaining to Use, etc.)  Location. C. H. Countryman, Alexander Countryman and Howard Lambart claim equal right of ditch and right of way for same.  **Decree**  **Decree**  10. Case No. Date Amt. Decreed: M. 1. C. F. S.  11. To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  12. Name of Ditch Maximum Capacity (C. F. S.)  Purpose			•		11 14 17 19	
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15. Remarks (Present Use Status, etc)	15.	39				
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## Please Do Not Fill in Any Items on This Page

1.	County Still sater Book 3	Page 324	Record Misc.	
2.	Name of Appropriator Columbus & Land &	nter Co. Address	Columbia, Kontana	
3.	Date Appropriated 12c. 31, 1906	Date Filed Jar	1. 19, 1907	
	Amount Appropriated, Miners Inches2,00	O or Cubic	Feet per second 50	
4.	Name of Stream Stillwater miver			
5.	Point of Diversion at a point on the east.	bank thereof at abo	out 500 feet below	the mouth
	White Bird Creek, a tributery of said	tillwater River, wh	nich said ditch ru	na thence in
a (	continued on next page). SecRgeRge	Bank of Stream		
6.	Purpose Irrigation, water for hown of	Columbus, generatir	ng power & other u	saful purpose
7.	Description of System a canal or ditch kno			
ta	carry 125 cubic feet of water which sai			The second secon
	rage capacity and dimensions as follows			
	***************************************			
8.	Land Description of Intended Place of Use			
	Subdivision Sec.	Twp. Ege. Tot.	Acr. 1940 Owne	r Add <b>res</b> s
	Lands in Sections 16, 20, 21, 22			
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9, and	Remarks (Pertaining to Use, etc.) The said Col claims the right for that purpose to o		the said that a fact the said with the said	arrani and sayanga a makabalar ar
	Columbus in which to store the waters of		Annual Control of the	The first of the first control of the second
арр	ropriated aforesaid and to be distribut	ed from reservoir i	hrough pipe lines	to emi
	ough town of Columbus, for furnishing we beneficial purposes.	mater to town and fo	or power and other	useful
	Description of the particles of the part	ecree		in the second se
App 10.	ropriation filed in Carbon County shows Case No. Date An	dete of filing on the Decreed: M. I.	Jan. 12, 1907. C. F. S.	
11.	To Whom Decreed			
12.	Name of Ditch			
13.	Date of Priority			
14.	Land Description of Place of Use as Decreed		÷	3 3 3 4 4
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15.	Remarks (Present Use Status, etc)			A Committee of the Comm
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Code	No.	271.
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#### Point of Diversion continued.

general northeasterly direction through sections 6 and 5 in twp. 3 S., Rge. 20 E. and through sections 32, 29 and 28 to a point about one hundred feet southwest of the center of said section 28, twp. 2 south, range 20 east which said ditch of Shane Ditch Company together with the water right appropriated by said company and the waters heretofore appropriated and used by said company the said & Columbus Land and Water Company has purchased and is now in possession of.

#### 7. Description of System continued.

Twelve fest on the bottom and three feet in depth, with a slope on the side of one and one-half feet to one foot in depth with grade of five feet in five thousand feet, and said Columbus Land and Water Company intends to construct from the east point of said Shane Ditch mentioned, a pipe line in a northerly direction to and across the Yellowstone thence through sections 28, 21 and 22 in twp. 2 south, range 20 E. with branch lines of ditches from the end of said pipe line, one starting about a thousand feet east from the northwest corner of section 22 in township 2 south, range 20 east and to run thence in a southeasterly direction through sections 22, 27 and 26 in said twp. 2 south, range 20 east and another ditch starting at the same point as last before mentioned and to run in a westerly and southwesterly course through sections 22, 21, 16 and 20 in twp. 25., Rge. 20 E. said water to be used on above described land and other lands. The capacity of said pipe line and said two lateral ditches to be of dimensions and of sufficient carrying capacity to carry and distribute 50 cubic feet of water per second of time. The said Old Shane Ditch at the intake to be provided with a new headgate of proper dimensions and constructed in proper manner to divert the waters of said Stillwater hiver to the extend of 126 cubic feet per second of time. The amount of water diverted by said Shane Ditch to be carried beyond the point where the said pipe line taps said ditch to and upon the lands of former and present stockholders in said Shane Ditch for their use for irrigation and other useful and beneficial purposes on their lands.

#### STATE ENGINEERS OFFICE Water Resources Survey

#### 630

Name of Appropriator Will				
Date Appropriated	39 Date	Filed /	,-12-30	
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Description of System Justical	18" <u>X 36"</u> X	48	···	
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Form WR-121M-11-40



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	le No.	34 (		
Co	unty_S	tilly	vate	<u> </u>
יני	2 S.	R	20	E.

Marine Committee				
Name of Land Owner: Oliver Drain	Address	Columbus		
Name of Operator Uliver Linain	Address_	Calumbra	o, muita	<u></u> ,
Part		4		
TO BE FILED BY THOSE OBTAININ	NG IRRIGA	TION WATE	R FROM	
A DITCH COMPANY OR I	RRIGATIO	N DISTRICT		
1. Water is delivered by: Phane of Ditel	Ditch Compar	any ny or Watrict suppl	ying water	<u> </u>
2. State the number of acres you irrigate under this syste	m 300	Share	s you holdI	7.7.
3. If you obtain water from more than one Company, give the Company under "Remarks". If you obtain water fr in both Part A and Part B.	om a Ditch	Company and a	iso nave a privat	the name of e system fill
Part	B Anama	ija. AMM	file -	
TO BE FILED BY THOSE WHO HAVE A PRIVA or those who have a private water r	TE DITCH	, PUMP OR I	RRIGATION S	YSTEM
4. In what year was this land first irrigated? Date	11 1		1 60	
5. Give the name of the original appropriator (first user):_	<u> </u>	3.37.2		
6. Give the date appropriated Aught. 15-1902 Amount f	filed on: Mir	ners Inches೨	<i>v 3 3</i> C. F. S.	<u> </u>
7. State the total number of acres irrigated under this syst	tem :			
8. Give the point of diversion: 74 4 Secti	ion	Pownship	Range	176
Part		•	•	
TO BE FILED BY ALL WATER USERS	IN ADDITI	on to part	A OR PART E	
9. Source of Water: Stillwater Rus	en			
10. Water is obtained by: (Check one) Gravity *	r lake from wind	th water is original	y diverted Other	
11. What is the greatest number of acres you have irrigate	.d. 2 6	Date	Lebr 9.	
12. How many acres did you irrigate in 1944? (Crop and		 ?.b		
and the second of the second o	4.4 (4.4)	A THE STREET STREET	Company of the second s	Mark of the second of the seco
13. State the total number of additional acres that could b	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	unganga Print Lagrad dil	e water supply,	land leveling,
etc. This land is under what ditch?				
14. How many acres of seeped land do you have which cou	ıld be draine	d and put into	production? $Y$	w _
15. What is the condition of your irrigation system?	ill ri	ght.		
16. Is your water supply adequate? Yes X No				
17. REMARKS:				
				A STATE OF THE STA

NOTE: The foreg \_\_ g questions apply only to irrigated land shown on this plat.

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If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

#### A STUDY OF MONTANA'S WATER RESOURCES

Cou	inty At 16	ted that had	Source of	Information	11.755	
1.	Water User	Maseria Bersel		Address	emplaces	
2.	Stream		Tributary	to	Basin	
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#### STATE ENGINEERS OFFICE Water Resources Survey

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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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Name of Land Owner No. Gates	AddressColumbus
Name of Operator	
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TO BE FILED BY THOSE OBTA A DITCH COMPANY	INING IRRIGATION WATER FROM OR IRRIGATION DISTRICT
Name o	MA MAN COMPANY OF District supplying water 2
2. State the number of acres you irrigate under this	system J Shares you hold 3.8
the Company under "Remarks". If you obtain wa in both Part A and Part B.	, give the number of shares, acres irrigated and the name of ter from a Ditch Company and also have a private system fill
	Part B pound and distance
or those who have a private w	RIVATE DITCH, PUMP OR IRRIGATION SYSTEM ater right under a Ditch Company
4. In what year was this land first irrigated? Date_	
5. Give the name of the original appropriator (first us	er): State Water Conservation Woods
6. Give the date appropriated Land 1-1937 Amo	ount filed on: Miners Inches C. F. S
7. State the total number of acres irrigated under thi	s system:
8. Give the point of diversion:	Section 6 Township Range
]	Part C
to be filed by all water us	ers in addition to part a or part b
9. Source of Water: The Name of st	me sucres
Name of st	Y Pumping Other
11. What is the greatest number of acres you have in	rigated? 2/ Date 10/44
11. What is the greatest number of acres you have in	and austrus)
12. How many acres did you irrigate in 1944? (Crop	and pasture)
13. State the total number of additional acres that co	ould be irrigated by increasing the water supply, land leveling.
	itch?
14. How many acres of seeped land do you have whi	ch could be drained and put into production?
15. What is the condition of your irrigation system?	four
16. Is your water supply adequate? Yes . No	Explain
17. REMARKS: 9 ON GOV	ng to variget to mou
ane in time of	down sums literly
Jum Furg	
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NOTE: The foret g questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm Frac S2, Sec. 16 - Twp. 2 S., Rge. 20 E.

w. T		RIGATED LA	ND	W.*	Alaka da	DIAND	
	Fari	a boundary.	, ,			AND THE PROPERTY OF THE PROPER	
	This map i	s according	to our reco	rds. Please irrigated la	change it if	it is not	
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f the a	bove land is irri	gated from mo the land irriga	re than one dit ted from each	ch please give on the above m	the acreage un ap,	der each ditch	in 19A and
Ditch	:		inere	Collenter			s: 2/
Ditch mation	supplied by:	Gerte		Address 4	Currbia	Acre	1-31-10
IARKS	S:		-	Trucks -			
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Our records show that you have an appropriation made by Columbus Land & Weter Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillmater for 2000 minors inches. Is this appropriation now in use?

FORM SM-1

and

#### A STUDY OF MONTANA'S WATER RESOURCES

Cour	1.3-1.7 1 <b>ty</b> - partite 2.5-5-6	ur concentre.		ಕಿಂಚಾರಕ ಕ್ರ	The Paris		tria. p.	3151×	<u> </u>		The second secon
	Water User										
,	Stream			Tributary							
	Point of Dive										
4.	Description of						المتعاد المائد المائد				
5.	Type of Irrig	ation				<del></del>		منتحصين		u- <del>-a-tini (</del>	7
6.	Original Appr	opriator_	<u>.</u>	4 <b>4</b>		Addı	.086	منبتات والبطائباتاني	····		
7.	First Use:										
8.	Maximum Use:								•		
9.	Present Use:										
10.	Last Use:	Year	Why A	bandoned				a month a second devictor			
11.	Condition of	System						, 			
12.	Land Descript	ion A.	a= ,e1, 5	plan de	()		2.	T .	و م	R 7.6	) .EB .5;
المانية المنف المسيد	Remarks:			-					_		
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9	WINDOO.			Informati	ion by						**************************************

Our records show that you have an appropriation made by Columbus Land & Water Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches. Is this appropriation now in use?

Code No. 374

#### Please Do Not Fill in Any Items on This Page

	and a second of the control of the
1,	County Stillmater Book 3 Page 324 Record Misc.
2.	Name of Appropriator Columbus / Land & Water Co. Address Columbus, Lontana
3.	Date Appropriated Dec. 31, 1906 Date Filed Jan. 19, 1907
•	Amount Appropriated, Miners Inches 2,000 or , Cubic Feet per second 50
4.	Name of Stream Stillwater Siver Tributary Basin
5.	Point of Diversion at a point on the east bank thereof at about 500 feet below the mouth
5. 63°	White Bird Creek, a tributary of said Stillwater River, which said ditch runs thence in
a. (	continued on next page). Sec. Twp. Rge. Bank of Stream
6.	Purpose Irrigation, water for town of Columbus, generating power & other useful purposes
	Description of System A canal or litch known as the Shane Sitch which they intend to enlarge
7.	carry 125 cubic feet of water which said ditch or canal when so enlarged will have an
DO BU	earry 12: duote lest of made as follows: (continued on next page).
-	
8.	Land Description of Intended Place of Use
	Land Description of Intended Place of Use Subdivision Sec. Two. Lee. Tot. Acr. 1940 Owner Address
	Lands in Sections 16, 20, 21, 22 26, 27 & 28 2 5. 20 E.
	The state of the s
9.	D. J. W. Line and When said Columbus Land & Mater Co. declares its intentions
arı	al claims the right for that purpose to construct a reservoir at some point in the
	columbia is thigh to store the waters of said Stillwater giver to be alverted and
	proprieted aforesaid and to be distributed from reservoir through pibl First to and prough town of Columbus, for furnishing water to town and for power and other useful
ar	ad beneficial purposes.
	dete of filter on Jan. 12. 1907
ió	). Case No. Date Ann. Besteva. 172
11	
12	Name of Ditch Maximum Capacity (C. F. S.)
13	The state of the s
14	4. Land Description of Place of Use as Decreed

Code No. 374

#### 5. Point of Biversion continued.

general northeasterly direction through sections 6 and 5 in twp. 3 3., age. 20 E. and through sections 32, 29 and 28 to a point about one hundred feet southwest of the center of said section 28, twp. 2 south, range 20 east which said ditch of Shane Bitch Company together with the water right appropriated by said company and the waters heretofore appropriated and used by said company the said of Columbus Land Stater Company has purchased and is now in possession of:

#### 7. Description of System continued.

Twelve feet on the bottom and three feet in cepth, with a slope on the side of one and one-half feet to one foot ir depth with grade of five feet in five thousand feet, and said Columbus Land and Cate Company intends to construct from the east point of said Shane Ditch mentioned, a ripe line in a northerly direction to and across the Yellowstone thence through se tions 28, 21 and 22 in two. 2 south, range 20 E. with branch lines of ditches from the end of said pipe line, one starting about a thousand feet east from the northwest corner of section 22 in township 2 south, range 20 east and to run thence in a southeasterly direction through sections 22, 27 and 26 in said twp. 2 south, range 20 east and another ditch starting at the same point as last before mentioned and to run in a westerly and southwesterly course through sections 22, 21, 16 and 20 in two 25., Rec. 20 E. said water to be used on above described land and other lands. The capacity of said pipe line and said two lateral ditches to be of dimensions and of sufficient carrying capacity to carry and distribute 50 cubic feet of water per second of time. The said Old Shane Ditch at the intake to be provided with a new headgate of proper dimensions and constructed in proper manner to divert the waters of said Stillwater giver to the extend of 126 cubic feet per second of time. The amount of water diverted by said Shane Ditch to be carried beyond the point where the said pips line taps said ditch to and upon the lands of former and present stockholders in said Shane Litch for their use for irrigation and other useful and beneficial purposes on their lands.



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

with the contract book interfered by the first in

Co	de No.2	1 H		
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т	2 3.	R	20	Ξ.

Name of Land Owner Charles Hamlett	Address Columbus	
Name of Operator	• •	
	Part A	
TO BE FILED BY THOSE OBTA	•	FROM
1. Water is delivered by: Column hus	Water Users as	20.
2. State the number of acres you irrigate under this	of Ditch, Ditch Company or District supplying System Shares	
3. If you obtain water from more than one Company the Company under "Remarks". If you obtain wa in both Part A and Part B.	r, give the number of shares, acres ter from a Ditch Company and also	irrigated and the name of o have a private system fill
	Part B And And And	
	ater right under a Ditch Company	
4. In what year was this land first irrigated? Date_		
5. Give the name of the original appropriator (first use	er): Alate Water Conserve	iatin Board
6. Give the date appropriated Amo	ount filed on: Miners Inches	C. F. S
7. State the total number of acres irrigated under this	s system:	
8. Give the point of diversion:	Section Township	ZcRangeZ
	Part C	
TO BE FILED BY ALL WATER USI	ERS IN ADDITION TO PART A	OR PART B
9. Source of Water: Name of str	eam or lake from which water is originally	diverted
10. Water is obtained by: (Check one) Gravity	Pumping	Other
11. What is the greatest number of acres you have irr	rigated?Date/	944
12. How many acres did you irrigate in 1944? (Crop	and pasture)	
13. State the total number of additional acres that co		The control of the co
etc This land is under what di		
14. How many acres of seeped land do you have whic		ne granden er skrivet i de flanke for granden skrivet beskrivet i de flanke fra de flanke fra flanke fra flank De flanke flanke fra f
15. What is the condition of your irrigation system?_		
16. Is your water supply adequate? Yes. No.	Explain	
17. REMARKS:	de so skra	· I sut the
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NOTE: The fore g questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

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Our records show that you have an appropriation made by Homer L. Davis et al, appropriated Oct. 17, 1879 and filed Oct. 17, 1879 from Kayser Creek for 300 minors inches.

also

Our records show that you have an appropriation made by Columbus Land & Water Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches. Are these appropriations now in use?

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	j	er mug Maria Maria Sarah	Form WI	/ 8 2 R-1—1M—11-44
CO THE	STATE OF MON		Code No 32	
	STATE ENGINEER	S OFFICE	County Lit	lunte
<b>VE</b>	Water Resource.	s Survey	T. 2 Lu R	
Name of	Land Owner Charles Harlet A	ddress lecture	Gent	
	OperatorA	ddress	The springs are seen as the seen of	
	Part A	'A		
	TO BE FILED BY THOSE OBTAINING I A DITCH COMPANY OR IRRI		RFROM	
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	Name of Ditch, Ditc	ch Company or District supply		<i>y</i>
	the number of acres you irrigate under this system	-1		
the C	obtain water from more than our Company, give the ompany under "Remarks". If the Marin water from a the Part A and Part B.	Ditch Company and als	so have a private	system fill
то і	BE FILED BY THOSE WHO HAVE & PRIVATE		in the second second	STEM
	or those who have a private water right	under a Ditch Company	γ'	
	nat year was this land first irrigated? Date	•		
	the name of the original appropriator (first user):the date appropriated Amount filed o	:		
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/ /	the total number of acres irrigated under this system:			1.3425
3./Give	the point of diversion:	Township	Range	
ĺ	Part C			
	TO BE FILED BY ALL WATER USERS IN A	¥ .	a y mining of it is	
9. Source	te of Water: Velhoustent R. Name of stream or lake	from which water is originally	diverted	
10. Wate	r is obtained by: (Check one) Gravity		Other	
11. Wha	t is the greatest number of acres you have irrigated?	Date		
12. How	many acres did you irrigate in 1944? (Crop and pastu	ıre) <u>/</u>		No Section (Control Control Co
13. State	the total number of additional acres that could be irri	gated by increasing the		nd leveling,
etc	This land is under what ditch?	And Therman Colonia		The second secon
	many acres of seeped land do you have which could be			#5LC
15. Wha	t is the condition of your irrigation system?			
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17. REM	ARKS: Makeumbern And Sans			itore
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FORM SM-1

## A STUDY OF MONTANA'S WATER RESOURCES

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1. W	ater User	i Hambi	<i>†</i>	Address	Lolu	eeshe	w)		
	tream								
3. P	oint of Diversion	1 1 4 4	Section	Tov	vnship_		Range	-	
	escription of System						<del></del>	<u></u>	
	ype of Irrigation							<del>بازر</del> باست. م	1.00
	riginal Appropriator			Ad	dress				
	First Use: Year								
	Maximum Use: Year_								
	Present Use: Year								
	Last Use: Year								
·	Condition of System_								
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Our records show that you have an appropriation made by Homer L. Davis et al, appropriated Oct. 17, 1879 and filed Oct. 17, 1879 from Keyser Creek for 300 minors inches.

also

Our records show that you have an appropriation made by Columbus Land & Water Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches. are these appropriations now in use?

> Billings, XXXXXXX

Warch 2, 1945

Charles Hamlet Columbus, Montana

Dear Er. Hamlet:

On January 30th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 2 south, range 20 east. To date we have not heard from you. At the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us tids information about your irrigated land than enyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was reneived, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the mater use in this area.

Water is as necessary to the farmer as the soil in which he plants. without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you mill have plenby now and in the future. We must keep Montana's water in Montana. The only way we can do this is by having the support of each and every mater user so that we have a 100 percent representation of all water neers. Memember: "United we stand, divided we Wall".

In order to facilitate this work a branch office of the State ingineer has been established in Billings and is located in the Mossevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

# Please Do Not Fill in Any Items on This Page Notice of Appropriation

1.	County Stillwater Book 3	Page	Record F	
2	Name of Appropriator Homer L. Davi	s et al Address 5	allatin County	
	Dale Appropriated Oct. 17, 1379			100
5 ť	Amount Appropriated, Miners Inches		The second of the second	alesto. No like
4.	Name of Stream Keyser Greek	Tributary	Basin	
5.	Point of Diversion at a cut made in			
			, approprietation of the state	ار المحادث الم
	Sec. 16 Twp. 25. Rge. 20			
6.	Purpose	The state of the s	and the second second	
7.	Description of System Dam and ditch	which runs through Sec.	16 upon east side o	of said
1.4	creek to the line of Sec. 21.			* 2000
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8.	Land Description of Intended Place of Use	Ohn Tina Test Loss	1010 Darsan	Address
	Subdivision 8	ec. 175. 156. 20 F.	. 2740	
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9.	Remarks (Pertaining to Use, etc.)  Location, Homer S. Davis and	Fillerd Dunton claim equa	l right to the dit	ch and
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	more month in assess			granger and selection of the control
	• • • • • • • • • • • • • • • • • • •	n		The second secon
		Decree		
10.	Case No Date	Amt. Decreed: M. I.	C. F. S	
11.	To Whom Decreed	Address		
12.	Name of Ditch	Maximum Capacity (C	C. F. S.)	
13.	Date of Priority	Purpose		eres error er
14.	Land Description ci Place of Use as Decree	d	<u></u>	
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## Please Do Not Fill in Any Items on This Page

1.	County Stillwater Book	_3 Page324	Record Misc.
2.	Name of Appropriator	Land & Water Co. Address	Columbus, Montana
3,	Date Appropriated Dec. 31, 19	06 Date Filed Ja	n. 19, 1907
	Amount Appropriated, Miners Inche	s 2,000 or , Cubic	Feet per second 50
4.	Name of Stream Stillwater Iti	ver Tributary	Basin
5.	Point of Diversion at a point on	the east bank thereof at a	out 500 fest below the mouth
		of said Stillwater River, r	hich said ditch nums thence in
2 (	continued on next page). SecRgs	Bank of Stream	The state of the s
6.	Purpose Irrigation, water for	town of Columbus, generat	ng power & other useful purpose
7.	Description of System A canal or	ditch known as the Shane Di	tch which they intend to enlarg
8.	Land Description of Intended Place of I		Acr. 1940 Owner Address
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	Remarks (Pertaining to Use, etc.)The		: Co. declares its intentions oir at some point north of town
	Columbus in which to store the		그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
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	ough town of Columbus, for fur beneficial purposes.	<u> </u>	tor poser and other useful
	アー・アード・グロール マルカス・イン・バーディング・ディー	Decree	Jan. 12. 1907.
10.	Case No. Date	Amt. Decreed: M. I.	1 Jan. 12, 1907. C. F. S
11.	To Winom Decreed	Address	
12.	Name of Ditch	Maximum Capacity	(C. F. S.)
13.	Daie of Priority	Purpose	
14.	Land Description of Place of Use as D	Pecreed	
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15.	Pemarks (Present Use Status, etc)		
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			The contract of the contract o

#### 5. Point of Diversion continued.

general northeasterly direction through sections 6 and 5 in twp. 3 S., Rge. 20 E. and through sections 32, 29 and 28 to a point about one hundred feet southwest of the center of said section 28, twp. 2 south, range 20 east which said ditch of Shane Ditch Company together with the water right appropriated by said company and the waters heretofore appropriated and used by said company the said & Columbus Land and Water Company has purchased and is now in possession of.

#### 7. Description of System continued.

DOS 65 .

large

Twelve feet on the bottom and three feet in depth, with a slope on the side of one and one-half feet to one foot in depth with grade of five feet in five thousand feet, and said Columbus Land and Water Company intends to construct from the east point of said Shane Ditch mentioned, a pipe line in a northerly direction to and across the Yellowstone thence through sections 28, 21 and 22 in twp. 2 south, range 20 E. with branch lines of ditches from the end of said pipe line, one starting about a thousand feet east from the northwest corner of section 22 in township 2 south, range 20 east and to run thence in a southeasterly direction through sections 22, 27 and 26 in said twp. 2 south, range 20 east and another ditch starting at the same point as last before mentioned and to run in a westerly and southwesterly course through sections 22, 21, 16 and 20 in twp. 2 S., Rge. 20 E. said water to be used on above described land and other lands. The capacity of said pipe line and said two lateral ditches to be of dimensions and of sufficient carrying capacity to carry and distribute 50 cubic feet of water per second of time. The said Old Shane Ditch at the intake to be provided with a new headgate of proper dimensions and constructed in proper manner to divert the waters of said Stillwater River to the extend of 126 cubic feet per second of time. The amount of water diverted by said Shane Ditch to be carried beyond the point where the said pipe line taps said ditch to and upon the lands of former and present stockholders in said Shane Ditch for their use for irrigation and other useful and beneficial purposes on their lands.

100 Form WR-1--1M--11-44



# STATE OF MONTANA Co STATE ENGINEERS OFFICE Co Water Resources Survey

C	ode N	o <u>. 22 i</u>	, 2'	7 A,	26 B
C	ounty	Still	rate:	r.	-
. Ţ	2.	5. R.	2Ö	<u>3.</u>	- 4-11-14 - 4-11-14

Water Ke	sources surv	ey.	A summer of the second	
Name of Land Owner des Harry	Address	Columbus,	Lontana	
Name of Operator				
		. 7	1 M. F. Communication (	
	Part A			
TO BE FILED BY THOSE OBT A DITCH COMPANY	AINING IRRIGATI OR IRRIGATION	ON WATE	R-FROM	
1. Water is delivered by:	of Ditch, Ditch Company of			
Name	of Ditch, Ditch Company of	or District supp	lying water	
2. State the number of acres you irrigate under thi				
3. If you obtain water from more than one Comparthe Company under "Remarks". If you obtain win both Part A and Part B.	ater from a Ditch Coi	mpany and a	lso have a private	system fill
	Part B		jaku, arantata 1	
TO BE FILED BY THOSE WHO HAVE A For those who have a private to	vater right under a D	iteh Compai	ıy	
4. In what year was this land first irrigated? Date	ويوروني العروب والمعدودية والمراوي والمتحدد والمتحدد والمتحدد والمتحدث والمتحدث والمتحدد			The second secon
5. Give the name of the original appropriator (first u	ser) i Maria Illiani	te time		
6. Give the date appropriated April 1-1937 An				
7. State the total number of acres irrigated under the	is system:	د مهره درجورت در منس <u>يسيم</u> « <del>سسيد</del> در درد درد درد	) روید مرحود در	
E. Give the point of diversion:	Section Tow	vnship	Range	
	Part C			
TO BE FILED BY ALL WATER IS	ERS IN ADDITION	TO PART	A OR PART B	
9. Source of Water:				
Name of s	ream or lake from which w	ater is original	y diverted	
10. Water is obtained by (Check one) Gravity			and the second s	and the second of the second
11. What is the greatest number of acres you have i	rigated?	Date		
12. How many acres did you irrigate in 1944? (Cro	and pasture)	_ ک		A CONTROL OF THE CONT
13. State the total number of additional acres that of	ould be irrigated by i	ncreasing th	e water supply, lar	nd leveling,
etc. This land is under what o	litch? is al ti-co			<del>1</del>
14. How many acres of seeped land do you have wh		7	the second secon	
	1	_a r t	production.	
15. What is the condition of your irrigation system	A separation for the second	And the property of the second		
16. Is your water supply adequate? Yes No	Explain			Charles and the second
17. REMARKS:	المنظورة والمنظوم المنظوم المنظم المنظوم المنظوم المنظوم المنظوم المنظوم المنظوم المنظوم المنظوم المنظوم المنظ 			
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<del>ئىڭ ئايدىكى /del>	OMED		The second way to see a	The William !

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NOTE: The forego. \_ questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

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··· - • • • • • • • • • • • • • • • • •	IR	RIGATED LA	ND		NON-IRRI	GATED LAND	
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		n boundary.				: : : : : : : : : : : : : : : : : : : :	
	This map i	s according	o our recor	ds. Plea	se change	it if it is n you have, X	ot
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it the a ndicate	the location of	igated from mor the land irrigat	ed from each o	on the above	ve the acrea map.	ge under each o	litch in 19A :
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Our records show that you have an appropriation made by C. H. Countryman et al. appropriated April 10, 1881 and filed April 27, 1881 from Beiser Greek for 1880 minors inches.

Our recercs show that you have an appropriation made by Columbus Land & Water Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors also in inches.

A STATE OF THE STA

	rn sn-1			
A B	•	MONTANA'S WATER RE		
C	punty Stillwater	Source of Informat	ton 200	
1	Water User	Address		
2	. Stream	Tributary to	Basin	
3	Point of Diversion 1 1	Section To	wnshipRa	nge
4	Description of System	n de de la companya del companya de la companya del companya de la		
5	Type of Irrigation			
6	Original Appropriator 185-188	- 254 - 217 Ad	dress	
7	First Use: Year Acres	Irrigated		
8	Maximum Use: Year - Acres	Irrigated		
9	Present Use: Year Acres	Irrigated		
10	Last Use: Year Why Ab	endoned		
11	Condition of System			
12	Land Description	me Himt de <b>As</b>	west of sole	. R 30 %
	Remarks:	2 2 2 - 12 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	£ 56	and the second
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soon

Our records show that you have an appropriation made by C. H. Countryman et al, appropriated april 10, 1881 and filed April 27, 1881 from Keizer Creek for 1000 minors inches.

also
Our records show that you have an appropriation made by Columbus Land & Water Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches.

also Our records show that you have an appropriation made by Horace Countryman & William H. Norton, appropriated Sep. 27, 1885 and filed Dec. 22, 1885 from Keiser Creek for 1200 minors inches. Are these appropriations now in use?

No.	

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County3t111ma	ter Book 3. 10	rans 4	Page	III	Reco	rd		
Name of Appropriate	rGeo <i>rg</i> o Bec	k Zamananan	e en gamalendarenden	Addres	ss Callat	in Coun	t <b>y</b>	41.3
Date Appropriated	Dec. 18, 1880		Date Fi	led	Dec. 24, 18	81		
Amount Appropriate	d, Miners Inches	300			ibic Feet per	second		
Name of Stream	elsen Greek	eren annan en	Tribi	ulary		<b> B</b> o	sin	
Point of Diversion	Tapping said o	reels on the	east	side (	5 in the Sr	<b>4</b>		*
Sec. 8 Tw	p. 2 S. Rge	20 4.	Ban	k of Stree	am Zast.			
Purpose <u>Irricat</u>	ion.	kki-hai-aki-pho-pag-ar-lings-b				And the second of the second o		
Description of Syste	m Sitch	na nann i mei <u>steigen felst lift mi</u> ar pr <mark>i</mark> me						
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Land Description of I	ntended Place of U	as a						
Subdi vi si	nn	Sec.	Typ.	hgs.	fot. Acr.	194	) Omer	<u>Addre</u>
land in		22	23.	<u>20 E.</u>	gi			
Remarks (Pertaining		rd privile	y 1995 ap	pertoi	ning to di	ches,	Transfer of the same of the same	
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ting the state of	galiku s	Dec	ree					
Case No.	Dale	Amt.	Decreed	l: M. I	Andreas de la constitución de la c	C. F.	S	
To Whom Decreed				Add	dress			
Name of Ditch	·		Maxim	um Cap	acity (C. F. S	)		

13. Date of Priority

## Please Do Not Fill in Any Items on This Page

nty <u>Stillwater</u> Book 3	Page 197	Record WR
e of Appropriator C. H. Count	tryman et al Address	Gallatin County
		The state of the s
u Halisan talah sala a		and the state of t
		A CONTROL OF THE CONT
	a Barriera Describer	A CAS OF THE CASE
t of Diversion at a point known	n as beaver ball stouabed i	LII to the first of the control of t
16 Twp. 2 S. Rge.	20 E. Bank of Stream	
ose <u>Irrigation</u>		
ription of System Ditch.		
		A Comment of the Comm
Subdivision	Sec. Twp. lige. Tot	. Acr. 1940 Owner Addre
in Sec. 22, 26 & 27	2 S. 20 E.	
<i>f</i>		
Location. C. H. Countryma	n, Alexander Countryman a	nd Howard Lambart claim equal
not moved any person.	Decree	
e No	Amt. Decreed: M. I.	C. F. S.
Whom Decreed	Address	S
ne of Ditch	Maximum Capacity	y (C. F. S)
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narks (Present Use Status, etc)		
		- 1、1-11-11-11-11-11-11-11-11-11-11-11-11-
		The state of the s
	e of Appropriator C. H. Count Appropriated April 10, 1881 bunt Appropriated, Miners Inches te of Stream Keizer Creek tof Diversion at a point know  16 Twp. 2 S. Rge. tose Irrigation cription of System Ditch.  Charles (Pertaining to Use, etc.) Location. C. H. Countrymanical of ditch and right of ditch and right of ditch and right of Ditch  e No. Date  Whom Decreed the of Priority d Description of Place of Use as Decreed the of Priority d Description of Place of Use as Decreed  Description of Place of Use as Decreed  Description of Place of Use as Decreed	nunt Appropriated, Miners Inches 1000

#### Please Do Not Fill in Any Items on This Page

1.	County Stillwater Book 3 Page 324 Record Misc.
2.	Name of Appropriator Columbus Land & Water Co. Address Columbus Montana
	Date Appropriated Dec. 31, 1906 Date Filed Jan. 19, 1907
	Amount Appropriated, Miners Inches 2,000 or , Cubic Feet per second 50
4.	Name of Stream Stillwater River Tributary Basin
5.	Point of Diversion at a point on the east bank thereof at about 500 feet below the wouth
n a	hite Bird Creek, a tributary of said Stillwater diver, which said ditch runs thence (continued on next page). Sec. Twp. Rge. Bank of Stream
6.	Purpose Irrigation, water for town of Columbus, generating power and other useful purposes:
7.	Description of System A canal or ditch known as the Shane ditch which they intend to
	arge to carry 125 cubic feet of water which said ditch or canal when so enlarged will
ave	e an average capacity and dimensions as follows: (continued on next page).
8.	Land Description of Intended Place of Use
0.	Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Addu
	Lands in Sections 16, 20, 21, 22, 26, 27 % & 28 2 S. 20 A.
	26, 27 🗱 & 28 2 S. 20 A.
	m 11 Colonia I al 2 Water Co declarace it clinication
9. and	Remarks (Pertaining to Use, etc.) The said Columbus Land & Water Co. declares its intention claims the right for that purpose to construct a reservoir at some point north of
tow:	n of Columbus in which to store the waters of said Stillwater hiver to be diverted a
app thr	ropriated aforesaid and to be distributed from reservoir through pip lines to and ough town of Columbus, for furnishing water to town and for power and other useful & beneficial purposes.  Decree
app 10.	ropriation filed in Carbon County shows date of filing on Jan. 12, 1907. Case No. Date Amt. Decreed: M. I. C. F. S.
11.	To Whom Decreed Address
12.	Name of Ditch Maximum Capacity (C. F. S.)
13.	Date of Priority Purpose
14.	Land Description of Place of Use as Decreed
15.	Remarks (Present Use Status, etc)
10.	Tiemenks a resent ose oldras, etc.)

Gode No. 374

#### 5. Point of Diversion continued.

general northeasterly direction through sections 6 and 5 in twp. 3 5., Rge. 20 5. and through sections 32, 29 and 28 to a point about one hundred feet southwest of the center of said section 28, twp. 2 south, range 20 east which said ditch of Shane Ditch Company together with the water right appropriated by said company and the waters heretofore appropriated and used by said company the said Columbus Land mater Company has purchased and is now in possession of.

#### 7. P Description of System continued.

Twelve feet on the bottom and three feet in depth, with a slope on the size of one and one-half feet to one foot in depth with grade of five feet in five thousand feet, and said Columbus Land and Water Company intends to construct from the east point of said Shane Ditch mantioned, a pipe line in a northerly direction to and across the Yellowstone thence through sections 28, 21 and 22 in two. 2 south, way 20 east with branch lines of ditches from the end of said pipe line, one starting about a thousand feet east from the northwest corner of section 22 in township 2 south, range 20 east and to rung thence in a southeasterly direction through sections 22, 27 and 26 in said twp. 2 south, range 20 east and another divel starting at the same point as last before mentioned and to run in a westerly and southwesterly course through sections 22, 21, 16 and 20 in two. 2 S., age. 20 3. said water to be used on above described land and other lands. The capacity of said pipe line and said two lateral ditches to be of dimensions and of sufficient carrying capacity to carry and distribute 50 cubic feet of vater per second of time. The said Old Shane Ditch at the intake to be provided with a new headgate of proper dimensions and constructed proper momner to divert the waters of said Stillwater giver to the extend of 126 cubic feet per second of time. The amount of water diverted by said Shane Ditch to be carried beyond the point where the said pipe line teps said ditth to and upon the lands of former and present stockholders in said Shane Litch for their use for irrigation and other useful and beneficial purposes on their lands.

## Please Do Not Fill in Any Items on This Page

1.	County Stillwater B	ook2	Page 218	Rec	ord Misc.	
<b>)</b>	Name of Appropriator, Horac	e Countryman	& an. H. Addres	s Stillw	ater Territory	of Montan
	Date Appropriated Sept.	27 TRRS	Data Filed De	c. 22, 18	85	
3.	Amount Appropriated, Miners		in the later the			
14	* *					Committee to the contract of the contract of
	Name of Stream Keiser C					
5.	Point of Diversion at a po	int open its	east bank at a p	oint on E	eyser Greek in	
ik.						The second secon
	Sec. 17 Twp. 2.5.		•			The Control of the Co
ng K	continued on next page.	ngeAV_AA	Dank of Sirec	JIII		
	continued on next page. Purpose Irrigation and c					
7.	Description of System By n	eans of flume	e and ditch, said	ditches	and flumes are	: 24 i.nc.h
	x 50 inches in size.				فَيْغِنْمَا مِنْ حَسِينَ السَّمِينِينَ	
					25. 1. 1987 1.	
	7 M P C F & R.P. D. LAM BOX 1000 DO TO THE TOTAL OF THE T					Production of the Control of the Con
		******************************				The second secon
8.	Land Description of Intended Pl	ace of Use	:			
	Subdivision	Sec.	Twp. Rge. Tot.	. ner.	1940 Owner	Address
	77.1	22	2 S. 20 E.		See next, page.	
	Frac NE	28	2 S. 20 E.			
			<u> </u>		the second of th	Property of the second
9.	Remarks (Pertairing to Use, et	C.)	Jose of tree met	ad wa n		
	Township and range for		stane of use not			
	wat ware had					
	Maria de Maria de Caracteria d	. Suda (				A Company of the Comp
	•		Decree			
				•		
10.	Case No. Date		Amt. Decreed: M. I		G. F. S.	Plan Plan Co. Strain C
11.	To Whom Decreed		Ado	dress	e en de man de la companya del companya de la companya de la companya del companya de la company	
12.	Name of Ditch			acity (C. F.	S.)	A CONTROL OF THE CONT
				•	그 없이 그는 이 해.	The second of th
13.	Date of Priority					A STATE OF THE STA
14.	Land Description of Place of U	lse as Decreed				AST TO STATE THE PROPERTY OF T
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			was a sure of the			Andrews and the second
15.	Remarks (Present Use Status,			The second secon		
				102 103	men' when do not be applied which and a contract of the	
				- 1		

Point of Diversion continued.

distant about 264 feet in a Southwesterly direction from a monument whereon corners sections 3, 9, 16 and 17. Thence running in a Southeasterly direction through Sec. 16 to a point near the north line of Sec. 21. From thence one branch of said ditch runs in an easterly direction to and across the Wo of Sec. 22; the other branch of said ditch runs in a Southeasterly direction across Sec. 21 to NE4 of Sec. 28 near and thru the village of Stillwater to a place of discharge in the Yellowstone River.

1940 Land Ownership.

Total

acres

15 - Frac SWSWA, Sec. 22 - Twp. 2 S., Rge. 20 R.

20 - Nakwiki - Sec. 32 - Twp. 2 S., Age. 20 A. - Columbus, Montana

42 Acres - / Frac NWSW4 - Frac SWSW4 - Sec. 22 - Twp. 2 S., Rge. 20 L. 26 Acres - N2SW4 - S2 Frac NWNW - Sec. 22 - Twp. 2 S., Rge. 20 E.

30 Acres - 3 S 3/4 SWNW - Sec. 22 - Twp. 2 S., Rge. 20 E. - Dan Nice, Columbus

138 Acres - Frac SESWA - RESW - Frac SENW - Frac NEWW - Sec. 22 - Two. 2 S., Type, 200E. Wes Handy - Columbus, Montana

9 Acres - WASENN - Sec. 22 - Twp. 2 S., Rge. 20 E. - L. Mann, Collimbia 66.99 Acres - S.NE - Lot 6 & 7 Sec. 28 - Twp. 2 S., hge. 20 H. - Elsie Heicksen, Columbus

12 Acres - Frac SENE or Lot 2 - Sec. 28 - Twp. 2 S., Age. 20 d. Adolph witt, Columbus Not shown - Frac NEINER - Sec. 28 - Twp. 2 5., kge. 20 E. - Volumbus, Wontana



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 34 F		
County Stillwa	t.e	
T 2 S. R.		

Name of Operator  Part A  To be filed by Those obtaining Irrigation Water from A Ditch Company or District supplying water  1. Water is delivered by:  Name of Ditch, Ditch Company or District supplying water  2. State the number of acres you irrigate under this system  Shares you hold  3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the nan the Company under "Remarks". If you obtain water from a Ditch Company and also have a private syster in both Part A and Part B.  Part B  To be filed by those who have a private water right under a Ditch Company  4. In what year was this land first irrigated? Date  5. Give the name of the original appropriator (first user):  6. Give the date appropriated  Amount filed on: Miners Inches  C. F. S.	
TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT  1. Water is delivered by:  Name of Ditch, Ditch Company or District supplying water  2. State the number of acres you irrigate under this system  Shares you hold  3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system in both Part A and Part B.  Part B  TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company  4. In what year was this land first irrigated? Date  5. Give the name of the original appropriator (first user):  Amount filed on: Miners Inches  C. F. S.	
TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT  1. Water is delivered by:  Name of Ditch, Ditch Company or District supplying water  2. State the number of acres you irrigate under this system  Shares you hold  3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system in both Part A and Part B.  Part B  TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company  4. In what year was this land first irrigated? Date  5. Give the name of the original appropriator (first user):  Amount filed on: Miners Inches  C. F. S.	The state of the s
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Amount filed on: Miners Inches C. F. S.	
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7. State the total number of acres irrigated under this system:	San Maria Cara Cara Cara Cara Cara Cara Cara
8. Give the point of diversion:	
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12. How many acres did you missate in 22 to 12	The same of the
13. State the total number of additional acres that could be irrigated by increasing the water supply, land le	veiling,
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14. How many acres of seeped land do you have which could be drained and put into production?	
15. What is the condition of your irrigation system?	
16. Is your water supply adequate? YesNoExplain	
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17. REMARKS:	<u> </u>

NOTE: The forego. questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

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FORM SM-1

## A STUDY OF MONTANA'S WATER RESOURCES

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MANAKANA

March 2, 1945

Byron C. Harris Columbus, Montana

Sour ar. Marris:

On January 33th, this office went you a letter asking for certain information pertaining to your irrighted land in township I south, range 20 east. To date we have not heard from you. With the vast post war water development in this area no now planned, it is essential that we have this information in order to show the extent of our mater use in the Yellowstone Baska in Bontons. This information is necessary to protect our present mater users in the rights they have against future irrigation, marigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone close because it is part of your basiness. It may be that you were busy with your fami work or some unforsoon thing heppered at the time our first letter was received, and you put it seide to be considered at mose other time and have forgotten all about it. All information is abrictly confidential and is only used to record and tabulate the unter use in this area.

Water is as necessary to the factor as the soil in which he plants. Without it no crops will grow, no living thing can survive. It is your water that we are trying to protect, so that you will have planty now and in the fature. The aust heep wontane's water in Montane. The only way we can do this is by naving the support of each and every water upor so that we have a 100 percent representation of all water users. The amender: "United so stand, divided so fall".

In order to facilitate this work a branch office of the State angineer has been established in Billings and is located in the accessful Echcol Building on 23rd Street and Fourth Avenue Forth.

Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gorald J. Orayotz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

## A STUDY OF MONTANA'S WATER RESOURCES

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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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4. In what year was	this land first irrigated? Date. he original appropriator (first us	and Aldi	<u>. 11.1</u>	E	
5. Give the name of t	he original appropriator (first us		rone Turker 5	SOCES	
6. Give the date app	propriated (LL1 , 1893 - Am	ount filed on; win	icis menesass		
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12. How many acres	s did you irrigate in 1944? (Cro	p and pasture)	7	1	land leveling
13. State the total n	umber of additional acres that	could be irrigated	by increasing	the water supply,	//)
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14. How many acre	s of seeped land do you have wh	nich could be drain	ed and put int	o production?	
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NOTE: The foregoing questions apply only to irrigated land shown on this plat.

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## DESCRIPTION AND MAP OF FARM

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## A STUDY OF MONTANA'S WATER RESOURCES

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		I	Place						

18-34

Our records show that you have an appropriation made by Julia White et Nir, appropriated Oct. 1, 1893 and filed July 2, 1915 from Stillwater River for 350 minors inches. Is this appropriation now in use?

#### also

Our records show that you have an appropriation made by Columbus Land & Water Co., appropriated Jan 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches. Is this appropriation now in use?

#### also

Our records show that you have an appropriation made by Ephrain V. Hedges, appropriated Mar. 15, 1899 and filed Oct. 26, 1915 from Stillwater River for 160 minors inches. Is this appropriation now in use? (flunc out

#### also

Our records show that you have an appropriation made by W. D. Jenkins, appropriated April 21, 1904 and filed April 22, 1904 from Stillwater River for 200 minors inches. Is this appropriation now in use?

( award by May Jenkins)

D. Quavets ash State Engueer Bellings Which-Dear Sir In regard to the State Water Resources Survey pretaining to Elize Huckson Rantch Columbia nint Code No 280 29A-Stillevater 123 K20 & dwish to our that ma Heicksen is hiving in Migarila Minh ( 16) Mis Ben Hughes 438 & Broadway) and is his no position to fill on your form accuratly from heil. at a future date she will be in Columbus and will Thera lake care of the said report. elf there is any time limit that the Report murch be in to you Kridy write her at her address here ni Misamla.

Verytruly yours Butheyhes, 438 & Bwadway Mussmlu, Minth

Sillings,

March 2, 1945

Maio Heicksen Columbus, Montana

Dear Madant

On January 30th, this office sent you a letter asking for certain information pertaining to your irrigated land in toesside 2 south, range 20 east. To date we have not heard from you. With the wast post war water development in this area as now planned, it to oscential that we have this information in order to show the extent of our water use in the Tellosstone Basin in Zontana. This information is necessary to protect our present water askrs in the rights they have against future irrigation, navigation, power and flood conprol emporprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are nore qualified to give us tals information about year irrigated land than anyone else because it is part of your business. It may be that you ware busy with your furns work or some unforseen talng happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Mater is as necessary to the farmer as the soil in which he plants. Mithout it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. We must keep mentana's mater in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Hencember: Wonited we stand, divided we fall.

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Mossevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

missouls-mout march 6-95 Gerald J. Oranety ass/ State Engineer Box 873 - Billings Dear Sin - I am in receipt of your letter of the 2 and land think there has heen come misunderstanding in that my you in law unite you that I am now residers in missouly and Couldn't Quenish the information yan requested. I have very lived on the Jam in question and cloud brow is only tenout could tell

you went you wish to borrow. I told San that on my next try to Columbia would be glad to inquies about if and mak the same to you greeky the Court House of Columbia Could tell you muchas you mont to know. In somy that there was some mis understonding about my Just letter but my bon in - low thinks he mote the letter in his name (Ben Hughes) puly you can Chief it win that he has been mailed "Mellousta Bosin asso." missomi Valley authority literature

Tenrelly Yours mis Elsie Heicken

#### Please Do Not Fill in Any Items on This Page

1.	County Stillwater Book 5	,	Page	) <u> </u>	en general en	Record.	klsC.	e a mer e contra contra	in the
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3.	Date Appropriated Oct. 1, 1893		Date	Filed	July 2.	1915	yar er arasaba ka waxaasaa meessa		The second secon
t. • .	Amount Appropriated Miners Inches		-				# 178 cm g 15	2914 4 4 441	grander and the second
4.	Name of Stream Still water River		тт	ributary_		*************************	Basin	ार्थाणायस्य । जनसङ्ख्यासम्	
5.	Point of Diversion at a point upon it:			•					
6.	Sec. 32 Twp. 2 S. Rge. 20 Thence running to and upon said land Purpose Domestic, irrigation and	O E. d. othe	n pûr)	ank of St	recin.	iast.	777		
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v.	Subdivision								
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~~~~~ <u> </u>	Frac NWSE - Frac SWSE, Frac SESE	28	2 S.	20 E,	51	Fred \	Neathers	on,	Columbus
3	Frac Lot 2	28	2 S.	20 E,	12	Adolr	h Witt,	Col	nwpna
_و_	Remarks-(Pertaining-to-Use, etc.)			*****			-	A CONTRACTOR OF THE CONTRACTOR	And I for the property of the control of the contro
	NWWW NWSW - Frac NESW	28	2 3.	20 E.	60	Lucy J	enkins	Colw	mbus
40 1	Lot 3 - (not irrigated)	28	25.	20 E.	12.22	Geo.	Craig	Colum	bus
1	Frac lot 4 all 5, 6, 7, Frac NESK	28	2 S.	20 E.	228	Elis	e Helcks	en C	olumbus
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10.	Case No. Date	Am	ıt. Decr	eed: M. I			C.F.S.	are excidentally	
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	Name of Ditch								
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13.	Date of Priority	*************	Pur	pose	madrid Audinia Maniamadi il Pid Pider	حديث وردود والمحديد مدس		1	
14.	Land Description of Place of Use as Decree	d				······································			
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Code No. 421

Transfers of Land Ownership.

[Julia White to Indian Land to E. D. Jenkins to Lucy Jenkins N250. - Sec. 28 - Twp. 2 S., Rge. 20 E.

Julia White et vir to L. C. Heicksen to Elsie Heicksen
LENN: - SWAE - Lot 6, 7 & 8 - NWSE - Sec. 28 - Twp. 2 S., Rge. 20 E.

Julia white to R. L. Potter to Adolph witt Lot 2 - Sec. 28, Twp. 2 S., Rue. 20 E.

Julia white et vir to Indian Land to Fred Weatherson SWSE - Frac Lot 9 - Sec. 28 - Twp. 2 S., Ege. 20 Em.

## Please De Not Fill in Any Items on This Page Notice of Appropriation

1. C	Sounty Stillwater Book 3 Page 3	24.	Record Misc	<u> </u>
	Name of Appropriator Columbus Land & Mater Co. A			
3. I	Date Appropriated Dec. 31, 1906 Date Filed	Jan.	9, 1907	este se same sull'ambient con ambient service.
2	Amount Appropriated, Miners Inches 2,000	r, Cubic Fe	et per second	0
4. 1	Name of Stream Stillwater River Tributa	ту	Ba-	sin
5. I	Point of Diversion at a point on the east bank thereo	f at abou	500 feet be	low the south
of whi	te Bird Creek, a tributary of said Stillwater aitinued on next page.) SecTwpRgeBunk o	ver, whic	a said ditch	runs thence in
6. 1	Purpose Irrigation, water for town of Columbus,	generatin	g power and	ther weful purposes.
7.	Description of System A canal or ditch known as the	Shane di	tch wisich sh	sy intend to
	an average capacity and dimensions as follows: (	e democratic de la companya de la c	in in the second	etalis ante en en el espetito de la productiva de la productiva de la companya del companya de la companya de la companya del companya de la companya del companya d
8.	Land Description of Intended Place of Use Subdivision Sec. Two. R	ge. Tot.	Acr. 194	O OFFIER ROLLS
	Lends in Sections 16, 20, 21, 22, 26, 27 & 28 2 S.	20 %.		Carrier Commence and the Commence of the Comme
and c	Remarks (Pertaining to Use, etc.) The said Columbus Ian laims the right for that purpose to construct a lumbus in which to store the waters of said Still ed aforesaid and to be distributed from reservoi of Columbus, for furnishing water to town and for	d & Water reservoir lwater Ri	Co. declares at some poir ser to be dis nice line to	erted and appro-
-71	Decree		30 3009	F-700-F-700-F-700-F-700-F-700-F-700-F-700-F-700-F-700-F-700-F-700-F-700-F-700-F-700-F-700-F-700-F-700-F-700-F
Appro	priation filed in Carbon County shows date of fi	M. I.	M. 12, 1907. C. F.	S
11.	To Whom Decreed	Address_	·	
12.	Name of Ditch			
13.	Dale of Priority Purpose		era grafija jej garangen komunikasis (Prop. antale, 1920). (Prop. Prop.	and the second s
14.	Land Description of Place of Use as Decreed	the temporary is the major transporary, from J to 1	. In the case the second secon	- was announced the said designation of the said of th
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Code No. 374

#### 5. Point of Diversion continued.

general northeasterly direction through sections 6 and 5 in twp. 3 S., Rgs. 20 E. and through sections 32, 29 and 28 to a point about one hundred feet southwest of the center of said section 28, twp. 2 south, range 20 east which said ditch of Shane Ditch Company together with the water right appropriated by said company and the waters heretofore appropriated and used by said company the said Columbus Land water Company has purchased and is now in possession of.

#### 7. Description of System continued.

Twalve feet on the bottom and three feet in depth, with a slope on the side of one and one-half feet to one foot in depth with grade of five feet in five thousand feet, and said Columbus Land and Water Company intends to construct from the east point of said Shane Ditch mentioned, a pipe line in a northerly direction to and across the Yellowstone thence through sections 28, 21 and 22 in twp. 2 south, range 20 E. with branch lines of ditches from the end of said pipe line, one starting about a thousand feet east from the marthwest corner of section 22 in township 2 south, range 20 east and to run thence is a southeast rely direction through sections 22, 27 and 26 in said twp. 2 south, range 20 east and another ditch starting at the same point as last before mentioned and to run in a westerly and southwesterly course through sections, 22, 21, 16 and 20 in twp. 2 S., Rge. 20 R. said water to be used on above described land and other lands. The capacity of said pipe line and said two lateral ditches to be of dimensions and of sufficient carrying capacity to carry and distribute 50 cubic feet of water per second of time. The said Old Shane ditch at the intake to be provided with a new headgate of proper dimensions and senstructed in proper manner to divert the waters of said Stillwater River to the extend of 126 cubic feet per second of time. The amount of water diverted by said Shane Ditch to be carried beyond the point M where the said pipe line teps said ditch to and upon the lands of former and present stockholders in said Shane Ditch for their use for irrigation and other useful and beneficial purposes on their lands.

#### Please Do Not Fill in Any Items on This Page

1.	County Stillwater Book 5		Page	35	Re	cord	F26.5		
2.	Name of Appropriator Hedges, Ephrain	Y	STUTE CONTRACTOR	Address	Colum	us, K	ena inc		
3.	Date Appropriated Mar. 15, 1899		Date Fil	edOct	. 26,	915	in a composition of the composit		
	Amount Appropriated, Miners Inches 16	0		Cubic	c Feet p	er seco	nd	และเกมส์สาราสาราสาราสาราสาราสาราสาราสาราสาราสา	
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5.	Point of Diversion at a point on its e	ast b	nk 100	yards in	a sou	heest	erly dir	ection	
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## Please Do Not Fill in Any Items on This Page Notice of Appropriation

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1	Name of Appropriator W. D. Jenkins	Address	not show		27. ] 102 27. [102 27. [27. [27. [27. [27. [27. [27. [27. [
ì	Date Appropriated Jan. 21, 1901	Date Filed_Apr	11 22, 190	<b>14</b>	A Company of the Comp
	Amount Appropriated, Miners Inches 20		•	1.00	
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POHM SM-1

#### A STUDY OF MONTANA'S WATER RESOURCES

Cou	nty del	Jana Albaria	Source of	Informat	ion	1146		· ·	
1.	Water User	Leona Heicka	tard	Address	n English	d-e	4		
2.	Streem		Tributary	to		Basi	a		
3.	Point of Dive	ersion $\frac{1}{4}$	Section	То	wnship	ويوخ والمتارك	Range		
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Our records show that you have an appropriation made by T. G. Irwin et al, appropriated April 15, 1895 and filed Sept. 17, 1896 from Stillwater Creek for 100 minors inches. Is this appropriation now in use?

also Our records show that you have an appropriation made by Margaret Quinn, appropriated Nov. 10, 1905 and filed Nov. 13, 1905 from Yellowstone River for 420 minors inches. Is this appropriation now in use?

Code No. 436

#### Please Do Not Fill in Any Items on This Page

Stillwater	Book	Page	563	Record		
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### Please Do Not Fill in Any Items on This Page

	Stillwater_	Book4	Page hal	Record	Ulso.	
2. Name	and the second of the second o	•	trustes et el Ad			the profession to
3. Date A	ppropriated <b>Nov</b>	. 10 . 1905	Date Filed	Nov. 13, 1905	ر ما در المراجع br>المراجع المراجع	
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9. Rema	rks (Pertaining to Us	se, etc.)				
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#### Code No. 637

#### 5. Point of diversion continued.

and measured from said point as the initial point the following well known natural objects and permanent monuments are distant as follows: No corner of section 14, township 2 south, range 19 cost is distant about 600 yards in a northwesterly direction. A high b rocky bluff across said river is distant about 600 yards in a westerly direction.

1940 Land Ownership.

Acres
523 - N - Lot 3, 5, 6 - Nasat - Mass - Frac SESW - Sec. 19, T. 2 S., Egs. 20 E.
Christina Plemp, Columbus, Montana

61 - Lot 4 - 5 Frac SESW - SW frac SWSE - Section 19 - T. 2 S., Rge. 20 E. Zwante Syholt.

39.07 - Lot 1 and 2 - Section 30 - Twp. 2 5., Ege. 20 B. - Zwante Myholt, Columbus

80 - Lot 6 and 7 & 8 - Sec. 30 - T. 2 S., R. 20 B. - Henry Beicksen, Columbia

473.10 - SER - EASKR - Lot 8 - SE fraction NVSW - Lots 3, 4, & 5.

Sener - Section 30 - Twp. 2 S., Rge. 20 E. - George Matovich, Columbus

200 - Frac. Nat. - Frac Sank - Frac NaSk - Sec. 24 - T. 2 S., Rge. 19 k.
Frac 1 to 3 north of h/k - Section 24 - T. 2 S., Rge. 19 b.
Frank Borek et ux, Columbus, Montana

For				



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	de No	2.27.29	23.7	4 4 5
Co	unty	ن أن كو ي		ign <sub>y</sub> in
	2 , 1-10			

Name of Land Owner Nels Heleren	Address	100 Az 5
4.41.444.11.11.11.11.11.11.11.11.11.11.1		
Name of Operator		A A Company of the Co
	Part A	
TO BE FILED BY THOSE OB A DITCH COMPAN	V OR TRRIGATION DIST	PRICT
1. Water is delivered by:  Nam	ne of Ditch, Ditch Company or Dist	rict supplying water
2. State the number of acres you irrigate under th	is system 12 7	Shares you noted and the same of
3. If you obtain water from more than one Compathe Company under "Remarks". If you obtain in both Part A and Part B.	water from a 15tten Compan	
And the second s	Part B	
TO BE FILED BY THOSE WHO HAVE A	PRIVATE DITCH, PUMI water right under a Ditch	P OR IRRIGATION SYSTEM Company
4. In what year was this land first irrigated? Day	i <b>ė</b>	
4. In what year was this land first irrigated? Dat 5. Give the name of the original appropriator (first	user):	Comercial Both and
6. Give the date appropriated A	mount filed on: Miners Inc	hes C. F. S.
7. State the total number of acres irrigated under	this system:	
8. Give the point of diversion:	1/4 Section Townshi	pRange
•	Part C	
TO BE FILED BY ALL WATER U	JSERS IN ADDITION TO	PART A OR PART B
9. Source of Water: Name of	a la	
10. Water is obtained by: (Check one) Gravity	f stream or lake from which water i	s originally diverted.
10. Water is obtained by: (Check one) Gravity	Fumping	
11. What is the greatest number of acres you have	irrigated?	Jate
11. What is the greatest number of acres you have 12. How many acres did you irrigate in 1944? (Co	rop and pasture)	
12 State the total number of additional acres that	could be irrigated by incre	asing the water supply, land leveling
etc This land is under what	ditch?	
14. How many acres of seeped land do you have w	which could be drained and p	out into production? 100
15. What is the condition of your irrigation system	-e-40	
J. January		
16. Is your water supply adequate? Yes	NoExplain	A CONTRACTOR OF THE CONTRACTOR
17. REMARKS:	- بر میرد دهنور <u>در می</u> د. - بر میرد دهنور در	
	and the state of t	

NOTE: The foreg g questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

IRRIGATED LAND  NON-IRRIGATED LAND  Read  The state of th		of this Farm		Lines the face of	gille o a l	
		IRRIGATED	LAND	NO.	ON-IRRIGATED	LAND
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## Form SM-1

## A STUDY OF MONTANA'S WATER RESOURCES

Coun	ıtiy <u> 24 (2</u>	and the second of the second o	derek (Derek derek er en	Source of	Informatio	)n	ranka 18	Property Control
1.	Water User	144 H	-44caa.s	al	Address	Galara.	indicated.	
2.	Stream			Tributery	to	<u> </u>	Basin	
3.	Point of Div	reion	<u> </u>	Section	Tow	nship	Range	
4.	Description	of System	······································	- Marian Carlos (San April 1881) - Maria (Maria Maria Ma	angang lotonia makhawa (wa katika	منت وتجنفينو		
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6.	Original App	ropriator	637-	48-196-	DDA <u>242</u>	ress		
	First Use:			•				2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
8.	Maximum Use	Year	Acres	Irrigated				
	Present Use							201 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
10.	Last Use:							15.5.53
11.	Condition of							
12.	Land Descri	ption 24	ing 20	1944, 25	Salve de	742 V	T. I. Com	R 2.5 5,
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	WITNESS:			Informatio	n by			
				Place				

/14 - 177 12 - 47 Our records show this you have an appropriation made by Mudolph H. Schutz, appropriated March 13, 1899 and filed Werch 14, 1899 from Yellowstone Hiver for 100 minors inches.

Our records show that you have an appropriation made by C. H. Countryman et al, appropriated April 10, 1881 and filed April 27, 1881 from Keizer Greek for 1000 minors inches.

also

Our records show that you have an appropriation made by Columbus Land & Water Co., Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches.

Our records show that you have an appropriation made by Charles Henry Countryman, appropriated July 6, 1880 and filed Aug. 4, 1887 from Yellowstone River for 500 minors inches. Are these appropriations now in use?

March 2, 1945

Nels Hellerin Columbus, Montana

Dear Mr. Hellerin:

On January 30th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 2 south, 20 east. To date we have not heard from you. with the vast post war water development in this areasas now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic may; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put It aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

water is as necessary to the farmer as the soil in which he plants. without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. We must keep wontana's water in Wontana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Remember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am.

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

### Please Do Not Fill in Any frems on This Page

	County Stadiuster Book 2			
2.	Name of Appropriation indicarph in	. Schultz Address Fol	umbus, Zontana	and the state of t
	Dale Appropriated Ligareti 13, 1744			
	Amount Appropriated, Miners Inches			
	Name of Stream Yellowstone Rive			
	Point of Diversion Diverts the ver	ter from said stress at a po	oint upon its north	bank
	situated in lot 2 of			
රි.	Egg 28 Twp. 2 3 Rige. (continued on next paye). Purpose Irrig Tion and other a	PR b. Bank of Stream 1	noric bank.	
7.	Description of System & disch 24.	indres across bottom, 4° in	ches across top and	12
	inches deep.	a na mangang ang ang ang ang ang ang ang ang a	en angele e e e e e e e e e e e e e e e e e e	موموس والمراجع والم والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع و
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	and the second s			
42	Land Description of Imended Place et U			
8.	Subdivision	Sec. Twp. Rge. Tot.	Acr. 1940 Owner	Address
	TWENTED	26 2 S. 20 s. 40	Less b acres of	H. R.
	Sold and the second sec	25 2 S. 20 F. 303	Welse Welleren	Columbus
0	Remarks (Pertaining to Use, etc.) Firs	st appropriation of water by	midolph H. Schultz	was made
9.	Oct. 1. 1896 and reappropriat	ed or Mar. 13, 1899. Said	point of alversion 1	s lurtne
	described in a notice of appr	copriation filed sug. 4, 188	7 by Chas. Henry Cou	intryman.
	on Page 28, Book 1 of Water I	tight records in Yellowstone	it.ch_locally بالر	known
	as the Countryman and Norton		į.	. %
	A Part of the contract of the property	<b>Decree</b>		
10.	Case No. Dale	Amt. Decreed: M. L		and the majoritation of
11.	To Whom Decreed		the second secon	
12.	Name of Datch			
13.	Date of Priority			
	Land Description of Place of Use as D			
14.	Land Description of Place of Use as P		o de aculto de la compansión de propiesa de commente de compansión de la compansión de la compansión de la com	
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Code No. 639

#### 5. Point of diversion continued.

which said point is the head of ditch known as the Countryman and Norton Ditch; and thence running in a southeasterly direction down main channel of said ditch across Sec. 28 & 27 in township and range above mentioned to a point on the north bank of said & Countryman and Norton ditch in lot 4 — of Sec. 27, thence leaving main channel of said ditch and running in an easterly direction across Secs. 27, 26 in the above mentioned township and range to and over the aforesaid places of use.

## Please Do Not Fill in Any Items on This Page Notice of Appropriation

1.	CountyStillwater	Book 2	Page 107	Rec	ord H R	
2.	Name of Appropriator U.	H. Countryman e	t al Add	ress Gallat	in County	
	Date Appropriated Apr					
	Amount Appropriated, N	finers Inches 100	50	Cubic Feet pe	r second	
4.	Name of Stream Keize	r Greek	Tributary		Basin	
5.	Point of Diversion_at_a_	point known as	Beaver Dam situa	ited in	The State of the s	
-	NAME OF THE PROPERTY OF THE PR	appropriate the property of th	,,		in the second se	
	Sec. 16 Twp	2 S. Rge. 20	E. Bank of St	iream	والمتعارفة والمستوسط بوالماء والأساري سايري ساس	And the second s
6,	Purpose <u>Irrigation</u>				the second of the second of	
7.	Description of System				recent and indicate	American Maria Carlo
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3	Land Description of Intend Subdivision	ed Place of Use Se	e. Twp. Ege.	lot. her.	1940 Jwner	Äddress
	in Sec. 22, 26	, & 27	2 S. 20 S.	والمناواة فوطورواه بالاناولام والمداد		The second secon
_						And the second section of the section of th
9.	Remarks (Pertaining to U. Location, C. H. C.	ountryman, Alexa	nder Countryman	and Howard	Lambart cla	Lm. equal
	right of ditch and	right of way fo	NA CONTO		<ul> <li>A Manager and A Section 1981 Annual Conference of the Property of the Conference of the Property of the Conference of the Con</li></ul>	
	And the second district and th					The second state of the se
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10.	Case No D	ate	Amt. Decreed: M. 1	I	C. F. S.	
11.	To Whom Decreed			Address		
12.	Name of Ditch	J	Maximum C	apacity (C. F.	S.)	A CONTROL OF THE CONT
13.	Date of Priority		Purpose			A Common company of the
14.	Land Description of Place	e of Use as Decreed				
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15.	Remarks (Present Use Sto	rtus, etc)				
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#### Please Do Not Fill in Any Items on This Page

1,	County Stillmater Book	3 Page 324	Record Disc.	Management general and the second
	Name of Appropriator Columbus, Lan			
	Date Appropriated Dec. 31, 1906			
<b>.</b>	Amount Appropriated, Miners Inches	2 000 or Cubic	Fact per second 50	
	Name of Stream Stillwater nive			
	Point of Diversion at a point on the			
of al a (co	rite Bird Greek, a tributary of ontinued on next page.) Sec Twp Rge.			47.04
6.	Purpose Irrigation, water for	town of Columbus, generat	ing power and other	useful
	Description of System A canal or		ditch which they in	
enla	rge to carry 125 cubic feet of	water which said ditch or	canal when so Yenla	arged will
have	an average capacity and dimens	· · · · · · · · · · · · · · · · · · ·	The state of the s	
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8,	Land Description of Intended Place of U Subdivision	se Sec Two Ree Tot	Acr. 1940 Own	ner Addres
	Lande in Sections 15 20 2	. 22.	1. I	
	Lands in Sections 16, 20, 23	, 27 & 28 2 S. 20 E.		
			and the second s	•
9.	Remarks (Pertaining to Use, etc.)Ths		er Co. declares its	intentions
	claims the right for that purpo	ose to construct a reservo	ir at some point no	rth of town
of C	olumbus in which to store the	waters o: said Stillwater I	liver to be diverte	d and appro-
ים די יירו	ted aforesaid and to be distrib of Columbus, for furnishing We	outed from reservoir throu	ch pipe line to and	through nd beneficia
	į.	Decree		purposes
Appr	opriation filed in Carbon Count	ty shows date of filing on Amt. Decreed: M. I.	Jan. 12, 1907. C. F. S.	
11.	To Whom Decreed			
			i de la companya de	
12.	Name of Ditch			
13.	Date of Priority	Purpose		
14.	Land Description of Place of Use as D	ecreed		
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	10-4-0-3-0-3-0-3-0-3-0-3-0-3-0-3-0-3-0-3-			
			91.	
15.	Remarks (Present Use Status, etc)			
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Code No. 374

#### 5. Point of Diversion continued.

general northeasterly direction through sections 6 and 5 in twp. 3 S., age. 20 E. and through sections 32, 29 and 28 to a point about one hundred feet southwest of the center of said section 23, twp. 2 south, range 20 east which said ditch of Shane Ditch Company together with the water right appropriated by said company and the waters heretofore appropriated and used by said company the said Golumbus Land water Company has purchased and is now in possession of.

#### 7. Description of System continued.

Twelve feet on the bottom and three feet in depth, with a slope on the side of one and one-half feet to one foot in depth with grade of five feet in five thousand feet. and said Columbus Land and Water Company intends to construct from the east point of said Shane Ditch mentioned, a pipe line in a northerly direction to and across the Yellowstone thence through sections 28, 21 and 22 in twp. 2 south, range 20 E. with branch lines of ditches from the end of said pipe line, one starting about a thousand feet east from the northwest corner of section 22 in township 2 south, range 20 east and to run thence in a southeasterly direction through sections 22, 27 and 26 in said twp. 2 south, range 20 east and another ditch starting at the same point as last before mentioned and to run in a westerly and southwesterly course through sections 22, 21, 16 and 20 in twp. 25., Rge. 20 E. said water to be used on above described land and other lands. The capacity of said pipe line and said two lateral lateral ditches to be of dimensions and of sufficient carrying capacity to carry and 😝 distribute 50 cubic feet of water per second of time. The said Old Shane ditch at the intake to be provided with a new headgate of proper dimensions and constructed in proper manner to divert the waters of said Stillwater River to the extend of 126 cubic feet per second of time. The amount of water diverted by said Shane Ditch to be carried beyond the point h where the said pipe line taps said ditch to and upon the lands of former and present stockholders in said Shane Bitch for their use for irrigation and other useful and beneficial purposes on their lands.

#### Please Do Not Fill in Any Items on This Page

1.	County Stillwate	r Book	2 Page 221	Record	Misc.	The second secon
2.	Name of Appropriater	Charles Henry	Countryman Addre	ss not show	illa Primaryon agameter in	
Ĵ.	Data Appropriated	Inly 4, 1000	Date Filed	Aug. 4, 1887		And the second s
	Amount Appropriated	, Miners Inches 5	00, c	Cubic Feet per se	cond	
4.	Name of Stream Y	ellowstone River	Tributary		Basin	
5.	Point of Diversion_at.	a point on its n	orth bank at a poi	nt upon lot 2.	, Sec. 28, T	. 2 S.,
& E	$S_Z^{\frac{1}{2}}$ of Sec. 27 all Sec. Twp	in twp. 2 S., Rige	m thence running in 20 E. & running Bank of Street	to & upon said	l described	land,
6.	Purpose Irrigation	n, domestic and o	ther purposes.			
7.			itch, said ditch i			
·			and a superior of the second section of the section of	mana (kaling maka da maka maka maka maka maka maka m	in a standard or a few access to a polycoper and a second or a	
8.	Land Description of In N2SE2 - Lots 1, Total Acres approx	ended Place of Use 2, 3 & 4 of Sec. imately 222, 194	26, Twp. 2 S. Rge O Owner- Nels Hell	. 20 E., eran, Columbu	s, Montana	
9.				9 -		
	A Secretary	<u> </u>				
			Decree			
0.	Case No.	Date	Amt. Decreed: M. I		C. F. S	And the second s
1.	To Whom Decreed		Ad	dress		
2.	Name of Ditch		Maximum Cap	pacity (C. F. S.)		
3.	Date of Priority		Purpose			And the second s
4.	Land Description of P	lace of Use as Decree	d			
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15.						
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	le No.	20 D	بندسه	
Cou	ınty S	tilly	ate	<u> </u>
<i>a</i>	2 G	73	20	77

Name of Land Owner Edna Holt Address Cotumbus	
Name of Operator for 1945 Leanard Tookson Address Columbus	
Part A	
TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT	
1. Water is delivered by: Columbus Water Users association Name of Ditch, Ditch Company or District supplying water	ا السال
2. State the number of acres you irrigate under this system 30 Shares you hold 35	hai
3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the nathe Company under "Remarks". If you obtain water from a Ditch Company and also have a private syst in both Part A and Part B.  Part B	ime of em fill
Part B Addition of the second	 
TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTE or those who have a private water right under a Ditch Company	M
4. In what year was this land first irrigated? Date Contract date Jul. 1938.	7
5. Give the name of the original appropriator (first user): Willard Holl & Edna A	folt.
6. Give the date appropriated 1938 Amount filed on: Miners Inches 35 C. F. S.	
7. State the total number of acres irrigated under this system: (1550 mines inches)	
8. Give the point of diversion: S. S. 1/4 IV W 1/4 Section 20 Township 2 S Range 2	. <b>E</b>
Part C	
TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B	
9. Source of Water: Hellow stone Person  Name of stream or lake from which water is originally diverted	
Name of stream or lake from which water is originally diverted  10. Water is obtained by: (Check one) Gravity X Pumping Other Other	
11. What is the greatest number of acres you have irrigated? 30 Date 1938 - 194	4
12. How many acres did you irrigate in 1944? (Crop and pasture) 1944 30	
13. State the total number of additional acres that could be irrigated by increasing the water supply, land le	venng,
etc This land is under what ditch?	
14. How many acres of seeped land do you have which could be drained and put into production?	
15. What is the condition of your irrigation system?	
16. Is your water supply adequate? Yes X No Explain	Table I
17. REMARKS: Columbia 2 the Home (a - bas, in state telestones than Anne	, Kept ,
Les fro MI. from Loyaus breek, Nov. 28, 1882 Ly de M. Recensed to the Sandard World	<u> </u>
" 315 178 " 18 Thing In France I State Sta	1221.7

NOTE: The foregoing questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

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		n boundary.				
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indicate	the location	of the land irri	igated from each	on the above	ve the acreage under a map.	acq-dica iii 12A
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ormation	supplied by:	:	ģ.			A region of the Charles of the Charl
me			Jakadi .	Address		Date
						A CONTRACTOR OF THE CONTRACTOR

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

Our records show that you have an appropriation made by W. M. Green and W. M. Gordon, appropriated Nov. 28, 1892 and filed Nov. 30, 1892 from Keyser Creek for 300 minors inches. Is this appropriation now in use.

also Our records show that you have an appropriation made by Homer L. Davis et al, appropriated Oct. 17, 1879 and filed Oct. 17, 1879 from Keyser Creek for 300 minors inches. Is this appropriation now in use?

as present there is no water bring used from Keysen Creek.

Lv - D form sm-1

A STUDY OF MONTANA'S WATER RESOURCES

- 93. -

Cou	aty Thill	rater		Source	of Inf	ormati	on	1161.1	<u> </u>		
1.	Water User	cln-a	Holt		Add	ress	The F	e Carros J	p Ville-Can di		
2.	Stream										
3.	Point of Dive	rsion	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Section		Tow	mship	والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة	Range	)	
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5.	Type of Irrig	ation		-					ودائن والمراز والمراز والمراز		
6.	Original Appr	opriator	220-	219		Add	ress			and the second	
7.	First Use:	Year	Acres	Irrigate	d_		w <del>Agent Francis</del>				
8.	Maximum Use:	Year	Acres	Irrigate	d				page pieces and different		
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.0•	Last Use:										
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1.	County Stillwater Book 2	. Page 118		ord Lisc.	A A A A A A A A A A A A A A A A A A A
2	Name of Appropriator Rm. M. Gordon & Tim. K.	. Green Ad	dress Columb	us, Montana	
3.	Date Appropriated Nov. 28, 1892	Date Filed	Nov. 30, 1	392	
	Amount Appropriated, Miners Inches 300		, Cubic Feet per	second	
4.			and and a second and the second and the second		
5.	Point of Diversion at a point on its right				1
	Sec. 16 Twp. 2.8. Rge. 20 H.				A contract of the contract of
6. 6.	thence to run upon the above said lands. Purpose Irrigation as special curpose	and other u	seful purpose	S.	
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		enth communication and an area makes			
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8.	Land Description of Intended Place of Use	. Two. Ree	. Tot. Acr.	1940 Owne	r Address
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	SCANDA, SWANDE, NUA SCA, WELSVA 20	23. 20			
9.	Remarks (Pertaining to Use, etc.) 1910 Land Ow	nership and	Address		
	200 acres - Nanna, Sanda, Wantel, Sec.			and the second control and the enders of the	colored a transfer a witch to the first transfer of the transfer.
	50 acres - NEINE , RESENE - Sec. 20				
	30 acres - Sisseel, Misene V Sec. 20 251 Acres - Nisi, Lot 1 - See - Sec.	20, 2 S.,	20 h Cora	Pratton, Co	Lumbus
	with the first continuous points $oldsymbol{p_e}$	cree	;		A control of the cont
10.	Case No. Date Amt	Dogwood: M	7	d r c	The second of th
11.					
12.	Name of Ditch	Maximum C	Capacity (C. F. S		
13.	Date of Priority.	Purpose			
14.	Land Description of Place of Use as Decreed	,	(	<u></u>	
		. 4*			
15.	Remarks (Present Use Status, etc)				
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#### Please Do Not Fill in Any Items on This Page

County Stillwater Book	3Page8	Record	anne e sala sinda e considérada Sala serie
Name of Appropriator Homer L. Da	vis at al Address G	allatin County	
Date Appropriated Oct. 17, 1879	Dale Filed Cat.	17 . 1879	
Amount Appropriated, Miners Inches			
Name of Stream Keyser Creek	Tributary	Basin	
Point of Diversion at a cut made	· ·		
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Sec. 16 Twp. 2 S. Rge		•	The second secon
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particular section and the section of the section o			The second secon
Land Description of Intended Place of U	Jse		And the second s
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Remarks (Pertaining to Use, etc.)  Location, Homer S. Davis a			
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ment men - which were the	Danie		
	Decree		
Case No Date	Amt. Decreed: M. I.	C. F. S	
To Whom Decreed	Address		
Name of Ditch	Maximum Capacity (	C. F. S.)	
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Land Description of Place of Use as D			A STATE OF THE STA
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Remarks (Present Use Status, etc)			
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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Transfer		Lagnord, Isakson	Address Columbus	The companies of the control of the
Nami	e of Land Owner	ANSARORU ISAXSOL	of the second	The second of th
vam	e of Operator	And the second s		The second secon
		Pa	ort A	
	TO BE	FILED BY THOSE ORTAL	NING IRRIGATION WATER	FROM
		A DITCH COMPANY O	R IRRIGATION DISTRICT	
1. V	Water is delivered b	v. Columber	Ditch, Ditch Company or District supplying	100 AND 474
A .	Same at	Name of	ystem 4 Shares	rou hold 60
			wine the mumber of charge arres	irrigated and the name of
- t	he Company under	"Remarks". If you obtain water	er from a Ditch Company and also	have a private system fill
İ	n both Part A and l	rart B.	art B	
			art D	MTTON SVSTEM
•	ro be filed by	THOSE WHO HAVE A PROOF those who have a private was	IVATE DITCH, PUMP OR IRI ter right under a Ditch Company	MUALION DISC.
		•		
4. ]	in what year was th	is land first irrigated: Date	n-Militaria Comercia	
5. (	Give the name of the	original appropriator (first user	( ) ( ) The state of the state	
6. (	Give the date approp	priated Amou	int filed on: Miners Inches	C, F, S
7. \	State the total numb	er of acres irrigated under this	system:	
8.	Give the point of di-	version:	Section Township	Range
			art C	
	TO BE FI	LED BY ALL WATER USE	RS IN ADDITION TO PART A	OR PART B
		Hollowston	am or lake from which water is originally	
9,	Source of Water:	Name of stre	am or lake from which water is originally	liverted
10.	Water is obtained b	y: (Check one) Gravity	Pumping	_ Other
11.	What is the greates	t number of acres you have irri	gated? 54 Date	
12	How many acres di	d you irrigate in 1944? (Crop	and pasture)	
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		_ This land is under what dit	CLI F	
14.	How many acres of	seeped land do you have which	a could be drained and put into pi	oduction?
15.	What is the conditi	on of your irrigation system?_	tan	
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	REMARKS:		and the second s	
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NOTE: The foregoing questions apply only to irrigated land shown on this plat-

#### DESCRIPTION AND MAP OF FARM

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<u> </u>				Address		Date
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Our records show that you have an appropriation made by Columbus Land & mater Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors

Our records show that you have an appropriation made by W. M. Green & W. M. Gordon, appropriated Rov. 28, 1892 and filed Nov. 30, 1892 from Keyser Creek for 300 minors inches. Arm these appropriations now in use?

So- S porm sm-1

#### A STUDY OF MONTANA'S WATER RESOURCES

Cour	ity stillwater	Source of	Information	on	145	<u> </u>	
1.	Water User Assaul Julia	501)	Address	-{โมษาย์งว	an on And		
2.	Stream	Tributary	to		Basin		2.00 August 200 August
3.	Point of Diversion 1 1						
4.	Description of System						
5.	Type of Irrigation					· · · · · · · · · · · · · · · · · · ·	
6.	Original Appropriator 324	, 20	<b>A</b> dd	ress			
7.	First Use: Year Aores	•				100	
8.	Maximum Use: Year Acres					1 1	al mark are properly
9.	Present Use: Year Acres						
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11.	Condition of System						The second secon
12.	Land Description 77 West, des		S. J. Langer	2-3	r o	×0.,	R -20€
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Our records show that you have an appropriation made by Columbus Land & Water Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches.

also

Our records show that you have an appropriation made by W. M. Green & W. M. Gordon, appropriated Nov. 28, 1892 and filed Nov. 30, 1892 from Keyser Creek for 300 minors inches. Are these appropriations now in use?

Code No. 374

#### Please Do Not Fill in Any Items on This Page

(continued on next page.) Sec. Twp. Rge. Bank of S	Idress Columbus, Wontame  # Jan. 19, 1907  Cubic Feet per second 50  Basin  f at about 500 feet below the mouth of  which said ditch runs thence in a  Stream  enerating power and other useful purpos  mane ditch which they intend to enlarge
3. Date Appropriated Dec. 31, 1906 Date Filed Amount Appropriated, Miners Inches 2,000 or 4. Name of Stream Stillwater River Tributary 5. Point of Diversion at a point on the east bank thereof thite Bird Creek, a tributary of said Stillwater River (continued on next page.)  Sec. Twp. Rge: Bank of Sec. Purpose Irrigation, water for town of Columbus, get 7. Description of System A canal or ditch known as the St	Jan. 19, 1907  Cubic Feet per second 50  Basin  Lat about 500 feet below the mouth of  the which said ditch runs thence in a  Stream  merating power and other useful purpos  mena ditch which they intend to enlarge
Amount Appropriated, Miners Inches 2,000 or  4. Name of Stream Stillwater River Tributary  5. Point of Diversion at a point on the east bank thereof  white Bird Creek, a tributary of said Stillwater River  (continued on next page.)  Sec. Twp. Rge. Bank of Sec. Twp. Bank of Sec. Twp. Bank of Sec. Two Bank of Sec. Two Bank of Sec. Two Bank of Sec. Two Bank of Sec. Two Bank of Sec. Two Bank of Sec. Bank of Sec. Two Bank of Sec. Two Bank of Sec. Two Bank of Sec. Bank of Se	Basin  f at about 500 feet below the mouth of  t, which said ditch runs thence in a  Stream  enerating power and other useful purpos  mane ditch which they intend to enlarge
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to carry 125 cubic fact of water which said ditch c	The state of the control of the cont
average capacity and dimensions as follows: (contir	med on next page.
The state of the s	e. Tot. Acr. 1940 Owner Address
9. Remarks (Pertaining to Use, etc.) The said Columbus Land of and claims the right for that purpose to construct	The state of the s
town of Columbus in which to store the waters of sand appropriated aforesaid and to be distributed and through town of Columbus, for furnishing water and beneficial purposes.  Decree	Said Stillwater River to be diverted of
Appropriation filed in Carbon County chase date of	filing on Jan. 12, 1907.
1. To Whom Decreed	
	<ol> <li>Angelin and Bernard and Angelin and Angel</li></ol>
•	
4. Land Description of Place of Use as Decreed	A STATE OF THE STA
8	Land Description of Intended Place of Use  Subdivision Sec. Twp. Hgs Lands in sections 16, 20, 21, 22, 26. 27 & 28  Remarks (Pertaining to Use, etc.) The said Columbus Land and claims the right for that purpose to construct town of Columbus in which to store the waters of and appropriated aforesaid and to be distributed and through town of Columbus, for furnishing water and beneficial purposes.  Decree  Expropriation filed in Carbon County shows date of Case No.  Date  Date  Maximum County of Priority  Date of Priority  Purpose

Code No. 374

#### 5. Point of Diversion continued.

general northeasterly direction through sections 6 and 5 in twp. 3 S., rge. 20 E. and through sections 32, 29 and 28 to a point about one Lundred feet southwest of the center of said section 26, twp. 2 south, range 20 east which said ditch of Shane Ditch Company together with the water right appropriated by said company and the waters heretofore appropriated and used by said company the said Columbus Land and Water Company has purchased and is now in possession of.

#### 7. Description of ystem continued.

Twelve feet on the bottom and three feet in depth, with a slope on the side of one and one-half feet to one foot in depth with grade of five feet in five thousand feet, and said Columbus Land and Water Company intends to construct from the east point of said Shame Ditch mentioned, a pipe line in a northerly direction to an across the Yellowstone thence through sections 28, 21 and 22 in twp. 2 south, range 20 east with branch lines of ditches from the end of said pipe line, one starting about a thousand feet east from the northwest corner of section 22 in township 2 south, range 20 east and to run thence in a southeasterly direction through sections 22, and 26 in said twp. 2 south, range 20 east and another ditch starting at the same point as last before mentioned and to run in a westerly and southwesterly course through sections 22, 21, 16 and 20 in two. 2 S., Rge. 20 E. said water to be used on above described land and other lands. The capacity of said pipe line and said two lateral ditches to be dimensions and of sufficient carrying capacityto carry and distribute 50 cubic feet of water per second of time. The said Old Shane ditch at the intake to be provided with a new heatgate of proper dimensions and constructed in proper manner to divert the waters of said Stillwater River to the extend of 126 cubic feet per second of time. The amount of water diverted by said Shane Ditch to be carried beyond the point where the said pipe line taps said ditch to and upon the lands of former and present stockholders in said Shane Ditch for their use for irrigation and other useful and beneficial purposes on their lands.

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## Please Do Not Fill in Any Items on This Page Notice of Appropriation

	1.	County Stillwater Book 2	Page <u>118</u>	Record Wisc.	
	2.	Name of Appropriator Wm. M. Gordon	ı & wm. m. GreenAddress	Columbus, Montana	
erhallin	3.	Date Appropriated Nov. 28, 1892	Date Filed Nev.	30, 1992	
	₩, <b>₽</b> .7	Amount Appropriated, Miners Inches	and the state of a second second second second	Wind Committee of the C	
	4.	Name of Stream Keyser Creek	Tributary	Basin	
	5.	Point of Diversion at a point on it	s right bank about 11 m	les from the above	trách of
	6.	Sec. 16 Twp. 25. Rge. 2 thanks to half What the Purpose Trrigation as special pu	20 E. Bonk of Stream  There Said /27/ds  Impose and other useful i	right bank.	
	7.	Description of System By means of a in size.	dam and ditch, said dit		y 18 inche
· · ·					
	8.	And the second s	Sec. Twp. Rge. To	. Acr. 1940 Owner	
		ełneł, neżseł – Lot 1 cełnył, swineł, nyż		See No. 9	Control of the Contro
		Sul, Neiswi	20 2 S. 20 E.		
50 30	acre	-Remarks (Pertaining to Use, etc.) 1940 es - Nanya, SWN 4, Wane4, Sec. 20 es - Nanye4, NESENE - Sec. 20 - Tr es - Sasinga, NESENE - Sec. 20 - 20 es - Nanye4, Lot 1 - SENV - Sec. 20	, 2 S., 20 E., Lielak & wp. 2 S., nge. 20 E G S., 20 E Ecna Hult,	Le ann Isakson, Colu eo. w. Craig, <sup>C</sup> olumb Columbus, Montana	ous, Montan
فيسسب		hand a market will a	Decree		And the second of the second o
	10.	Case No. Date	Amt. Decreed: M. I.	C. F. S.	
	11.	To Whom Decreed	Address		
	12.	Name of Ditch	Maximum Capacity	(C. F. S.)	
	13.	Date of Priority	Purpose		
	14.	Land Description of Place of Use as Decre		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	15.	Remarks (Present Use Status, etc)			

## STATE ENGINEERS OFFICE Water Resources Survey

625

#### Notice of Appropriation

County Ladden Book Book	The state of the s	
Name of Appropriator. Column Inst.	7. Dut Address	
Date Appropriated May 27 1319	Date Filed 27.1844.	27-1049
Amount Appropriated, Miners Inches		
Name of Stream darkhaustance Russea	Tributary	Basin
Point of Diversion And This month has	th in latile	And the second s
		A STATE OF THE STA
Sec. La Twp. 2.5 Rge/9E	Bank of Stream	-7.24da
Purpose Dungaldam Y danagatid		
Description of System head gate, can	intur ditches	unill also by
Meniell Bitche Co.		
Land Description of Intended Place of Use	11-2-3-4, HISW, 1	
	1/2-5 W	0 / // // // // // // // // // // // //
	NW Now SWI	12 SEJ 11 2
	WZNW, NENWY	VW5E <sup>4</sup> 2
Remarks (Pertaining to Use, etc.)	laty, NESE, 1	12 swj NE, 1 2
		k and 48-20E
I	Decree	Company (Section 1) and the section of the section
Case No	nt. Decreed: M. I.	C. F. S.
To Whom Decreed	Ad	dress
Name of Ditch	Maximum Capacity	(C. F. S.)
Date of Priority	Purpose	A second
Land Description of Place of Use as Decreed		A Maria de Caracteria de C Caracteria de Caracteria de Caracteria de Caracteria de Car
		And the control of th
Remarks (Present Use Status, etc.)	The property of the control of the c	
	And Annual Control of the Control of	
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STATE OF MONTANA
STATE ENGINEERS OFFICE

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	and the second of the second				
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	OFFER	****			

Code No. 28 E

	STATE ENGIN	EERS OFFICE	E c	ounty Still	<u>water</u>
	Water Reso	urces Survey	Т	2_SR_	20 Ë.
Name of Land Owner-Lucy Je	nkāns	AddressCol	Lumbua .		The second secon
Name of Operator		Address			
		et A	2 m 2 2 8 8 2	1 10 10 10 10	The second secon
Α.	D BY THOSE OBTAIN DITCH COMPANY OF	R IRRIGATION DI	STRICT	والأستعادية فينادون	
1. Water is delivered by: D	the three are	the Company or D	hui Har	typ ovon.	Guditell
2. State the number of acres yo	on irrigate under this sy	stem	Snares you	n noid معدد	
3. If you obtain water from mothe Company under "Remarlin both Part A and Part B.	re than one Company, g	from a Ditch Compa	nares, acres in any and also h	rigated and thate ave a private	ie name of system fill
	· ·	rt B 314 23			A TOP OF THE PROPERTY OF THE P
	who have a private wate	r right under a Ditcl	h Company		The second secon
<ul><li>5. He what year was this land f</li><li>5. Give the name of the original</li></ul>	irst irrigated? Date Ld	out being joe	have bod	it siper	1901
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6. Give the date appropriated_	Del-1-1993 Amoun	t filed on: Miners Ir	iches	C. F. S	
7. State the total number of acr	es irrigated under this s	ystem:	46		2 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
8. Give the point of diversion:	7111 1/41/4 Se	ction_3 Towns	hip	Range_	215
	Pa	rt C			
	ALL WATER USER				
9. Source of Water: ti	Il Water River	A company to the second	. le originally dive	intait	No. 1
9. Source of Water:	ck one) Gravity	noin which water	r is originally tilve	Other	The second secon
11. What is the greatest number	of acres you have irriga	ited?	Date		
12. How many acres did you ir	rigate in 1944? (Crop an	d pasture) 🍜 🖲			The second secon
13. State the total number of ac					
etc. 10 by Pumping This 1	and is under what ditch	? what is	ben ovon	as Ut	<u>ute Dite</u>
14. How many acres of seeped 1	and do you have which c	ould be drained and	put into prod	uction?	
15. What is the condition of yo	ur irrigation system?		ر چسپنیار اور اید ادر اید <del>نواز نواز در اید ادار در اید</del> ایاده اید اید اید اید اید اید اید		
16. Is your water supply adequ	ate? Yes No	Explain			
17. REMARKS: Also W.	& Brandonia Carrel	o, tet-e briefleig)	Sa 21	292122	Germanie !

NOTE: The forego of questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

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	IRRIGA	TED LAND	NON-IRRIG	ATED LAND	and the second s
, <u></u>	Farm bounda	ry.			
	correct. That i	rding to our record s if we show more i not enough, draw it	s. Please change i	you have, X it	
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If the a	e the location of the la	from more than one ditc nd irrigated from each or	n please give the acrease the above map.		
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MARK	S:				
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FORM SM-1

#### A STUDY OF MONTANA'S WATER RESOURCES

Coun	ty	Alat Carollandian said		Source of	Informat	ion		····		
1. 1	Water User	ki nenggi Sirtu	Æş.	·	Address	1	37 P-68	v		
	Streem	Ca. 1.		Tributary	to	TOTAL TOTAL	Besi	n		
3.	Point of Dive	rsion	<del>1</del> 1	Section	To	wnship	والمستوالة والمستوالة والمستوالة والمستوالة والمستوالة والمستوالة والمستوالة والمستوالة والمستوالة والمستوالة	Range		
4.	Description of	of System_			<del>Çirinidi dina da</del> Regunda	desperation and the			4	A service of service and a service of the service o
5.	Type of Irri	gation	<u></u>				<u> </u>	······································		
6.	Original App	ropriator_	JEG St	14.42	<u>A</u>	dress_	-	چېخپېښود کب		
<b>7.</b>	First Use:	Year	Acres	Irrigated	ter mangarina jiya asa	·	أديب والمناطقة	<del> </del>		
8.	Maximum Use:	Year	Acres	Irrigated		<u> </u>				
9.	Present Use:	Year	Acres	Irrigated_	-					
0.	Last Use:	Year	Why Ab	andoned						
1.	Condition of	System				<u> </u>	ومود موالموروزوات - مرر			
2.	Land Descrip	tion	es Perci V	Revision of Louise	NE Just	de 18	ِ آھِ آ	<u>, , , , , , , , , , , , , , , , , , , </u>	R	
:	Remarks:									
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WI	TNESS:			Information	ı by					And the second s
				Place					Control of Section 1.	

Our records show that you have an appropriation made by W. D. Jenkine, appropriated Jan. 21, 1901 and filed Dec. 21, 1905 from Stillwater giver 200 minors inches.

alen

Our records show that you have an appropriation made by Columbus Land & Water Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches.

also

Our records show that you have an appropriation made by Julia shite et Nir, appropriated Oct. 1, 1893 and filed July 2, 1915 from Stillwater River for 350 minors inches. Are these appropriations now in use?

I have tried to enswer what questions of can we bright this land first just 40 Q. then we bought the land a cross the road afterwards making about 20 Q. that we furt in dry land crops tot could be Inigated I think but would be hard to get a ditch around it, the bought this of Mrs. white a square fromen in 1901 that is the 1st 40, who bright the rest of his later, there are three party in this ditch and we have had all the water we needed to irrigate with, the place has been Berted to adolph Faron since Mrs. Junpins passed away in 1934,

Our records show in t you have an appropriation made by W. D. Jankins, appropriated Jan. 21, 1901 and filed Dec. 21, 1906 from Stillwater River 200 minors inches.

Our records show that you have an appropriation made by Columbus Land & Water Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches.

Our records show that you have an appropriation made by Julia White et Nir, appropriated Oct. 1, 1893 and filed July 2, 1915 from Stillwater-niver for also 350 minors inches. Are these appropriations now in use?

Cods No.

### Please Do Not Fill in Any Items on This Page

	Notice of Appropriation	The second secon
	Money ofL1 1	, Misc.
	County Stillwater Book 3 Page 324 Rec	ora
2.	County Stillwater Book Address not s  Name of Appropriator W. D. Jenkins Address not s  Date Appropriated Jan. 21, 1901 Date Filed Dec. 21, 1	906
'n	Date Appropriated Jan. 21, 1901 Date Filed Dec. 21, 1901  Amount Appropriated, Miners Inches 200 or Cubic Feet page 1901.	
3.	200 Or Chibic Feet P	BI Decommend
	Amount Appropriated, Miners Inches	Bosin
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5.	Point of Diversion The Stillwater Kiver shift is and empties into the Yellowstone River on its right bank inties and empties into the Yellowstone River on its right bank inties and empties into the Yellowstone River on its right bank inties and empties into the Yellowstone River on its right bank	about 4 mile west of
Cou	nties and empties into the Yellowstone River on its right bank unties and empties into the Yellowstone River on its right bank unties and measured from said point of diversion as an initial numbus and measured from said point of diversion as an initial numbus.  Base Bank of Stream	point the Following well
Col	lumbus and measured from Bank of Stream	(nontinged on next page)
	unties and empties into the transfer in the said point of diversion as an initial fumbus and measured from said point of diversion as an initial fumbus and measured from said point of diversion as an initial fumbus and measured from said point of diversion as an initial fumbus and initial said for the said said for the said said for the said said for the said said for the said said for the said said for the said said for the said said for the said said for the said said for the said said said said said for the said said said said said said said said	al purposes.
knowr 6.	Purpose	Lattom 12 feet
Ų,	A dem and ditch. Salo oluch od bo	The state of the s
7.	Description of System A Gam and Q_continuous wide on top and 2 feet deep.	
	wide on top and 2 feet deep.	
8.	. Land Description of Intended Place of Use. Sec. Twp. Hige. Tot. As Subdivision 28 2 5. 20 H. MO	or, 1940 Owner Address
	Subdivision Sec. Twp. Rge. Tot. As 28 2 5. 20 E. 40	Lucy Jenkins Columbus,
	ON 1163	and the state of t
(	9. Remarks (Pertaining to Use, etc.)  Said claimant has 1/5 interest in said ditch which is comm	only known as the White dito
•	Cold aloimant has 1/5 interest in Saturation	
	San o e la militir	
	Decree	
	10. Case No. Date Amt. Decreed: M. I.	
	10. Case No. Address	BARRIER TE TO THE ARM THE TOTAL TO THE TOTAL
	11 To Whom Decreed	

Code No. 389

5. Point of diversion continued.

The Meander corner between Sec. 29 & 32 in said township and range is distant about 150 feet in a northerly direction, the z corner between said sections 29 & 32 is distant about 300 feet in a northeasterly direction.

Transfers of Land Ownership.

W. D. Jenkins to Lucy Jenkins SwNW - Section 28 - Twp. 2 S., Rge. 20 S.

## Please Do Not Fill in Any Items on This Page

## Notice of Appropriation

1.	County Stillwater Book 3 Page 324 F	lecord Misc.
2.	Name of Appropriator Columbus Land & nater to. Address	Hillian a partie and the second secon
3.	Date Appropriated Dec. 31, 1906 Date Filed Jan. 19,	1907
7	Amount Appropriated, Miners Inches 2,000 Cubic Feet	per second
4.	Name of Stream Stillwater Niver Tributary	Basin
5.	Point of Diversion at a point on the east bank thereof at about	5.0 feet below the mouth of
a) e	hite Bird Creek, a tributary of said Stillwater Hiver, which a (continued on next page.)  SecTwp	sold ditch runs thence in
6.	Purpose Irrigation, water for town of Columbus, generating I	mover and other useful purpose:
7.	Description of System A canal or ditch known as the Shane ditch	which they intend to enlarge
to ave	carry 125 cubic feet of water which said ditch or canal when rage capacity and dimensions as follows: (Continued on next)	
8.	Land Description of Intended Place of Use  Subdivision Sec. Twp. Ege. Tot.  Lands in Sections 16, 20, 21, 22, 26, 27 & 28 2 S. 20 E.	her. 1940 Owner Address
Col	Remarks (Pertaining to Use, etc.) The said Columbus Land & Mater Co d claims the right for that purpose to construct a reservoir lumbus in which to store the waters of said Stillwater River presaid and to be distributed from reservoir through pipe lir lumbus, for furnishing water to town and for power and other	to be diverted and appropriate
3 -	There is Alaka Decree	
App	propriation filed in Carbon County shors date of filing on Jacobs No. Date Amt. Decreed: M. I.	in. 12, 1907. C.F.S.
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11.	ST Complete IC	F S)
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14.	. Land Description of Place of Use as Decreed	
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Code No. 374

s. Point of diversion continued.

general northeasterly direction through sections 6 and 5 in twp. 3 S., Rge. 20 E. and through sections 32, 29 and 28 to a point about one hundred feet southwest of the center of said section 28, twp. 2 south, range 2) east which said ditch of Shane Ditch Company together with the water right appropriated by said company and the waters heretofore appropriated and used by said company the said Columbus Land and Water Company has purchased and is now in possession of.

7. Description of Tystem continued.

Twelve feet on the bothom and three feet in depth, with a slope on the side of one and one-half feet to one foot in depth with grade of five feet in five thousand feet, and said Columbus Land and Water Company intends to construct from the east point of said Shane Ditch mentioned, a pipe line in a northerly direction to and across the Yellowstone thence through sections \$ 28, 21 and 22 in two. 2 south, range 20 E. with branch lines of ditches from the end of said pipe line, one starting about a thousand i feet east from the northwest corner of section 22 in township 2 south, range 20 east and to run thence in a southeast rly direction through sections 2, 27 and 26 in said twp. 2 south, runge 20 east and another ditch starting at the same point as last before mentioned and to run in a westerly and southwesterly course through sections 22, 21, 16 and 20 in twp. 2 S., age. 20 E. said water to be used on above described land and other lands. The capacity of said pipe line and said two lateral ditches to be dimensions and of sufficient carrying capacity to carry am distribute 50 cubic feet of water per second of time. The said Old Shane ditch at the intake to be provided with a new headgate of proper dimensions and constructed in reep proper manner to divert the waters of said Stillwater hiver to the extend of 126 cubic feet per second of time. The amount of water diverted by said Shane Ditch to be carried beyond the point where the said pipe line tank said ditch to and upon the lands of former and present stockholders in said Shane Ditch for their use for irrigation and other useful and beneficial purposes on their lands.

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## Notice of Appropriation

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	Sac. 32 Twp. 2.5. Rge. 20	). <u>E.</u>	Bar	ik of Sire	90M	hast.		The second secon
6.	hence running to and upon said land	l. other p	urpo	<del>558.</del>	a a pagamana pagamana na manana m		a ladateria.	A CONTROL OF THE CONT
7.	Description of System By means of An	onen d	itch	which	1s 120	inche	s by 24 in	chen in
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_	Lot 3 - (not irrigated)	28 2	S,	20 E.	12.2	2 Geo.	Craig C	lumbus
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10.	Case No. Date	Amt. D	ecree	ed: M. I.	en verserendere fo	غرچانده با استان دیا ایک داد	C. F. S.	The control of the co
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12.	Name of Ditch		Maxii	mum Ce	apacity (C	C. F. S.)	و چیده استوناده دارا و ایروناه داد واقع بودنون وی	
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15	. Remarks (Present Use Status, etc)							
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Code No. 621

Transfers of Lem Owner mip.

Julia White to Indian Land to W. D. Jenkins to Lucy Jenkins NaSWi - Sec. 28 - Twp. 2 S., Rge. 20 E.

Julia White et vir to L. C. Heicksen to Elsie Heicksen EgNWL - SWNL - Lot 6, 7 & 8 - NWSE - Sec. 28 - Twp. 2 S., Rge. 20 E.

Julia White to R. L. Potter to Adolph Witt Lot 2 - Sec. 28, Twp. 2 S., Rge. 20 E.

Julia white et vir to Indian Land to Fred Weatherson SWSE - Frac Lot 9 - Sec. 28 - Twp. 2 S., Rge. 20 E.

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Form WR-1-1M-11-44



### STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey T. 2.S. R. 20 E.

Code No. 1 D, 2 A, 39	5 A, R
CountyStillwater	

Name of Land Owner_Oliver T.	Kem	Address OO Tum		
Name of Operator	and the same of th	Address		
	Part A			
TO BE FILED BY	Y THOSE OBTAINING	IRRIGATION V	VATER FROM	
ADIT	THOSE OBTAINING CH COMPANY OR IRR		त विकास क्रिक्ट	The second of th
A DIT	Name of Ditch, Dl	tch Company or Distr	et supplying water	
	water under this system	260	Shares you noid	The state of the s
<ol> <li>State the number of acres you if</li> <li>If you obtain water from more the Company under "Remarks".</li> <li>in both Part A and Part B.</li> </ol>	If you obtain water from	a Ditch Company	and also have a p	rivate system fill
Service Control of th	Part B	235-694	The state of the s	The second secon
TO BE FILED BY THOSE W	HO HAVE A PRIVATE	DITCH, PUMP	OR IRRIGATIC Company	N SYSTEM
4. In what year was this land first	irrigated? Date	1902	نيان المنظم المار المار والمار المار ا	
4. In what year was this land first 5. Give the name of the original app	propriator (first user):	shame -	Uitch (o.	
Constitution data appropriated Di	20.13 90 Amount filed	on: Miners Thei	165	F. S
and the state of the control of the state of	thic exiter	~ ~ ~ ~ ~ ~ ~		and the control of th
<ul><li>7. State the total number of acres</li><li>8. Give the point of diversion: A</li></ul>	Gil & E	1 24 Townshi	, 35 <sub>F</sub>	lange 19 E
8. Give the point of diversion: 1				Parameter Company of the Company of
	Part (			
TO BE FILED BY A	LL WATER USERS IN	ADDITION TO	PART A OR PA	
9. Source of Water:	Name of stream or la	cer	s originally diverted	The second secon
		Dumning	Othe	
<ul><li>10. Water is obtained by: (Check</li><li>11. What is the greatest number o</li></ul>	Community in the interest of ?	260	Date Same	each year
11. What is the greatest number of	f acres you have irrigated.	26	n Acres	Against the second seco
12. How many acres did you irrig	ate in 1944? (Crop and pa	isture)		1 1 1 1 maling
1 1 1	tional acres that could be	irrigated by incre	asing the water su	ppry, rand levening,
etc. 15 Acres This lan	d is under what ditch?	Zhane		
14. How many acres of seeped lan	d do you have which could	l be drained and p	out into production	2 ACFES
15. What is the condition of your	irrigation system?	Good		
16. Is your water supply adequat	No No	Explain		
	about 10	od, do worth	of work	on klitch
17. REMARKS:	incrased	Same and the same same same same same same same sam		livas
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NOTE: The foreg \_\_ questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

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This map is according to our records. Please change it if it is not correct. That is if we show more irrigated land than you have, X it out; if we have not enough, draw it in.  200.20  Directions 200 205  200 205  Residence  Reside	The state of the s	one de nor		<del></del>				T
correct. That is if we show more irrigated land than you have, X it out; if we have not enough, draw it in.  2010-1012  Direction: 200 20 5	1			20.00			i de la companya de l	
out; if we have not enough, draw it in.  Otherwise  Direction  2.0 2.0 5  2.0 6	This map is a	ccording to ou t is if we sho	r record	s. Ple rrigate	ease dhang ed land th	ge it if nan you	it is not have, X it	
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the location of the land irrigated from each on the above map.	l:			rikanskirk Visit i jedin	100 this 200 to 5			cres 🚅
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Our records show that you have an appropriation made by Robert Lewis Roberts, appropriated Jely 25, 1939 and filed July 24, 1939 from Law Slough or Channel for 500 minors inches. Is this a propriation now in use:

Al + used on This land

FORM SM-1

#### A STUDY OF MONTANA'S WATER RESOURCES

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	Point of Div										1,000
4,	Description	of System_									
5.	Type of Irri	gation			بتبيبت						
6.	Original App	ropriator	,	130		<b>A</b> dd	ress	Carrier Communication Communic			
7.	First Use:	Year	Acres	Irrigated	1						
8.	Maximum Use:								و نصوب شبورتین		
9. <b>.</b>	Present Use:							Action of Contract Co			
LÔ.	Last Use:	Year	Why Ab	andoned	····						
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Our records show that you have an appropriation made by Robert Lewis Roberts, appropriated July 24, 1939 and filed July 24, 1939 from Law Slough or Channel for 500 minors inches. Is this appropriation now in use?

#### Please Do Not Fill in Any Items on This Page

Notice of Appropriation

	Nouce	or Appropriation
1.	County Stillwater Book 23	Page 3 Record Misc.
2	Name of Appropriator noberts, Robe	rt Lewis Address Columbus, Montana
3.	Date Appropriated July 24, 1939	Date Filed July 24, 1939
	Amount Appropriated, Miners Inches	500 , Cubic Feet per second
4.	Name of Street Law Slough or Chan	, Cubic Feet per second
		1el Tributary Basin
5.	Point of Diversion at a point on its	south bank and runs SE to and upon the below
	described land. 1500 feet west	of west line of lot 4 in section
	Sec. 4 35 Twp. 2.5. Rge. 2	20 E. Bank of Stream Sout h.
3.		oses.
		ditch which is 36 inches by 22 inches in size.
		JULIUS DY CHILLIES IN SIZE
•	Land Description of Intended Place of UseSubdivision	Sec Twp, nge. ot fer 1940 Juner Addi
	Lot 4, 5 & 6	35 2 S. 20 S.
	Lot 4	35 2 S. 20 E. O. T. Kem. Columbus
	Lot. 5	35 2 5. 20 E. 50 J. C. Clark c/o Wm. 35 2 5. 20 E. P. J. Low Laure/ Co
	Remarks (Periaining to User etc.)	35 2 S. 20 E. P. J. Low Laure? Co
	- Land Owner Ship	<ul><li>(2) なりがりがることははいいできる。</li></ul>
	Mohert Lewis Maharta to I F I	Kem - Lot 4 - Sec. 35, Twp. 2 S., kge. 20 S.
	hobert Lewis doperts to P. J. Lov	Lark c/o Wm. Peterson - Lot 5 - Sec. 35 - T. 2 S., 2 v - Lot 6 - Sec. 35 - Twp. 2 S., Ree. 20 E.
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	Case No Date	Amt. Decreed: M. I
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	To Whom Decreed	Address
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#### STATE ENGINEERS OFFICE Water Resources Survey

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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 3 A, 4 A, 8 A
CountyStallwater
r 2 5. R 20 E.

Same of Land Owner to Koonwill	Address Golumb	ous, kontana	The same of the sa
Name of Operator	Address		The second secon
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		ATER FROM	
A DITCH COMPANY OR	IRRIGATION DIST	VICI.	
1 Water is delivered by Kansal Cars	K Pr-12/=		
Name of Di	Part A COBTAINING IRRIGATION WATER FROM PANY OR IRRIGATION DISTRICT  Creek  Mame of Ditch, Ditch Company or District supplying water  der this system.  Shares you hold Company, give the number of shares, acres irrigated and the name of Idain water from a Ditch Company and also have a private system fill  Part B  TE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM  rivate water right under a Ditch Company  Date  (first user):  Amount filed on: Miners Inches 2008.  C. F. S  Inder this system:  Part C  Township Range  Part C  TER USERS IN ADDITION TO PART A OR PART B  Same of stream or take from which water is originally diverted  ty Pumping Other  thave irrigated?  Date  (Crop and pasture)  s that could be irrigated by increasing the water supply, land leveling, what ditch?  wave which could be drained and put into production?		
and the contraction of the contr	on the eximinar of chare	e acres urigated and	the name of
Par	t B	- 3 - 2008 - 100 <u>- 100 - 100 - 140 1</u> 20 - 2	
or those who have a private water	right under a street o	2.11.11.7	;ystem
4. In what year was this land first irrigated? Date	1901 00 121		
5. Give the name of the original appropriator (first user)		Control of the second s	
6. Give the date appropriated Amoun	t filed on: Miners Inche	es_2 8 B C. F. S	A control of the cont
7. State the total number of acres irrigated under this sy	rstem:	the second second	
8. Give the point of diversion: 4 Sec. 1/4 Sec.	tion Township	Rang	e
Olso- 300 M.J. from Layser Cr. by John Pa	rt C		
TO BE FILED BY ALL WATER USER	3 IN ADDITION TO	PARLA OR PARL	<b>B</b>
9. Source of Water:	or take from which water is	originally diverted	
10 Water is obtained by: (Check one) Gravity.	Pumping	Other	
11 The tie the greatest number of acres you have irrige	ted? 25 Da	ate 1728	
12. How many acres did you irrigate in 1944? (Crop an	d pasture) 🎉 💈	15 w. will 2	112 1120 1K
12 Character total number of additional acres that could	be irrigated by increas	sing the water supply	, land leveling,
etc. 10. 07 100 This land is under what ditch	?		
11 How many acres of seeped land do you have which	could be drained and pu	it into production?	
		and the latest	deres.
16. Is your water supply adequate? Yes No	C. Explain		
17. REMARKS: 34 7/200 40 100 100		<b>1</b>	ist car con
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NOTE: The fore ag questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

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#### STATE OF MONTANA

#### STATE ENGINEER

Billings, HEYNYX, MONTANA

March 2, 1945

E. W. Kennedy Columbus, Montana

Dear Mr. Kennedy:

On January 30th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 2 south, 20 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Sasin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this erea.

Water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the fiture. We must keep montana's water in Montana. The only way we can is is by having the support of each and every water user so that we want to percent representation of all water users. Hemember: "Only tand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the moosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours

Gerald J. Oravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

and parth 1887 San La Communica Distriction San La Communica Distriction (Communication) San La Communication (Communication) 

PORM SM-1

#### A STUDY OF MONTANA'S WATER RESOURCES

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e octani						
3. Point of Diversion						
4. Description of Syst						A Control of the Cont
5. Type of Irrigation						
6. Original Appropriat	or <u>jaka e</u>	<del>-</del>	Addres			
7. First Use: Year						
8. Maximum Use: Year			******			
9. Present Use: Year						
10. Last Use: Year						
11. Condition of System	1.					
12. Land Description		i de de la composição d	de Fe Alge	~ / T -	160	R 20 8
Remarks;	J. E. P. J. Lee.	My 1712, Alban	3-1777-44	werter.	**************************************	
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WITNESS:	<del></del>	Information	ı bv			
And the supple of the state of		m 3	William State State		Andreas Conference of Conferen	

lavatan

Place

Our records show that you have an appropriation made by John H. Roscan, appropriated Aug. 22, 1901 and filed Aug. 23, 1901 from Keyser Creek for 300 minors inches.

also Our records show that you have an appropriation mode by Dominick E. Mosner, appropriated Harch 10, 1386 and filed March 12, 1886 from Reyser Creek for 200 minors inches. are these appropriations now in use?

Billings,

Earch 2, 1945

E. W. Kennedy Columbus, Montana

Dear Mr. Kennedy:

On January 30th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 2 south, 20 east. To date we have not heard from you. With the wast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Tellowstone Pasin in Montane. This information is necessary to protect our present mater users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone also because it is part of your business. It may be that you were busy with your farm work or some une forseen thing happened at the time cur first letter was received, and you put it uside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

mater is as necessary to the farmer as the soil in which he plants. At it is your without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. We must keep Montana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Remember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Moosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Angineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

## Please Do Not Fill in Any Items on This Page

## Notice of Appropriation

4. 0	County Obillanter Book	2 Page IUZ	Recuid 1995	and the second of the second o
	Name of Appropriator John II. Rose	ranAddre	ess not given.	
	Date Appropriated _4pril 1, 1892	Sale Filed	Mrz. 23, 1901 -	
3. I	Amount Appropriated, Miners Inches	THE STATE OF THE S	Anna Part and arrand	
	Amount Appropriated, Miners Inches	Sec. 1	word reet per second	The second secon
4. 1	Name of Stream Keyser Greek	Tribulary	Basin	And the second s
llow! dist	Point of Diversion at a point on ing well known natural object wat about 90 rods in a lw di	rection. The half mile	cornerstone on Worth li	ne of Sec. 8
	ut 60 rods in a korthersterly Sec Twp Rge	Land DOLLKOT SH	eam left.	
6. J	Purpose Jomestie, irrigation	and other useful and he	meficial purposes.	-
7)	Description of System By means of 4 feet wide on top and 1 foo	f dam and ditch said d	itch is 3 feet wide on bo	ttom,
		Bana nggangganggang gaya gananggan sa mamman na na mambibb nggan		
		and the second s		
	Apprehis committee and production of the committee of the	ik je kipa njih ki distrija di sa kipa mengangan mengangan di mana anaman mengan di pina andara pina pina kana P		
8.	Land Description of Intended Place of Subdivision	Sec. Two. Rae.	Tot. Acr. 1940 Owner	Address
	SACTOR - STATES	8 2 S. 25 H.	80 k. W. Nenne dy	Columbus,
	NINE	8 23. 20 E.	S() Adolph Larson	and the second
9	Danielo (Dalulais à la Hanata) Pri	agefers of Land Ownersh	ip.	
9	and the second s	nasfers of Land Ownersh nuer and N. M. Jamison 2 3., Type. 20 A. rson c/o La. N. Feters	ip. to ы. М. & L. ⊭. Kennedy	
9	-Remarks (Perkaining to Use, etc.) Tra (John H. Mosean to nose A. S. (John H. Mosean to Molph La	nasfers of Land Ownersh nuer and N. M. Jamison 2 3., Type. 20 A. rson c/o La. N. Feters	ip. to ы. М. & L. ⊭. Kennedy	
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## Please Do Not Fill in Any Items on This Page

## Notice of Appropriation

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. No	ame of Appr	opriator	Dominiek E.	hosner		Address	Stillwater, Montaña	
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	Name of Dita						ıy (C. F. S)	
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	le l	Vo2	l E			
Ćo:	unt	yS	till	wat	er	-
т	2	S.	R	20	Ē.	

Name of Land Owner Geo. Kiehl	Address Columbus
Name of Operator	
Part	The second of th
TO BE FILED BY THOSE OBTAINI A DITCH COMPANY OR	TDDICATION DISTRICT
1. Water is delivered by:  Name of Ditch	ch, Ditch Company or District supplying water
2. State the number of acres you irrigate under this syst	em7 Shares you note
3. If you obtain water from more than one Company, give the Company under "Remarks". If you obtain water f	te the number of shares, acres irrigated and the name of rom a Ditch Company and also have a private system fill
TO BE FILED BY THOSE WHO HAVE A PRIVATE water or those who have a private water	right under a Ditch Company
4. In what year was this land first irrigated? Date	Alako Walan Lampana Clari Batha
5. Give the name of the original appropriator (tirst user):	
6. Give the date appropriated Apple 1-1937 Amount	filed on: Miners Inches C. P. S.
7. State the total number of acres irrigated under this sy	stem: 40
8. Give the point of diversion: 4 Sec	tion 6 Township Range 7 6
Par	t C
TO BE FILED BY ALL WATER USERS	IN ADDITION TO PART A OR PART B
9. Source of Water:	of lake from which water is originally diverted
Name of stream	Pumping Other
11. What is the greatest number of acres you have irrigat	
II. What is the greatest number of acres you have inigat	44.A
12. How many acres did you irrigate in 1944? (Crop and	pasture) 7. V
13. State the total number of additional acres that could	be irrigated by increasing the water supply, land leveling,
etc This land is under what ditch	- Colons bear Water Weeks Ging
14. How many acres of seeped land do you have which co	ould be drained and put into production?
15. What is the condition of your irrigation system?	Pay.
16. Is your water supply adequate? Yes Minches	Explain
17. REMARKS: Alexander	promp cladel team.
surrey 1944 take	If eliter & my and.
	THE TOTAL CONTROL OF THE STATE

NOTE: The fore ing questions apply only to irrigated land shown on this plat.

as possible.

#### DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm Frac. 1 part of SE N 2, E3 Si No., Sec. 21 - IMP. 2 S., Rge. 20 E.

	n boundary.		,		
correct.	is according That is if we have not en	e show more	irrigated la	change it if it is not nd than you have, X it	
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above land is in	rigated from mor	re than one dit	ch please give	the acreage under each dite	—! h in 19
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h :	** *** *******************************		······································	Ac	res :
on supplied by:	چنج دار ۱۰ دین د	•			
George.	Andl	e establisher	Address	umbres / Jan	_1/:
1 3		e e e e e e e e e e e e e e e e e e e			1

Our records show that you have an appropriation made by Homer L. Davis et al. appropriated Oct. 17, 1879 and filed Oct. 17, 1879 from Reyser Creek for 300 appropriated inches. Is this appropriation now in use? I have a first ditties for any order of the first ditties for any order of the first ditties for any order of the first ditties for any order of the first ditties for any order of the first ditties for any order of the first ditties for any order of the first ditties for any order of the first ditties for any order of the first ditties for any order of the first ditties for any order of the first ditties for any order of the first ditties for any order of the first ditties for any order of the first ditties for any order of the first ditties for any order of the first difference of the f Our records show that you have an appropriation made by Columbus Land & Water Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches. Is this appropriation now in the same of the sa inches, Is this appropriation now in use? I know This to well defende. is story and extended Mater How day, and Aam -96- -FORM SM-1 A STUDY OF MONTANA'S WATER RESOURCES Source of Information Address Colons better 1. Water User Tributary to Basin \_\_\_\_ 2. Stream 3. Point of Diversion 1 1 Section Township Range 4. Description of System 5. Type of Irrigation 6. Original Appropriator Address Address Year Acres Irrigated 7. First Use: 8. Maximum Use: Year Acres Irrigated 9. Present Use: Year Acres Irrigated 10. Last Use: Year Why Abandoned 11. Condition of System 12. Land Description T. Co., R Remarks: Calmiles Dita Les 24 - 2 do 34 En . 2347-4378

Our records show that you have an appropriation made by Homer L. Davis et al, appropriated Oct. 17, 1879 and filed Oct. 17, 1879 from Keyser Greek for 300 minors inches. Is this appropriation now in use?

Our records show that you have an appropriation made by Columbus Land & Water Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches. Is this appropriation now in use?

#### Please Do Not Fill in Any Items on This Page

	Notice of Appropriation
1.	County Stillwater Book 3 Page 8 Record Nat
2.	Name of Appropriator Homer L. Davis et al Address Gallatin County
3.	Date Appropriated Oct. 17, 1877 Date Filed Oct. 17, 1879
1	Amount Appropriated, Miners Inches 300 , Cubic Feet per second
4.	Name of Stream Keyser Greek Tributary Basin Basin
5.	Point of Diversion at a cut made in the East side of said creek in the NW.
	Sec. 16 Twp. 2.5. Rge. 20 E. Bank of Stream. East.
6.	Purpose
7.	Description of System Dam and ditch which runs through Sec. 16 upon east side of said
	creek to the line of Sec. 21.
٠	
8.	Land Description of Intended Place of Use
	Subdivision Sec. Two. age. Tot. acr. 1940 Owner Address
	<u>in</u> 21 2 5, 20 5.
9.	Remarks (Pertaining to Use, etc.)
	Location. Homer S. Davis and Willard Punton claim equal right to the ditch and right of way for same.
	South the second second second second second second second second second second second second second second se
	* Decree
10.	Case No. Date Amt. Decreed: M. I. C. F. S.
11.	To Whom Decreed Address
12.	Name of Ditch Maximum Capacity (C. F. S.)
13.	Date of Priority Purpose.
14.	Land Description of Place of Use as Decreed

#### Please Do Not Fill in Any Items on This Page

## Notice of Appropriation

1.	County Stillwater Book 3 Page	324	Record	
2.	Name of Appropriator Columbus Land & mater Co.	AddressCo	luniaro, Aontana	
5.	Date Appropriated from 71, 1906 Date	Filed Jan. 19	, 1907	of the managed of the control of the
	Amount Appropriated Miners Inches 2.000	, Cubic Fee	e per second	The second of th
4.	Name of Stream Stillwater dver Tr	butary	Basin	
5.	Point of Diversion at a point on the east bank ti-	hede to loor	5.0 Feet helev	r the mouth of
	to the same and make Set Muniting	r is var which	, caid altch mu	is thence in
es I	(convinued on next page.) Sec	ank of Stream	dense en man en en en en en en en en en en en en en	
_	Purpose Irrigation, enter for town of Columbia	s, generating	coner and othe	ruseful purpose
6.	Description of System a cural or dilicia known as	the films alta	en wideh they h	atend to sularge
7.	Description of System a cumar or united and and a cumar or united		e es entermil s	LII lave an
to	carry 125 cubic feet of water mich maid ditch	inued on next	race.)	
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				A NAME OF THE PROPERTY OF THE
٥	Land Description of Intended Place of Use	and the second s		
8.	the Par	n mee Tot.		Challant
	Londs in Sections 16, 20, 21, 22,		والمستحدث المروب المرودة المستحد المستحد المستحد	And the second s
	Lands in Sections 16, 20, 21, 22, 26, 27 & 28 2	S. 20 8.		
9.	Remarks (Pertaining to Use, etc.) The enid Columbus	Lund w anter a	o. come noint	north of town (
and	Remarks (Performing to Use, etc.) Inc. said included to claims the right for that surpose to construct tumbus in which to store the waters of said at	41) seter liive	c to be diverte	i and appropriat
arc Co.	pressid and to be distributed from reservoir to lumbus, for furnishing water to town and for p	emer and other	r useful and be	neficial nurpos
٠	Decre	e		
Ap	propriation filed in Carbon County shows date Case No. Date Amt. Decr	of filing on e	Jan. 12, 19.7. C.F.S.	
10	Case No.			9.5 95,7896
11	. To Whom Decreed	Address		
12	Name of Ditch Mo	ximum Capacity	(C. F. S.)	The state of the s
13	Pitt	pose	and the state of t	An experience to the second se
14	1 Tand Description of Place of Use as Decreed		anners and the second of the second s	The state of the s
•				
1	5. Remarks (Present Use Status, etc)			

Code No. 374

#### 5. Point of diversion continued.

general northeasterly direction through sections 5 and 5 in twp. 3 5., kgs. 20 E. and through sections 32, 29 and 28 to a point about one hundred fast southwest of the center of said section 28, twp. 2 south, range 20 east which said ditch of Shane Ditch Company together with the eater right appropriated by said company and the waters heretofore appropriated and used by said company the said tolumbus Land and Ester Company has purchased and is now in possession of.

#### 7. Description of water continued.

Twelve feet on the bottom and three feet in depth, with a slope on the side of one and one-half feet to one foot in depth with grade of five feet in five thousand feet, and said Columbus Land and Water Company intends to construct from the tast point of said Shane Ditch mentioned, a pipe line in a norther by direction to and across the Yellowstone thence through sections / 28, 21 and 22 in two. 2 couth, range 20 h. with branch lines of ditches from the end of take pipe line, one starting about a thousand feet east from the northwest corner of section 22 in township 2 south, range 20 east and to run thence in a southeast rly direction through sections 2, 27 and 26 in said two. 2 south, range 20 east and enother witch starting at the earn point as list before mentioned and to run in a westerly and southeasterly occurse through sections 22, 21, 16 and 20 in twp. 2 G., age. 20 S. said water to be used on shove described land and other lands. The capacity of said sipe line and said two lateral ditches to be dimensions and of sufficient carrying capacity to carry and distribute 50 cubic feet of mater per second of time. The said Old Shane ditch at the intake to he provided with a new headgate of proper disensions and constructed in respect proper manner to divert the maters of said Stillmater Hiver to the extend of 126 cubic feet per second of time. The amount of water diverted by said Chans Ditch to be carried beyond the point where the said pape line taus said ditch to and apan the lines. of former and present stockholders in said these Disch for their use for transition and other useful and besefficial purposes on their lands.

Form WR-1-1M-11-6



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 17 A, 20 A, 21 D

County Stillwater

T. 2 S. R. 20 L

Name of Land Owner. John Kienitz.	AddressColumbus	77.33. 33.33	
Name of Operator	Address		
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TATED BE FILED BY THOSE OF THE	•	ROM	
A_OTTCH COMPANY O	R IKKIGATION DISTRICT		The second secon
I. Water is delivered by Name of I	Water Vien Cisi	3 seature	
2. State the number of acres you irrigate under this sy	ystem Shares yo	ou hold	
3. If you obtain water from more than one Conipany, the Company under "Remar's". If you obtain water	give the number of shares acres it	rrigated and th have a private :	e name of
		i i	
TO BE FILED BY THOSE WHO HAVE A PRI or those who have a private wat			
4. In what year was this land first irrigate? Date	anne ann an Airm ann an Airm ann an Airm ann ann ann ann ann ann ann ann ann an	an in our morning described. An angles of the second	recommendation of the second
5 Give the name of the original appropriator (first user	) in the second	. jan	The second secon
6. Give the date appropriated Amou	nt filed on: Miners Inches 60	C. F. S	
7. State the total number of acres irrigated under this	system: 4/	<u></u>	
8. Give the point of diversion:	ection L Township	Range	
	art C		
TO BE FILED BY ALL WATER USE	RS IN ADDITION TO PART A	OR PART B	F 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (
9. Source of Water: Calumbar	Diffel in or like from which water is originally di		
10. Water is obtained by: (Check one) Gravity	in or take from which water is originally di	Other	
11. What is the greatest number of acres you have irrig	gated? Date		
12. How many acres did you irrigate in 1944? (Crop a	and pasture) 4)		
13. State the total number of additional acres that cou	ld be irrigated by increasing the w	ater supply, lai	nd leveling,
etc This land is under what dite	ch?		
14. How many acres of seeped land do you have which	could be drained and put into pro	duction?	
15. What is the condition of your irrigation system?			
16. Is your water supply adequate? YesNo			Communication of the control of the
	And the second s		A file of the control
17. REMARKS:	an many ang ang manggaran ng Signyan na hagipit na mang na mananan na manggaran na manggaran na manggaran na m Na manggaran na man Na manggaran na man		

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NOTE: The fores of questions apply only to irrigated land shown on this plat.

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	IRRIGATED LA	ND		NON-	IRRIGATED	LAND	
	Farm boundary.	-			<u>, en la Maria conservado de la Maria del Maria del Maria de la Maria dela Mari</u>		
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<b>H</b>					ار چاہ اور شیخ کا مولادیجا شجاد	ارونجود درون دروند از گوره آماد دروند	
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the above land	is irrigated from mo	re than one	ditch pleas	e give the	acreage unde	r each ditch	j in 19
ncate the local	tion of the land irriga	ited from eac	on the a	nove map.		Acre	
Ditch:				3. 3. 4. 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Acre	S. E.
nation supplied				orana ji jilla Tiki			
		e eft	Addres	<b>s</b>		Date	24 30 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
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If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

Our records show that you have an appropriation made by W. W. Green and W. M. Gordon, appropriated Nov. 28, 1892 and filed Nov. 30, 1892 from Reyser Creek for 300 minors inches. Is this appropriation now in use?

also
Our records show that you have an appropriation made by Columbus Land & water Co.,
Our records show that you have an appropriation made by Columbus Land & water Co.,
appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors
inches. Is this appropriation now in use?

PORM SM-1

, Rge. 20 E

19A and

#### A STUDY OF MONTANA'S WATER RESOURCES

County Million ties	Source of Inf	ormation		
1. Water User stand framets	Add	ress 🦾 🧞	and 1-20-62	
2. Stream	Tributary to		Basin	
3. Point of Diversion 1				
4. Description of System				
5. Type of Irrigation				
6. Original Appropriator		Address		
7. First Use: Year Acres	1 Irrigated			
8. Maximum Use: Year Acres	Irrigated			
9. Present Use: Year Acres	Irrigated			
10. Last Use: Year Why	Mandoned			
11. Condition of System			a J.	
12. Land Description		15 1-5 × 150 25	, T	Records
Remarks:				
			muma i v	المروا أتعطيبها والمادات المتابات
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and the state of t		Landon Description		
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Additional to the second secon			The second secon	Can to the control of
			i #	

Our records show that you have an appropriation made by a. M. Green and W. M. Gordon, appropriated Nov. 28, 1892 and filed Nov. 30, 1892 from Keyser Creek for 300 minors inches. Is this appropriation now in use?

also Our records show that you have an appropriation made by Columbus Land & Mater Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches. Is this appropriation now in use?

gode salvana

# Please Do Not Fill in Any Items on This Page Notice of Appropriation

	**************************************	
. Co	camty Stillwater Book 2 Page 118	Record PASSA
	orden & Address	Of California and the second s
? TAC	alle Appropriated 1764 23, 1392 Date Filed Nov.	30, 1392
3. De	Cubic Appropriated, Miners Inches	Feet per second
A	amount Appropriated, Miners Inches	Rasin
4. N	lame of Stream Reyser Greek Tributory	ar from the above tract of
5. P	lame of Stream Reyser Cross	COLUMN TO A STATE OF THE STATE
**;	of the second of	
1571	Sec. 16 Twp. 23. Rge. 20 5. Bank of Stream nence to run upon the above said lands. Purpose Inrigation as special purpose and other useful	(1111 (101)) 5.03
6. P	Purpose Indigation as specific pages and ditch, said di Description of System By means of a demand ditch, said di	tch being 24 inches by 18 inches
7. I	in size.	
	in \$126.	
	Commence of the second control of the second	
8.		
	SELVES - SALVES - NV2 20 7 S. 20 5.	
	304 - W. 5442 20 7 3. 20 24	occi.
9	-Remarks (Pertaining to Use, etc.) 1940 Land Owner strip and reserve	ielak & Le Ann Isakson, Columbus
	200 acres-Wilde, Salvata, Paras, 300.	on y - Geo Craig, Volumbus
	50 acres - halfe, hashe - Sec. 20 - Twp. 2 S., hre. 26 E. 30 - Standard Falls - Sec. 20, Twp. 2 S., hre. 26 E.	- Edna Hult, Columbus, Montana
	30 - Standar, Frank - Sec. 20, Tep. 2 S., kre. 26 S., 251 - 8135 - Lot 1 - Sak - Sec, 20, Tep. 2 S., age.	2 Lora
	Decree	
10.	Case No. Date Amt. Decreed: M. I.	C. T. S.
10.	To Whom Decreed.	985
11.	To Whom Decreea	ity (C. F. S)
12.	Name of Ditch Maximum Capac	
13.		
14.	Land Description of Place of Use as Decreed	
	And the state of t	The second secon

## Please Do Not Fill in Any Items on This Page Notice of Appropriation

2.	County_Stillanter_Book_		
and an	Name of Appropriator Colombus Lan	d & Noter Co Address _ Columb	u, Voe ens
8	T. A. Selection Bear M. 2006.	Date Filed Jan. 19,	1907
	Amount Appropriated, Miners Inches	2,000 on Cubic Feet pe	r second-50
4.	Name of Stream Stilleater Rive	Tribulary	Basin-
5.	Desirt of Diversion at a point on	he east bank thereof at about 50	O feat below the mouth
2	Tome of Diversion and Ambertany of	f said Stillester Niver, which sa	id ditch runs thence in
Ø (00 ØΣ ∘nu	ntinued on next page.)	Bank of Stream	
	· ·	r town of Columbus, generating po	
7.	Description of System A canal or	r ditch known as the Shane ditch	#iton fust income w
enla	rge to carry 125 cubic fast of	water wiich said ditch or canal	mien so leniaryed mil
have	an average capacity and dimen	sions as follows: (continued on r	Anna da
ġ,	Land Description of Intended Place of	Use	And Control of the Co
Ο,	Consideration and	Soc. Two. Have lot. Acr.	TAKI CAMBL VINILAGE
	Lands in Sections 16, 20, 2	1, 22, , 27 & 28 2 5. 20 E.	200 (200 (200 (200 (200 (200 (200 (200
of C pria town	claims the right for that purp clumbus in which to store the ted aforesaid and to be distri t of Columbus, for furnishing	ne said Columbus Lend & Hater Co. cose to construct a reservoir at maters of said Stillmater River buted from reservoir through pip	to be diverted and appro-
والمراجع المستريس	المركب بالمتابع المتابع	with to told and for bound one	
****	and and an opposed the Combine Court	Decree	рыгров <b>с</b> 8 12. 1907.
Appx 10.	and and an opposed the Combine Court	with to told and for bound one	рыгров <b>с</b> 8 12. 1907.
	ropriation filed in Carbon Cour Case No Date	Decree  nty shows date of filing on Jan.  Amt. Decreed: M. I.	рыгров <b>с.</b> 12, 1907. С. F. S.
10. 11.	Case No. Date	Decree  nty shows date of filing on Jan.  Amt. Decreed: M. I.  Address	Purposes  12, 1907. C.F.S.
10. 11. 12.	To Whom Decreed  Name of Ditch	Decree  nty shows date of filing on Jan.  Amt. Decreed: M. I.  Address  Maximum Copacity (C. F.	Purposes  12, 1907. C. F.S. S.)
10. 11. 12. 13.	To Whom Decreed  Name of Ditch  Date of Priority	Decree  Inty shows date of filing on Jan.  Amt. Decreed: M. I.  Address  Maximum Copacity (C. F.	Durposes  12, 1907. C.F.S.  S.)
10. 11. 12.	To Whom Decreed  Name of Ditch  Date of Priority  Land Description of Place of Use as	Decree  The shows date of filing on Jan.  Amt. Decreed: M. I.  Address  Maximum Copacity (C. F.  Purpose	purposes  12, 1907. C. F. S. S.)
10. 11. 12. 13.	To Whom Decreed  Name of Ditch  Date of Priority  Land Description of Place of Use as	Decree  Inty shows date of filing on Jan.  Amt. Decreed: M. I.  Address  Maximum Copacity (C. F.  Purpose  Decreed	purposes  12, 1907. C. F.S. S.)
10. 11. 12. 13.	To Whom Decreed  Name of Ditch  Date of Priority  Land Description of Place of Use as	Decree  Inty shows date of filing on Jan.  Amt. Decreed: M. I.  Address  Maximum Copacity (C. F.  Purpose  Decreed	purposes  12, 1907. C. F.S. S.)
10. 11. 12. 13.	To Whom Decreed  Name of Ditch  Date of Priority  Land Description of Place of Use as	Decree  Inty shows date of filing on Jan.  Amt. Decreed: M. I.  Address  Maximum Copacity (C. F.  Purpose  Decreed	purposes  12, 1907  C. F. S.  S.)
10. 11. 12. 13.	To Whom Decreed  Name of Ditch  Land Description of Place of Use as  Remains (Present Use Status, etc)	Decree  Inty shows date of filing on Jan.  Amt. Decreed: M. I.  Address  Maximum Copacity (C. F.  Purpose  Decreed	purposes  12, 1907  C. F. S.  S.)
10. 11. 12. 13.	To Whom Decreed  Name of Ditch  Date of Priority  Land Description of Place of Use as  Remarks (Present Use Status, etc)	Decree  Inty shows date of filing on Jan.  Amt. Decreed: M. I.  Address  Maximum Copacity (C. F.  Purpose  Decreed	purposes  12, 1907  C. F. S.  S.)
10. 11. 12. 13.	To Whom Decreed  Name of Ditch  Date of Priority  Land Description of Place of Use as  Remarks (Present Use Status, etc)	Decree  Inty shows date of filing on Jan.  Amt. Decreed: M. I.  Address  Maximum Copacity (C. F.  Purpose  Decreed	purposes  12, 1907  C. F. S.  S.)

by 18 inches

son, Columbus , Columbus us, Montana , Columbus.

#### 5. Point of Diversion continued.

general northeasterly direction through sections 6 and 5 in twp. 3 S., fige. 20 E. and through sections 32, 29 and 28 to a point about one hundred feet southwest of the center of said section 23, twp. 2 south, range 20 east which said ditch of Shane Ditch Company together with the water right appropriated by said company and the waters heretofore appropriated and used by said company the said Columbus Land and Water Company has purchased and is now in possession of.

#### 7. Description of System continued.

Twelve feet on the bottom and three feet in depth, with a slope on the side of one and one-half feet to one foot in depth with grade of five feet in five thousand feet, and said Columbus Land and Water Company intends to construct from the east point of said Shane Ditch mentioned, a pipe line in a northerly direction to and across the Yellowstone thence through sections 28, 21 and 22 in twp. 2 south, range 20 E. with branch lines of ditches from the end of said pipe line, one starting about a thousand feet east from the northwest corner of section 22 in township 2 south, range 20 east and to run thence in a southeasterly direction through sections 22, 27 and 26 in said twp. 2 south, range 20 east and another ditch starting at the same point as last before mentioned and to run in a westerly and southwesterly course through sections 22, 21, 16 and 20 in twp. 2 S., nge. 20 E. said water to be used on above described land and other lands. The capacity of said pipe line and said two lateral ditches to be of dimensions and of sufficient carrying capacity to carry and ed distribute 50 cubic feet of water per second of time. The said Old Shane ditch at the intake to be provided with a new headgate of proper dimensions and constructed in proper manner to divert the waters of said Stillwater River to the extend of 126 cubic feet per second of time. The amount of water diverted by said Shane Ditch to be carried beyond the point if where the said pipe line taps said ditch to and upon the lands of former and present stockholders in said Shane Ditch for their use for irrigation and other useful and beneficial purposes on their lands.



## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 36 A	
County_Stillwater_	
т 2 S. R 20 E.	

W W	ei nesoui	ces bui	vey	1. & Ut. R. & Ut.
Name of Land Owner Alex Kober	graph and security	Address_d	Columbus	
Name of Operator				
Name of Operator.		Address	a grand at least	
	Part	A	Goden Partonenses – al	
TO BE FILED BY THO	SE OBTAININ	G IRRIGAT	ION WATER	FROM
~ E B P	MPANY OR II		-/-/	
1. Water is delivered by:	Name of Ditch	, anten company	or District supplying	
2. State the number of acres you irrigate u				
3. If you obtain water from more than one the Company under "Remarks". If you in both Part A and Part B.	obtain water tro	om a Ditch C	ompany and also	5 have a private system ill
**************************************	Part	<b>B</b>	en detal	
TO BE FILED BY THOSE WHO HA	AVE A PRIVA' private water ri	TE DITCH, ight under a	PUMP OR IR Ditch Company	RIGATION SYSTEM
4. In what year was this land first irrigate	ed? Date	1227		
5. Give the name of the original appropriate	or (first user) :	Jeory I	Litore e	fal
6. Give the date appropriated	£9∜ Amount fi	led on: Mine	rs Inches	C. F. S
7. State the total number of acres irrigated				
8. Give the point of diversion:	K Section	on <u>34</u> To	wnship	<i>Uo</i> _ Range_20€
	Part			
TO BE FILED BY ALL WA			N TO PART A	OR PART B
:	galleer			
	Name of stream or	lake from which	water is originally	liverted
10. Water is obtained by: (Check one) Gra			\$4.000 Line 10 10 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	reference of the contraction of
11. What is the greatest number of acres yo	ou have irrigated	17	J2ate	
12. How many acres did you irrigate in 19	44? (Crop and 1	pasture)	4180.00	
13. State the total number of additional acr	res that could be	e irrigated by	increasing the	water supply, land leveling,
etc. This land is under	er what ditch?_		Commence of the commence of th	
14. How many acres of seeped land do you				
15. What is the condition of your irrigation	n system? <i>[=</i>	£11119		
16. Is your water supply adequate? Yes	No	_ Explain		ere is pall
17. REMARKS:	24. July 12. 12. 12. 12. 12. 12. 12. 12. 12. 12.	The state of the s		
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NOTE: The foreg g questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm Lot 4, 5, Frac. 6 - Sec. 36 - Twp. 2 S., Ree. 20 3.

إهلاما المال	IF.	RIGATED LA	ND		NON-IRRI	GATED LAN	1 <b>D</b>	
	Farm	boundary.						
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NORTH	i '		***		wiles I receive it w			
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s president		America (m. 1.) Soproces	emetation	1				
		·	i yaga ja	:				
9. If the a	bove land is in	rigated from mo f the land irriga	re than one d ted from each	itch please on the abo	give the acrea	ge under eacl	ı ditch in	19A
9A. Ditch	: Alak		ž O				Acres:_	34
	*	<i>y</i>		Teni			Acres :	
nformation	n supplied by:	Hiller Transport		Address_	Elui.	Rand	Date	Ž,
REMARK	S:							
		:						

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

#### A STUDY OF MONTANA'S WATER RESOURCES

Cou	nty	adequated that	Source of	Informat.	lon	33/	
1.	Water User	Wed-Kided.	ili anala ilika sanaha ili sanaha ili sanaha ili sanaha ili sanaha ili sanaha ili sanaha ili sanaha ili sanaha	Address	Mola.	in dearly	
2.	Stream		Tributary	to		Basin	
3,	Point of Dive	rsion 🔒 🛔	Section	To	mship_	Range	
4.	Description o	f System			·		
5.	Type of Irrig	ation					
6.	Original Appr	opriator	0	Ad	dress	····	
7.	First Use;	Year Aore	s Irrigated_				
8•	Maximum Use:	Year Acre	s Irrigated_				
		Year Acre					
10.	Last Use:	Year Why	Abandoned		والمراجعة المراجعة ا		
11.	Condition of	System	ing and the second second second second second second second second second second second second second second			4,000,000 and 1,000 a	
12.	Land Descript	tion lates 5,	Frace 6.	A.	4	T Ja	, 10 G
		<u> 48-20 E</u>					
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Coc	le N	o2	o c			
Cor	inty	2 نین	t <u>i.l</u>	lwate	er	
en.	2:	S.	7.)	20	3.	

Name of Land Owner Loe Kovanda	Address Columbus
Name of Operator 1000	Address Therese and
Name of Operator	Address
Part	$\mathbf{A}$
TO BE FILED BY THOSE OBTAININ	IG IRRIGATION WATER FROM
A DITCH COMPANY OR I	RRIGATION DISTRICT
1. Water is delivered by: Name of Ditch	n, Ditch Company or District supplying water
2. State the number of acres you irrigate under this system	m Shares you hold
3. If you obtain water from more than one Company, give	e the number of shares, acres irrigated and the name of om a Ditch Company and also have a private system fill  B  200-374
TO BE FILED BY THOSE WHO HAVE A PRIVA	
or those who have a private water r	ight under a Ditch Company
4. In what year was this land first irrigated? Date	
4. In what year was this land first irrigated: Date	Al mote leave to and
5. Give the name of the original appropriator (first user):	The Children and the Control of the Children
6. Give the date appropriated April 1937 Amount f	illed on: Miners Inches C. F. S
7. State the total number of acres irrigated under this syst	
7. State the total number of acres irrigated under this syst	
8. Give the point of diversion:1/41/4 Secti	ion Township Range
Part	State of the control
TO BE FILED BY ALL WATER USERS	
TO BE FILED BY ABLE WATER	- 11.00 7 P
9. Source of Water:	take from which water is originally divexted
10. Water is obtained by (Check one) Gravity	Pumping Other
11. What is the greatest number of acres you have irrigated	d? Tate
11. What is the greatest number of acres you have tragament	
12. How many acres did you irrigate in 1944? (Crop and	pasture)
13. State the total number of additional acres that could be	e irrigated by increasing the water supply, land leveling
etc This land is under what ditch?	
14. How many acres of seeped land do you have which cou	uld be drained and put into production?
15. What is the condition of your irrigation system?	7-20
16. Is your water supply adequate? YesNo	Explain
The American	The second secon
4 M 373 773 7 A 73 T Z C 3	and a company of the
17. REMARKS:	
17. REMARKS:	
17. REMARKS:	

NOTE: The foreg & questions apply only to irrigated land shown on this plat:

#### DESCRIPTION AND MAP OF FARM

This map is according to our records. Please change it if it is not correct. That is if we show more irrigated land than you have, X it out; if we have not enough, draw it in.  Parts  If the above land is irrigated from more than one ditch please give the acreage under each ditch in indicate the location of the land irrigated from each on the above map.  Ditch:  Acres	1	V, 7840	Tion	VCATED IA	ATTA COST			NI.C	INT TO DICAT	ซาการ (สาร์การ์	jarakili (1
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If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

Our records show that you have an appropriation made by W. E. Green and E. M. Gordon, appropriated Nov. 28, 1892 and filed Nov. 30, 1892 from Royser Creek for HO minors inches. Is this appropriation now in use?

also
Our records show that you have an appropriation made by Golumbus Land & Water Co.,
appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors
inches. Is this appropriation now in use?

			-1	

#### A STUDY OF MONTANA'S WATER RESOURCES

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3.	Point of Div	ersion	11	Section	·	Tov	mship		Range		
4.	Description	of System	l.								and the second second
5.	Type of Irri	gation	tu cogn								
6.	Original App	ropriator		- 9745		Add	iress_				
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8.	Maximum Use:	Year	Acres	Irrigate	ā						
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10.	Last Use:	Year	Why Ab	andoned						en Ger	
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Our records show that you have an appropriation made by W. M. Green and W. M. Gordon, appropriated Nov. 28, 1892 and filed Nov. 30, 1892 from Keyser Creek for 300 minors inches. Is this appropriation now in use?

olso Our records show that you have an appropriation made by Columbus Land & Water Co., our records show that you have an appropriation made by Columbus Land & Water Co., appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches. Is this appropriation now in use?

Code No. 70

#### Please Do Not Fill in Any Items on This Page

### Notice of Appropriation

l.	County Stillwater Book 2 Page 118 Record Wisc.	
2.	Name of Appropriator Str. S. Greeker & Str. M. Green Address Columbus, Montana	
3.	the second of th	
	Amount Appropriated, Miners Inches 300 , Cubic Feet per second	
4.		
5.	Point of Diversion at a point on its right bank about 12 miles from the above tract a	<b>1</b>
ŝ.	Sec. 15 Twp. 28. Rge. 20 F. Bank of Stream right bank. thoras to run to woon the above said lands. Purpose Irrigation as special nurpose and other useful purposes.	inches
7.	In size.	Application of the second
	413 Day 513	
8.	Land Description of Intended Place of Use	
	Subdivision Sec. Two. age. Tot. Acr. 1940 Owner Addi	
	6]NS; - NS;SS; - Lot 1 See No. 9	TANK TOWN TO THE STATE OF THE S
	CHILDRE - STUDING - RUI. SEG - MEDERIA 20 2 S. 20 B.	The state of the s
<b>0</b>	Remarks (Periodning to Use etc.) 1970 Land Ownership and Address	And the second s
.J;	The same - NARTH - SENTE - WARES - Sec. 20 - Two. 2 St. Reel 20 E. Willieliakski	Le Ann
	Isakson, Col	
	50 scres - NENE - NESERS - Sec. 20 - Two. 2 S., Rge. 20 B Geo. W. Craig, Col. 30 - S. SESEL, NESERS - Sec. 20 - Twp. 2 S., Rge. 20 B Edna Hult, Columbus, M. 251 - Edna Hult, Columb	ontana
	3. Case No. Date Amt. Decreed: M. I. C. F. S.	
13.		
11.	1. To Whom Decreed Address	
2.	2. Name of Ditch Maximum Capacity (C. F. S.)	
13.	3. Date of Priority Purpose	<u> </u>
14.		

### Please Do Not Fill in Any Items on This Page

### Notice of Appropriation

1.	County Stillwater Book	3 Page 324	Record Misc.	
2.	Name of Appropriator Columbus Lar			
3.	Data Americal Dec. 31, 1906	Date Filed J	in. 19, 1907	
	Amount Appropriated, Miners Inches.	2,000 <b>or</b> . Cu	bic Feet per second 50	
	Name of Stream Stillwater River			197.94
4.				
5.	Point of Diversion at a point on			and the second contract of the second contrac
of	white Bird Creek, a tributary of in a <b>y</b> (continued on next page) Sec. Twp. Rge.			10 may 100 1 mg 100 100 100 100 100 100 100 100 100 10
6.	Purpose Irrigation, water for	town of Columbus, gene	rating power and othe	r useful purpose
7.	Description of System A canal o	r ditch known as the Sh	ane Ditch which they	intend to enlar
to	carry 125 cubic feet of mater w	wich said ditch or cana	l when so enlarged wi	ll have an
ave	rage capacity and dimensions as	follows: Ø (continued	on next page.)	
			:	<ul> <li>O'Leaf To be for the first property of the contract of the contra</li></ul>
8.	Land Description of Intended Place of U.	Sec. Twp. Kgc.	Tot 6cr. 1940 0	wnor Address
	Supdivision	1 20		The state of the s
	Lands in Sections 16, 20, 2 26, 27 A	28 2 S. 20 E.		
9.	Remarks (Pertaining to Use, etc.) The	said Columbus Land & i	Water Co. declares its	intentions
Ų.	and claims the right for that	purpose to construct a	reservoir at some poi	nt north of
	town of Columbus in which to s	tore the waters of said	d Stillwater Hiver to	<u>be diverted</u> and
	appropriated aforagaid and to	be distributed from re-	servoir through pipe I	ines to and thr
	town of Columbus, for furnishing	ing water to town and fo	or power and other use	ful and benefic
1	purposes.	Decree		A Company of the Comp
~	Appropriation filed in Carbon Case No. Date	County shows date of f	iling on Jan. 12, 190	7.
10.			and the same of th	The state of the s
11.	To Whom Decreed	Add	dress	
12.	Name of Ditch	Maximum Cap	acity (C. F. S.)	
13.	Date of Priority.	Purpose		
14.	Land Description of Place of Use as D	ecreed		
		~		
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15	. Remarks (Present Use Status, etc)			
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#### 5. Point of Diversion continued.

general northeasterly direction through sections 6 and 5 in twp. 3 S., Rge. 20 E. and through sections 32, 27 and 28 to a point about one hundred feet southwest of the center of said section 28, twp. 2 south, range 20 east which said ditch of Shane Ditch Company tegether with the water right appropriated by said company and the waters heretofore appropriated and used by said company the said Columbus Land and Water Company has purchased and is now in possession of.

#### Description of System continued.

purposes.

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rted and and throu beneficia Twelve feet on the bottom and three feet in depth, with a slope on the side of one and one-half feet to one foot in depth with grade of five feet in five thousand feet, and said Columbus Land and Water Company intends to construct from the east point of said Shane Ditch mentioned, a pipe line in a northerly direction to and across the Yellowstone thence through sections 28, 21 and 22 in twp. 2 south, range 20 E. with branch lines of ditches from the end of said pipe line, one starting about a thousand feet east from the northwest corner of section 22 in township 2 south, range 20 east and to run thence in a southeasterly direction through sections 22, 27 and 26 in said twp. 2 south, range 20 east and another ditch starting at the same point as last before mentioned and to run in a westerly and southwesterly course through sections 22, 21, 16 and 20 in twp. 2 S., Rge. 20 E. said water to be used on above described land and other lands. The capacity of said pipe line and said two lateral ditches to be dimensions and of sufficient carrying capacity to carry and distribute 50 cubic feet of water per second of time. The said Old Shane ditch at the intake to be provided with a new headgate of proper dimensions and constructed in proper manner to divert the waters of said Stillwater River to the extend of 126 cubic feet per second of time. The amount of water diverted by said Phane Ditch to be carried beyond the point where the said pipe line taps said ditch to and upon the lands of former and present stockholders in said Shane Ditch for their use for irrigation and other useful and beneficial purposes on their lands.

Form WR-123M-11-1



## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 34 E<sub>3</sub> 35 D County Stillwater Tr. 2 S. P. 20 E.

	water Resou	· .	1	
Name of Land Owner Mrs	L. Kyle	AddressColumbi	18	
Name of Operator Shi	My Huck J.	Address Colum	nlus	A STATE OF THE STA
Maine or esperiment	Par	4 A 2124		The second secon
	en in those obtain.		TER FROM	The second secon
ALA SERVICE	A DITCH COMPANY OR	IRRIGATION DISTR	CT 11 Property	
I. Water is delivered by	Shane Let	ch, Ditch Company or District	supplying water	
	s you irrigate under this sys	tem_\$5	hares you hold 2	
The state of the s	more than one Company, gi narks". If you obtain water n	ve the number of shares from a Ditch Company a	, acres irrigated and the nd also have a private s	e name of system fill
* · · · · · · · · · · · · · · · · · · ·		tB parts of		
TO BE FILED BY THE	OSE WHO HAVE A PRIV	ATE DITCH, PUMP of right under a Ditch Co.	OR IRRIGATION SYS	TEM
4. In what year was this la	nd first irrigated? Date	· · · · · · · · · · · · · · · · · · ·	30 1 11 3	1
5. Give the name of the orig	inal appropriator (first user)	Marie A.	the second	A AAA A AMAA AAA AAA AAA AAA AAA AAA AA
6. Give the date appropriat	ed Amount	filed on; Miners Inches	C. F. S.	
7. State the total number of	acres irrigated under this sy	stem:		
8. Give the point of diversi	on: 4 S	donTownship_	Range_	7.2.30
	Pa	rt C		
TO BE FILED	BY ALL WATER USERS	IN ADDITION TO P	ART A OR PART B	A control of the cont
9. Source of Water:	( tellevate)	Die	100.400.4	
	Name of stream Check one) Gravity	or lake from which water is or Pumping	Other	The second secon
			e	
11. What is the greatest nur	mber of acres you have irriga	. 95		The stage has a second of the stage has a se
	u irrigate in 1944? (Crop and			
	of additional acres that could		The Course of the said of fine	nd leveling,
etc. 22 T	his land is under what ditch	? Shane	Zuch Co	
14. How many acres of seep	oed land do you have which c	ould be drained and put	into production? 5	A SECTION OF CONTROL O
15. What is the condition o	\ .	ad		
16. Is your water supply ac	and the second s	Explain Jan_	averagente	in we
17. REMARKS:	e enqual rus	to but in	day jewi	we Coul
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	and the second s			
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NOTE: The foregoing questions apply only to irrigated land shown on this plat.

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## DESCRIPTION AND MAP OF FARM

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9. If the	above land is	irrigated from me a of the land irrig	ore than one d	on the above	ve the acreage under map.	Cach diten an	
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## A STUDY OF MONTANA'S WATER RESOURCES

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Water User Thing M. A.					
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Point of Diversion 1		Tow	nship	Rang	ĝe
Description of System_		· · · · · · · · · · · · · · · · · · ·			
• Type of Irrigation					
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. First Use: Year Ac					
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	e No	28 F		14,0° 15,00
Cou	nty_St			
т	2 S.	· R	20	Ε.

Name of Land Owner Lois Larson	AddressColumbus
Name of Band Owner	Address
Name of Operator	Address
	H A
TO BE FILED BY THOSE OBTAIN A DITCH COMPANY OF	IING IRRIGATION WATER FROM R IRRIGATION DISTRICT
1. Water is delivered by: Attack at	itch, Ditch Company or District supplying water
2. State the number of acres you irrigate under this sy	stem Shares you hold Wh
3. If you obtain water from more than one Company, g	five the number of shares, acres irrigated and the name of from a Ditch Company and also have a private system fill
Pa	rt B
TO BE FILED BY THOSE WHO HAVE A PRINT or those who have a private water	VATE DITCH PUMP OR IRRIGATION SYSTEM
4. In what year was this land first irrigated? Date	
5. Give the name of the original appropriator (first user)	. Julia resite of Riva
6. Give the date appropriated Amount	nt filed on: Miners Inches 330 C. F. S.
7. State the total number of acres irrigated under this s	system:
8. Give the point of diversion: 14 N 14 S	ection Township Range
TO BE FILED BY ALL WATER USER	S IN ADDITION TO PART A OR PART B
9. Source of Water:	m or lake from which water is originally diverted
and the second contribution of the second contribution in the second contri	Pumping Other
11. What is the greatest number of acres you have irrig	rated? Date
12. How many acres did you irrigate in 1944? (Crop a	nd pasture) 📿
12 Party the total number of additional acres that coul	d be irrigated by increasing the water supply, land leveling,
etc. 2 This land is under what dite	
14. How many acres of seeped land do you have which	the second secon
15. What is the condition of your irrigation system?	
16. Is your water supply adequate? YesNo	Explain
17. REMARKS:	

NOTE: The foreg g questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

Farm boundary.  This map is according to our records. Please change it if it is not correct. That is if we show more irrigated land than you have, X it out; if we have not enough, draw it in.  Address Columbia mut Date This material by Mark S.  Address Columbia mut Date This  Marks:	j		RRIGATED LANI	Di:	<u> </u>	ON-IRRIGAT	PD LAND	
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Our records show that you have an appropriation made by Julia White et Nir, appropriated October 1, 1893 and filed July 2, 1915 from Stillwater River for 350 minors inches. Is this appropriation now in use?

also
Our records show that you have an appropriation made by Columbus Land & Water Co.,
Our records show that you have an appropriation made by Columbus Land & Water Co.,
appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors
inches. Is this appropriation now in use? The Water was used by
what water was by Calambian Janda water co.

Cor		MONTANA'S	WATER RES	OURCES	Sec.	
	inty Stillerates	Source of	'Informati	on_		COLUMN TO STATE OF THE STATE OF
ı.	Water User Long Lorson		Address	Lober	Mary	
2.	Stream	Tributary	to		Basin	
3.	Point of Diversion 1/4 1/4	Section	Tow	nship	Range	3
	Description of System					
.5.	Type of Irrigation					
	Original Appropriator 424-	5 74	Add	ress		
	First Use: Year Acres					
٠	Maximum Use: Year Acres	_			<del>- Corporation Corporation</del>	
9.		•		<u></u>		2 N. 1897
4.7	Last Use: Year Why Ab		**************************************	<del> </del>		
	-	MINODIA	***************************************			
ŧ.	Condition of System	ed Exercisi	darat M	<del>ana daga kalenda</del> da Sa <sup>T</sup>	<u></u>	
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Billings,

March 2, 1945

Lois Larson Columbus, Montana

Dear Madam:

On Januar 30th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 2 south, 20 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of y your business. It may be that you were ousy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. We must keep Montana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. We member: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Gravetz
Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

### Please Do Not Fill in Any Items on This Page

## Notice of Appropriation

1.	County Stillwater Book 5	Page 1 Rec	cord	-Wise.	To the second se
2.	Name of Appropriator white, Julia of	Address Columb	us, N	ontana	
3 <b>.</b>	Date Appropriated úct. 1, 1393	Date Filed July 2, 1	<del>)15</del> –		And the second s
	Amount Appropriated, Miners Inches	350 Cubic Feet p	er seco	nd	
4.	Name of Stream Still water niver	Tributary		Basin_	
5.	Point of Diversionat a point upon its				
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6.	Purpose	Other purposes.	nhee	Sec. 21.	molus la
7.	Description of System By Beans of St	n open often writed is tar in	Time As Co. Co.		200
	in size and conducts 1000 inches				
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8.	Land Description of Intended Place of Use				And the second s
	Subdivision	Sec. Twp. Age. Tot. Acre-	194	0 Owner	eeerby.
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1	Frac Lot 2	28 2 S. 20 F. 12 A	dolph	—Mitt,	_Columbus -
-B	Pamerla (Portaining to Use ata)				The second secon
, g, co	Lot 3 - (not irrigated)	28 2 S. 20 E. 60 Iu	Cor.	nkins Crolo	Columbia
f	Frac lot 4 all 5, 6, 7, Frac Nesse	28 2 S. 20 S. 228	Elise	ileicks	en Columbus
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10.	Case No	Amt. Decreed: M. I.	(	C. F. S.	
11.		Address			
12					
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14					
					A DESCRIPTION OF THE PROPERTY
	***************************************				
		<u> </u>			The second secon
13	5. Remarks (Present Use Status, etc)			The second secon	The second secon
			* A&E		방송 가득 맛이 보는 사람들이 되었다.

Code kg. 421

Transfers of Land Owner ship.

Julia White to Indian Lami to W. D. Jenkins to Lucy Jenkins NgSW1 - Sec. 28 - Twp. 2 S., Rge. 20 E.

Julia White et vir to L. C. Heicksen to Elsie Heicksen
ENNE - Sank - Lot 6, 7 & 8 - HUSE - Sec. 28 - Twp. 2 S., Rge. 20 E.

Julia white to R. L. Potter to Adolph Witt Lot 2 - Sec. 28, Twp. 2 S., Ege. 20 E.

Julia White et vir to Indian Land to Fred Weatherson SWSE - Frec Lot 9 - Sec. 28 - Tep. 2 S., Ree. 20 E.

### Please Do Not Fill in Any Items on This Page

## Notice of Appropriation

1.	County Stillwater Book 3 Page 324 Record	l Msc.
2.	Name of Appropriator Columbia Land & Tator Co. Address Columbia	s, Montana
з.	Date Appropriated vec. 31, 1906 Date Filed V Jan. 17, 19	07
	Amount Appropriated, Miners Inches 2,000 or, Cubic Feet per s	
4.	Name of Stream Stillnater Siver Tributary	Basin
5.	Point of Diversion at a point on the east bank thereof at about 500	feet below the couth of
nhii	to Hird Crook, a tributary of said Stillwater Siver, which said d	
(	Soc	
6.	Purpose Irrivation, water for Lown of Columbus, renerating power	and other useful curposes
7.	Description of System A canal or ditch known as the Shane ditch which	The state of the s
	to carry 125 cubic feet of water which said ditch or canel when s	n enlarged will have an
	averege capacity and dimensions as follows: (continued on next pe	
		A SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITIES OF THE SECURITION
ε,	Land Description of Intended Place of Use	797.437.23
	Subdivision Sec. Twp. Fige. Tot. fel-	1940 Owner Address
	Lands in sections 16, 20, 21, 22, 26. 27 & 28 2 5. 20 5.	Andrew State (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) The state of the state
	26. 27 & 28 2 5. 20 s.	
9.	Remarks (Pertaining to Use, etc.) The said Columbus Land & Mater Co. de	clares its intentions
	and claims the right for that purpose to construct a reservoir	at some point north of
	town of Columbia in which to store the waters of said Stillwater	r Miver to be diverted
	and to be a forgerid and to be distributed from reservoir	through pipe lines to
	and through town of Columbus, for furnishing water to town and	for nower and other useful
ş	and heneficial ourposes.	
	Decree	12 1007
10.	Appropriation filed in Carbon County shows date of filing on Jan Case No. Date Amt. Decreed: M. I.	C. F. S.
10.		The same of the sa
11.	To Whom Decreed	
12.	Name of Ditch Maximum Capacity (C. F. S.)	
13.	Date of PriorityPurpose	
14.	Land Description of Place of Use as Decreed	
	L	
	PP 14 1-4 V Man Rad of the Wayning is grained a grant of the control of the Contr	
15.	Remarks (Present Use Status, etc)	THE STATE OF THE S
		and the second of the second o
		<ul> <li>The second section of the control of t</li></ul>

Code No. 374

#### 5. Point of Diversion continued.

general northeasterly direction through sections 6 and 5 in twp. 3 S., rge. 20 B. and through sections 32, 29 and 28 to a point about one hundred feet southwest of the center of said section 23, tap. 2 south, range 20 east which said ditch of Shane Ditch Company together with the water right appropriated by said company and the waters heretofore ampropriated and used by said company the said Columbus Land and water Company has purchased and is now in possession of.

#### 7. Description of System continued.

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Twelve feet on the bottom and three feet in depth, with a slope on the side of one and one-half feet to one foot in depth with grade of five feet in five thousand feet, and said Columbus Land and Water Company Interds to construct from the east point of said Shane Witch mentioned, a pipe line in a northerly direction to and across the Yellowstone thence through sections 23, 21 and 22 in twp. 2 south, range 20 east with branch lines of ditches from the end of said pipe line, one starting about a thousand feet east from the northwest corner of section 22 in township 2 south, range 20 east and to run thence in a southeasterly direction through sections 22, 27 and 26 in said twp. 2 south, range 20 east and another ditch starting at the same point as last before mentioned and to run in a westerly and southwesterly course through sections 22, 21, 16 and 20 in twp. 2 S., Egs. 20 E. said water to be used on above described land and other lands. The capacity of said pipe line and said two lateral ditches to be dimensions and of sufficient carrying capacityto carry and distribute 50 cubic feet of water per second of time. The said Old Shane ditch at the intake to be provided with a new headgate of proper dimensions and constructed in proper manner to divert the waters of said Stillwater River to the extend of 126 cubic feet per second of time. The amount of water diverted by said Shane Ditch to be carried beyond the point where the said pipe line taps said ditch to and upon the lands of former and present stockholders in said Shane Ditch for their use for irrigation and other useful and beneficial purposes on their lands.



### STATE OF MONTANA STATE ENGINEERS OFFICE

Code No. 34 D

County Stillwater

Water Resources Survey B30 Ronald Ave Ronald Nontana

Name of Land Owner. Frank Lightfoot Address Ni Sature, Kontana

Name of Operator E. E. Lightfoot Address Columbus, Montana

Address Columbus, Montana

#### Part A

## TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT

4	Water is delivered by: Shane Ditch Dich Company or District supplying water	
	Amend of the control	the second of the second of
2.	State the number of acres you irrigate under this system 3 Shares you hold	
3.	. If you obtain water from more than one Company, give the number of shares, acres irrigated and the Company under "Remarks". If you obtain water from a Ditch Company and also have a private	the name o
	in both Dank A and Doct P	
	Part R	r gange Kanalagan

## TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company

4. In what year was this land first irrigated? Date		
5. Give the name of the original appropriator (first user):		range in the second second second second second second second second second second second second second second Second second
5. Give the name of the original appropriator (first user):	All good of the House Solve	No. of the Control of
6. Give the date appropriated Amount filed on: Miners I	Inches 3000	C F S
o. Give the date appropriated	1100100	
7. State the total number of acres irrigated under this system:	م چوچی پیچر <del>د دادگیده اینانی بیدها</del> ندا در حد درست بردوید <u>مشیر درید مید</u> در داده در داد	A Section of the Control of the Cont
8. Give the point of diversion: 14 A Section 17 Town	whim toda	- Panga 14 6
8. Give the point of diversion: 4 Section 10wil	511117	_ 1X4118

#### Part C

#### TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B

9.	Source of Water: Still water  Name of stream or lake from which water is originally diverted
	Name of stream of lake from which water is offenant, attented
10.	Water is obtained by: (Check one) Gravity X Pumping Other
11.	What is the greatest number of acres you have irrigated? 3 Date 7eb. 6, 1945
12.	How many acres did you irrigate in 1944? (Crop and pasture) 3 garker + alfalfa
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling,
	etc. None This land is under what ditch?
14.	How many acres of seeped land do you have which could be drained and put into production? Your
	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yes + No Explain
	REMARKS:

OVER

NOTE: The forego g questions apply only to irrigated land shown on this plat.

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leveling,

#### DESCRIPTION AND MAP OF FARM

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If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

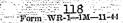
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## A STUDY OF MONTANA'S WATER RESOURCES

Water User	Point of Diversion 1/4  Description of System  Type of Irrigation  Original Appropriator  First Use: Year Acres  Maximum Use: Year Acres  Present Use: Year Acres  Last Use: Year Why Acres  Land Description	Tributary	to		<u>Besir</u>	1		نج <u>ن</u> دعائم
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	e No	<b>.</b>	32	C		
Cou	nty.			4.7		
Т	2	5.	_R.		20	٠.

Name of Land Owner Jacob E. Line	Address Columbus	
	Address	
value of equations	Part A	
TO BE FILED BY T	JOSE ORTAINING IRRIGATION WATE	R FROM
1. Water is delivered by: See & &	Name of Ditch, Ditch Company or District supp	plying water
a Curto the number of scree you irrigat	te under this system 32 Share	es you hold
	one Company, give the number of shares, ac on obtain water from a Ditch Company and	
Andrew Market State (1997)	Part B me necession	
or those who hav	HAVE A PRIVATE DITCH, PUMP OR e a private water right under a Ditch Compa	
4. In what year was this land first irrig	gated? Date 1916	
5. Give the name of the original appropr	iator (first user): 5- E.	
6 Cive the date appropriated 191	Amount filed on: Miners Inches	20 C. F. S.
7. State the total number of acres irriga	nted under this system: 3	
8. Give the point of diversion:	1/4 Section Township Township	Range
	Part C	
TO BE FILED BY ALL	WATER USERS IN ADDITION TO PAR	T A OR PART B
9. Source of Water: St. 71	Name of stream of lake from which water is origin	ally diverted
10. Water is obtained by: (Check one)	Gravity Pumping Pumping	Other
10. Water is obtained by: (Check one)	Date.	
11. What is the greatest number of acro	es you have irrigated? ? Date	
12. How many acres did you irrigate in	n 1944? (Crop and pasture)3	
12 State the total number of additional	l acres that could be irrigated by increasing	the water supply, land leveling,
etc. L7 This land is	under what ditch?	
14. How many acres of sceped land do	you have which could be drained and put int	o production?
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16. Is your water supply adequate? Y		The second secon
17. REMARKS:		
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NOTE: The foregoing questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

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## A STUDY OF MONTANA'S WATER RESOURCES

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102 Form WR-1—1M—11-41



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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<ol> <li>State the number of acres you irrigate us</li> <li>If you obtain water from more than one the Company under "Remarks". If you in both Part A and Part B.</li> </ol>	obtain water from a Ditch	Company and a	و المراجع المر	/stem IIII
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TO BE FILED BY THOSE WHO HAVE a	pirities il	·	and the second	and a first to resign the
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i de la la coronrista	or (first user):	a ten	una.	
6. Give the date appropriated dept.	Amount filed on: N	liners inches	C. I', O	
	tlon thic cyclem.			7 72
7. State the total number of acres irrigated 8. Give the point of diversion:		Township	Kange	The second secon
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TO BE FILED BY ALL W.	ATER USERS IN ADDI	TION TO PAR	T A OR PART B	The second secon
9. Source of Water: -yella		في الم		
9. Source of Water:	Name of stream or lake from v	which water is origin	Other	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
10. Water is obtained by: (Check one) Gr	ravity Pum	iping	122 1 1	5.00
11. What is the greatest number of acres		Date	1944	
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14. How many acres of sceped land do yo	ou have which could be dra	ined and put int	o production!	
15. What is the condition of your irrigati		<u> </u>		
16. Is your water supply adequate? Yes	No Expla	nin	35 ala.	<b>A</b>
17. REMARKS: My 4	then aux	10:14	thesa	
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NOTE: The forego, questions apply only to irrigated land shown on this plat:

DESCRIPTION AND MAP OF FARM

### DESCRIPTION AND MAP OF FARM

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Our records show that you have an appropriation made by Homer L. Davis et al, appropriated Oct. 17, 1879 and filed Oct. 17, 1879 from Keyser Creek for 300 minors inches. Is this appropriation now in use?

Our records show that you have an appropriation made by Columbus Land & Water Co. appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches. Is this appropriation now in use? also

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Our records show that you have an appropriation made by Homer L. Davis et al, appropriated Oct. 17, 1879 and filed Oct. 17, 1879 from Keyser Creek for 300 minors inches. Is this a propriation now is use? Our records show that you have an appropriation made by Columbus Land & Water Co. appropriated Jan. 12, 1907 and filed Jan. 12, 1907 from Stillwater for 2000 minors inches. Is this appropriation now in use? millings, XXXXXXX March 2, 1945 Lewis Mann Columbus, Montana Dear Er. Eann: On January 30th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 2 south, 20 east. To date we have not heard from you, with the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you mere busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area. mater is as necessary to the former as the soil in which he plants. without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. We must keep Montena's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Remember "United we stand, divided we fall". In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the hoosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us. Hoping to hear from you in the very near future, I am, very truly yours, Gerald J. Oravetz

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

Assistant State angineer

## Please Do Not Fill in Any Items on This Page Notice of Appropriation

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, (	County Stillwater Book 3	Page 8	Record		Approximately and the second s
2 Î	Name of Appropriator Homer L. Davis e	t al Addre	ss Gallatin	County	The second secon
3. 1	Date Appropriated Oct. 17, 1879	Date Filed	Oct. 17, 1	879	
	Amount Appropriated, Miners Inches 300	C	ubic Feet per s	second	Carte and the control of the control
4	Name of Stream Reyser Creek	Tributary	** *********************	Basin	ernel-erri
5. :	Point of Diversion at a cut made in t	the sand side of	said creek i	n the NV	
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	Sec. 16 Twp. 25. Rge. 20 E.	· Ecmk of Stre	East.		Santa Santa
6.	Purpose	na ngapahan mananan na nananan mananan na gapa na 19 km na 1	and the state of t		
7.	Description of System Dam and ditch wi	aich nuns through	1 Sec. 16 and	on East side of	said
**	creek to the line of Sec. 21.	ayata iyaa aastara ka kiyayaassa sa aasa aasa aasa aasa aasa aa			A STATE OF THE STA
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8.	Land Description of Intended Place of Use Subdivision	Sec. Two. Mge.	lot. Acr.	1940 wher-	Addres
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9.	Location. Homer S. Davis and Wi	llard Dunton Cla	im equal rig	int to the alter	and
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10.				tion in the second of the seco	
11.	To Whom Decreed				
12.	Name of Ditch		•		10.20
13.	Date of Priority				The second secon
14.	Land Description of Place of Use as Decreed				
15.	Remarks (Present Use Status, etc)	and the second s			
	:				

## Please Do Not Fill in Any Items on This Page

## Notice of Appropriation

1.	County Stillwater Book 3	Page324	Record #15C.
2.	Name of Appropriator Golumbus Land &	Water to. Address G	olumbus, montana
3.	Anort es	Data Filed Jan. 1	9, 1907
٠.	Amount Appropriated, Miners Inches	2.000 Cubic Fe	set per second
	Name of Stream Stillwater Miver	Tributero	Basin
4.	NOTE: OF THE CHILD AND LABOUR THE PARTY OF T	Contract of the Contract of th	2 Company of the comp
5.	Point of Diversion _at a point on the e	ast pank thereon as and	All also make the continu
YX	mite Bird Creek, a tributary of sai	u) Stillwater Giver, while	ch said Gitch Funs thence III
	a (continued on next page.) Sec Twp Rge	Bank of Stream	
6.	Purpose Irrigation, water for town	of Columbus, generation	g power and other useful purpose
7,	Description of System A canal or dita	th known as the Shane di	tch which they intend to enlarg
	non	a raid ditch or canal wh	en so enlarged will have an
to ave	erage capacity and dimensions as fol	llows: (Continued on nex	t page.)
	No.	and the second the experimental term is the experiment of the first of the experiment of the first of the fir	
		agamana jaka ke melebukan musus menangan menangan menas di dang kepinggan di berbangan di dang di dang berbangan	
8.	Land Description of Intended Place of Use	manya hajinda per sagarinin ma aritme, anna manada mana madapatan ya mipunja didi wikiliye ni higo kate	
	Corbode of on	Sec. Two. Rge. Tot	Acr. 1940 Owner Address
	Lands in Sections 16, 20, 21, 2	2, 20 S 20 R	
	Lands in Sections 16, 20, 21, 2 26, 27 &	28 2 Da 20 Mas	
9.	D. J. D. Line J. H. and The sei	d Columbus Land & Water	vo. declares its intentions
	a sale than adopt for that all mage	to construct a reservo:	ir at some point north or vone
25	a a subject to stone the waters	of said StillWater Liv	6L CO De Caratana and and and an an an an an an an an an an an an an
	Coressid and to be distributed from blumbus, for furnishing water to tow		
	Secretary to the second second second second second second second second second second second second second se	Decree	
Àр	oppopriation filed in Carbon County  Case No	shows date of filing on	Jan. 12, 1997. C.F.S.
10.	l. Case No	Ami. Decised the hand	
11.	. To Whom Decreed		
12.	2. Name of Ditch	Maximum Capacity	(C. F. S.)
13	3. Date of Priority	Purpose	
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15	5. Remarks (Present Use Status, etc).		
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#### 5. Point of diversion continued.

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general northeasterly direction through sections 5 and 5 in twp. 3 S., Nee. 20 E. and through sections 32, 29 and 28 to a point bout one hundred feet southwest of the center of said section 28, twp. 2 south, range 20 east which said ditch of Shane Ditch Company together with the water right appropriated by said company and the waters heretofore appropriated and used by said company the said Columbus Land and Mater Company has purchased and is now in possession of.

#### 7. Description of System continued.

Twelve feet on the bottom and three feet in depth, with a slope on the side of one and one-half feet to one foot in depth with grade of five feet in five thousand feet, and said Columbus Land and Water Company intends to construct from the east point of said Shane Ditch mentioned, a pipe line in a northerly direction to and across the Yellowstone thence through sections / 28, 21 and 22 in twp. 2 south, range 20 3. with branch lines of ditches from the end of said pipe line, one starting about a thousand 1 feet east from the northwest corner of section 22 in township 2 south, range 20 east and to run thence in a southeast rly direction through sections 2, 27 and 26 in said two 2 south, range 20 east and another ditch starting at the same point as last before mentioned and to run in a westerly and southwesterly course through sections 22, 21, 16 and 20 in twp. 2 6., Age. 20 5. said later to be used on above described land and other lands. The capacity of said pipe line and said two lateral ditches to be dimensions and of sufficient carrying capacity to carry and distribute 50 cubic feet of water per second of time. The said Old Shane ditch at the intake to be provided with a new headgate of proper dimensions and constructed in reop proper manner to divert the waters of said btillwater niver to the extend of 126 cubic feet per second of time. The amount of water diverted by said Shane Ditch to be carried beyond the point where the said pipe line tans said ditch to and upon the lands of former and present stockholders in said Shane Ditch for their use for irrigation and other useful and beneficial purposes on their lands.



## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey T. 2.S. R. 20 S.

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TO BE FILED BY THOSE OBTAININ	IG IRRIGATION WATER I	FROM
	o teoproto de la cuerta distributa e la colonidad de la filosofia de la colonidad de la coloni	
1. Water is delivered by: Name of Ditch	, Ditch Company or District supplying	water
2. State the number of acres you irrigate under this system	mShares y	on hold
3. If you obtain water from more than one Company, give the Company under "Remarks". If you obtain water from both Part A and Part B.	Olli a rateful combined min	The second of th
Part	B & & & & & & & & & & & & & & & & & & &	
TO BE FILED BY THOSE WHO HAVE A PRIVATIon or those who have a private water r	ight under a Litter company	그 그 이 기계를 다 살 때 이 개를 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다
4. In what year was this land first irrigated? Date.	د المعادلة المستحديد والمستحدة والمعادلة والمستخدمة المستحدية والمستحدد المستحديد المستحدد المستحدد المستحدد المستحدد المستحد المستحدد ال	1.15 April 1.15 April
5. Give the name of the original appropriator (first user):	The state of the s	ر المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة ا والمراقبة المراقبة الم
6. Give the date appropriated Amount f	Had an . Miners Inches	CFS
6. Give the date appropriated Amount 1	ned on . Minicis Theres	
7. State the total number of acres irrigated under this syst	em:	
8. Give the point of diversion:	onTownship	Range
Part		Marie Company of the second of
TO BE FILED BY ALL WATER USERS I		OR PART B
TO BE FILED BY ALL WITTER ORDER		The second secon
9. Source of Water: Name of stream or	r lake from which water is originally d	Iverted
10. Water is obtained by: (Check one) Gravity	Pumping	Other
11. What is the greatest number of acres you have irrigate	d?Date	
11. What is the greatest number of acres you have irrigate 12. How many acres did you irrigate in 1944? (Crop and	pasture)	
12. How many acres did you trigate in 1511, (Crop and		of amount land laveling
- 12 Clobe the total number of additional acres that could be	ie ithigated by incicasing the	water auppin, same recently
etc	A Company of the Comp	
14. How many acres of seeped land do you have which cou	ald be drained and put into pr	oduction?
15. What is the condition of your irrigation system?		The state of the s
		The second secon
16. Is your water supply adequate? Yes No	Expan	
17. REMARKS:	and the second s	
	and the second s	The second of th

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NOTE: The forege of questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

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indicate A. Ditch:	the location o	f the land irriga	ted from each on	the above ma	Para Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa San	Acres
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Our records show that you have an appropriation made by Will Marvin, appropriated June 12, 1939 and filed June 12, 1939 from Yellowstone River for 100 minors inches. Is this appropriation now in use?

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2.	Stream		<i>e</i> " <del>14. jan 18. jan</del>	Tributary	to		Bes	in		
3.●	Point of Dive	rsion	<u> </u>	_Section_		Township		Range	θ.	
4.	Description of	f System	·		بيده خييت جنين	<del></del>				
5.	Type of Irrig	gation						جنية تيفينة بهديب		
6.	Original Appr	opriator	630- 2	18-374		Address				The second secon
7.	First Use:	Year	Acres							
8.	Maximum Use:	Year	Acres	Irrigated						
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10.	Iast Use:	Year	Why Ab	andoned	· ·					And the second s
11.	Condition of	System		-						
12.	Land Descript	ion Aug	er Lui Bell	f Dec 27			_ r _ <u>_</u>	12 w	, R _ =	0 %
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Code No. 630

#### Please Do Not Fill in Any Items on This Page

Date Appropriated June 12, 1939 Date Filed June 12, 1939  Amount Appropriated, Miners Inches 100 or Cubic Feet per second 2½  Name of Stream Yellowstone River Tributary Basin  Point of Diversion at a point on its north bank and runs thence in a southeasterly direction over and upon said land.  Sec. Twp. Rge. Bank of Stream north.  Purpose Domestic, irrigation and other useful purposes.  Description of System Ry means of a ditch which is 4- 48 inches by 36 inches by 18 inches in size.  Lond Description of Intended Place of Use.  Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Address  Sailing 158W 27 2 S. 20 E.  Lo. 4 27 2 S. 20 E. 32 will Marvin Columbus, Mont S.C.W Lot 5 27 2 S. 20 E. not shown City of Columbus.  Remarks Pertaining to Use, etc.)  Transfers of Land Ownership.  311 Marvin Lot 4, Sec. 27 - \$ Twp. 2 S., Rge. 20 E.  will Marvin to Nont. Life Ins. Co SWENNIN Lot 5 - Sec. 27 - Twp. 2 S., Rge. 20 E.  Will Marvin to Town of Columbus - Frac SWENTSW - Sec. 27 - Twp. 2 S., Rge. 20 E.  Will Marvin to Town of Columbus - Frac SWENTSW - Sec. 27 - Twp. 2 S., Rge. 20 E.  Will Marvin to Town of Columbus - Frac SWENTSW - Sec. 27 - Twp. 2 S., Rge. 20 E.  Will Marvin to Town of Columbus - Frac SWENTSW - Sec. 27 - Twp. 2 S., Rge. 20 E.  Will Marvin to Town of Columbus - Frac SWENTSW - Sec. 27 - Twp. 2 S., Rge. 20 E.  Decree  O. Case No. Date Amt Decreed: M. L. C. F. S.		1.,0000	<b>.</b>	~PF.	· r · · · ·					
Name of Appropriator Marvin, Mill Address Columbus, Montana  Date Appropriated June 12, 1939 Date Filed June 12, 1939  Amount Appropriated, Miners Inches 100 or , Cubic Feet per second 2½  Name of Stream Yellowstone River Tributary Basin  Point of Diversion at a point on its north bank and runs thence in a southeasterly direction over and upon said land.  Sec. Twp. Rge. Bank of Stream north.  Purpose Domestic, irrigation and other useful purposes.  Description of Systom By means of a ditch which is 4- 48 inches by 36 inches by 18 inches in size.  Lord Description of Intended Place of Use Subdivision. Sec. Twp. Rge. Tot. Acr. 1940 Owner Address Satisfic Williams 12, 2, 2, 2, 2, 2, 3, 2, 3, 3, 2, 3, 111 Marvin Columbus, Mont SWEINT Lat. 5 27 2 S. 20 E. 32 Will Marvin Columbus. Prac SUNWSM 27 2 S. 20 E. not shown City of Columbus.  Transfers of Lend Ownership.  Fill Marvin to Mont. Life Ins. Co SWEINT - Lot 5 - Sec. 27 - Twp. 2 S., k. 20 E. Will Marvin to Town of Columbus - Frac SWEINT - Lot 5, Rge. 20 E. Will Marvin to Town of Columbus - Frac SWEINT - Lot 5 - Sec. 27 - Twp. 2 S., Rge. 20 E. Will Marvin to Town of Columbus - Frac SWEINT - Lot 5 - Sec. 27 - Twp. 2 S., Rge. 20 E. Will Marvin to Town of Columbus - Frac SWEINT - Sec. 27 - Twp. 2 S., Rge. 20 E. Will Marvin to Town of Columbus - Frac SWEINT - Sec. 27 - Twp. 2 S., Rge. 20 E. The Columbus - Frac SWEINT - Sec. 27 - Twp. 2 S., Rge. 20 E. Will Marvin to Town of Columbus - Frac SWEINT - Sec. 27 - Twp. 2 S., Rge. 20 E. The Columbus - Frac SWEINT - Sec. 27 - Twp. 2 S., Rge. 20 E. The Columbus - Frac SWEINT - Sec. 27 - Twp. 2 S., Rge. 20 E. The Columbus - Frac SWEINT - Sec. 27 - Twp. 2 S., Rge. 20 E. The Columbus - Frac SWEINT - Sec. 27 - Twp. 2 S., Rge. 20 E. The Columbus - Frac SWEINT - Sec. 27 - Twp. 2 S., Rge. 20 E. The Columbus - Frac SWEINT - Sec. 27 - Twp. 2 S., Rge. 20 E. The Columbus - Frac SWEINT - Sec. 27 - Twp. 2 S., Rge. 20 E. The Columbus - Frac SWEINT - Sec. 27 - Twp. 2 S., Rge. 20 E. The Columbus - Frac SWEINT - Sec. 27 - Twp. 2 S., Rge. 20 E.	. (	County Stillwater Book 22		Page	612		Reco	rdMis	C.	
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Decree  O. Case No. Date Amt. Decreed: M. I. C. F. S.  I. To Whom Decreed Address		Will Marvin to Mont, Life Ir	s. Co.	<u>. – Swa</u>	SWINW -	Lot 5	- Sec.	2( - 1W	ວ. ∠ ວ ~	R. ZO D
0. Case No		Will Marvin to Town of Columbus	- Fra	e SWNWS	SW - Se	c. 27	- Twp.	25., R	ge. Au	The second secon
1. To Whom Decreed Address								y trigg Sound		
	0.	Case No	Ar	mt. Deci	eed: M.	I		C.F.S	Andrew Top (g)	
2. Name of Ditch	11.	To Whom Decreed				Addres	is			
The state of the s	12.	Name of Ditch		Ma	ximum C	Zapacit	y (C. F. S	.)		

## Please Do Not Fill in Any Items on This Page Notice of Appropriation

1.	County_StillwaterBook3_	Page 197 1	Record W A
2.	Name of Appropriator C. H. Country	yman et al Address Cal	latin County
3.	Date Appropriated April 10, 1881	Date Filed April 27	, 1881
	Amount Appropriated, Miners Inches		The second secon
4.	Name of Stream Keizer Creek		
5.	Point of Diversion at a point known		
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	Sec. 16 Twp. 2 S. Rge.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6.	Purpose Irrigation.		
7.	Description of System Ditch.	And the second s	
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			And the state of t
8.	Land Description of Intended Place of Use Subdivision	Sec. Twp. Age. Tot. A	er. 1940 Owner Addres
	in Sec. 22, 26 & 27	2 S. 20 E.	المحاولة في الأنظام المستقدمة على المستقد المستقدمة المستقدمة المستقدمة المستقدمة المستقدمة المستقدمة المستقدم المستقدمة المستقدمة المستقدمة المستقدمة المستقدمة المستقدمة المستقدمة المستقدمة المستقدمة المستقدمة المستقدمة المستقدمة المستقدمة
9.	Remarks (Pertaining to Use etc.)		
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		and the second control of the second control	
	1818 the many court and desirable .		
		Decree	
19.	Case No. Date	Amt. Decreed: M. I.	C. F. S.
11.	To Whom Decreed		
12.	Name of Ditch		The state of the s
13.	Date of Priority		<ul> <li>Section of the section /li></ul>
14.	Land Description of Place of Use as Dec		
		entre de la companyación de la companyación de la companyación de la companyación de la companyación de la comp	
15.	Remarks (Present Use Status, etc)		
10.	Hemores (Fresent Ose blottes, etc)	And the second of the second o	

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ì.	County Stillwater Book 3	Page 324	Record 30.50	A COLUMN CONTRACTOR
	Name of Appropriator Columbus Land			
3.	Date Appropriated Dec. 31, 1906	Date Filed Jan. 19,	1907	
	Amount Appropriated, Miners Inches			the terminal of the second of the second
	Name of Stream Stillwater River			
	Point of Diversion at a point on the			the state of the s
	hite Bird Creek, a tributary of			the state of the s
	(continued on next page) Sec. Twp. Rge.			1
c	Purpose Irrigation, water for to			and the first of the second second second second second second second second second second second second second
		•		
7.	Description of System A canal or			Service Par security in
	to carry 125 cubic feet of water average capacity and dimensions			
	average capacity and dimensions			
		· ·		1.5005, 15.
8.	Land Description of Intended Place of Use.	buda buwanin an sasangan kananganan an bangan sasangan sasangan sasangan sasangan sasangan sasangan sasangan s	· 	
	Subdivision	Sec. Twp. Rge. Tot. Ac	r. 1940 Omer	Address
	Lamis in Sections 16,20,21,22, 26, 27 & 28			
	26, 27 & 28	2-5- 25. 20 L.		
^	Remarks (Pertaining to Use, etc.) The s	ats Calumbia Tand & Water C	o declares its i	ntentions and
y.	me the right for that purpose to	construct a reservoir at 5	ome point north c	f town of
.صد: Coli	mbus in which to store the water	s of said Stillwater Miver	to be diverted ar	d appropriated
· for	eserid and to be distributed from	reservoir through pipe lin	es to and through	town of
	mbus, for furnishing water to to			
		Decree	n. 12, 1907.	
нрр. 10.	ropriation filed in Carbon County Case No. Date	Amt. Decreed: M. I.	C. F. S.	
11.	To Whom Decreed	Address		
12.	Name of Ditch	Maximum Capacity (C.	F. S.)	
13.	Date of Priority			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Land Description of Place of Use as Decr		*	100 - 400 - 100 -
14.		eed		
	·			
15,	Remarks (Present Use Status, etc)			
			The second secon	
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Dode Ro. 374

#### 5. Point of Diversion continued.

general Kortheasterly direction through sections 5 and 5 in two. 3 5., are. 20 L. and through sections 32, 29 and 22 to a point about one hundred feet southwest of the center of said section 23, two. 2 south, range 29 cust which said ditch of Shane Ditch Company together with the water right appropriated by said company and the waters heretofore appropriated and used by said company the said Columbus Land and Later Company has purchased and is now in possession of.

#### 7. Description of System continued.

Twelve feet on the bottom and three feet in depth, with a slope on the side of one and one-half feet to one foot in depth with grade of five feet in five thousand feet, and said Columbus Land and Water Company intends to construct from the east point of said Shane Ditch mentioned, a ripe line in a northerly direction to and across the Yollowstone thence through sections 22, 21 and 22 in two. 2 south of range 20 E. with branch lines of ditches from the end of said pipe line, one starting about a thousand feet east from the northwest corner of section 22 in township 2 south, range 20 east and to run thence in a southeasterly direction through sections 22, 27 and 26 in said twp. 2 south, range 20 east and another ditch starting at the same point as last before mentioned and to run in a westerly and southwesterly course through sections 22, 21, 16 and 20 in twp. 25., Rgs. 20 a. said water to be used on above described land and other lands. The capacity of said pipe line and said two lateral ditches to be dimensions and of sufficient carrying a capacity to carry and distribute 50 cutic feet of water per second of time. The said Wld Shane ditch at the intake to be provided with a new headgate of proper dimensions and constructed in proper manner to divert the waters of said Stillwater diver to the extend of 125 cubic feet per second of time. The amount of water diverted by said Shane Ditch to be carried beyond the point where the said pipe line taps said ditch to and upon the lands of former and present stockholders in said Shae Shane Ditch for their use for irrigation and other useful and beneficial purposes on their lands.



## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

The state of the s

Code No. 29 E, 30 B, 31 A
County Stillwater
The 2 S P 20 E

Name of Land Owner Geo. Matovich Tours Address Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1, Water is delivered by:\_ Name of Ditch, Ditch Company or District supplying water 2. State the number of acres you irrigate under this system\_\_\_\_\_ 3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system fill: in both Part A and Part B. Part B TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company 4. In what year was this land first irrigated? Date\_\_\_\_ 5. Give the name of the original appropriator (first user): 8.T. Laster 6. Give the date appropriated data 15-1896 Amount filed on: Miners Inches 16 50 C. F. S. 8. Give the point of diversion: 4 4 Section Township Range Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B tellinates River
Name of stream or lake from which water is originally diverted 10. Water is obtained by: (Check one) Gravity Pumping Other 11. What is the greatest number of acres you have irrigated? 270 Date\_\_\_\_ 12. How many acres did you irrigate in 1944? (Crop and pasture) \_\_\_\_\_\_ 270 13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc. 100 narrow This land is under what ditch? Bath 14. How many acres of seeped land do you have which could be drained and put into production? 15. What is the condition of your irrigation system? 16. Is your water supply adequate? Yes X No-17. REMARKS: \_

NOTE: The foregoing questions apply only to irrigated land shown on this plat.

### DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm Lots, 3, 4, 7, 8, W2N2, Sec. 29 - Lots 3, 4, 5, Frac. 7

Frac. 8, Frac. 25SW2, Sec. 30, w2, W2S2, NE NS2, Sec. 31 - Twp. 2 S., Rge. 20 E.

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Ditch		CDITCh_		and the second	·		Acres:	. The special control of
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me	Front S	Matin	A	Address C	lamba	-, m.J.	یت لیت Date_	6.6.19
MARKS	<i>,</i> 8	1						

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

PORM SM-1

### A STUDY OF MONTANA'S WATER RESOURCES

County	Source of Inform	mation	
1. Water User	Addre	86 <u>Ann Amerikan dan Pel</u>	
2. Stream	Tributary to	Basin	
3. Point of Diversion 1	1 Section	Township Range	
4. Description of System		*	
5. Type of Irrigation		And the second s	
6. Original Appropriator	310 = 13 F	Address	
7. First Use: Year Ac			2.2
8. Maximum Use: Year Ac			
9. Present Use: Year Ac			
10. Last Use: Year W	y Abandoned		
11. Condition of System			Allen Marie
12. Land Description	6.7. 1. 16. 14. 14. Ann. 34.	, 1 may 22 ; 2 - 20 , 2 3	8725/
Remarks:	T, .	de total	
<u> </u>			
1 Mar De 19, 12 198 - 4,58 To	فيعطين أستريب وأرثر		
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and

Our records show that you have an appropriation made by T. G. Irwin et al, appropriated april 15, 1895 and filed Sept. 17, 1896 from Stillwater Creek appropriated april 15, 1895 and filed Sept. 17 to 1000 minors inches. Is this appropriation now in use?

also
Our records show that you have an appropriation made by Edward L. Whittlek, spropriated July 10, 1912 and filed July 11, 1912 from Joe Hill Creek for 100 minors inches. Is this appropriation row in use.

also
Our records show that you have an appropriation made by Margaret Quinn, appropriated Nov. 10, 1905 and filed Nov. 11, 1905 from Tellowstone River for 420 minors
priated Nov. 18 this appropriation now in use?

Our records show that you have an appropriation made by T. G. Irwin et al., appropriated april 15, 1895 and filed Sept. 17, 1896 from Stillwater Greek for 1888 minors inches. Is this appropriation now in use?

also Our records show that you have an appropriation made by Edward L. Shittick, appropriated July 10, 1912 and filed July 11, 1912 from Joe Hill Creek for 100 minors inches. Is this appropriation now in use.

also Our records that you have an appropriation made by Margaret Quinn, appropriated Nov. 10, 1905 and filed Nov. 13, 1905 From Yellowstone Liver for 420 minors inches. Is this appropriation now in use?

MILLINGS,

Earch 2, 1945

Geo. Watovich Columbus, Fontana

Dear Mr. Metovich:

On January 30th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 2 south, 20 sast. To date we have not heard from you. With the vast post war water development in this area as now plumed, it is essential that we have this information in order to show the extent of our mater use in the Yellowstone Basin in Montana. This information is necessary to protect our present makes users in the rights they have mainst future ifrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the desocratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone clee because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. all information is strictly confidential and is only used to record and tabulate the water use in this area.

mater is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have planty now and in the future. The must keep Montana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Remember: "Whited we stand, divided we fall".

In order to facilitate this work a branch office of the State ingineer has been established in Billings and is located in the Roosevelt School Building on Bird Street and Fourth Avenue Booth. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

F.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

ninors

clarle sofort March 5, 1943 Gerald J. Oravetz assit state Engineer Bellings, Montan Dear Sir: We set you the information you requested some time ago, to case you haveit received it will like to have anther four like the one you not un Very truly yours Leonge Intowich

## Code: No. 136 Please Do Not Fill in Any Rems on This Page

1.	County Stillwater Book_	_4 Page563	Record 112C.	
Ź.	Name of Appropriator	p et al. Addres	e Columbus Montana	
	Date Appropriated April 15, 189			
	Amount Appropriated, Miners Inches	, Cu	bic Feet per second-	
4.	Name of StreamStillwater tr			
5.	Point of Diversion_at a point on	its left bank about 13 :	miles from mouth of said	Stillwate
	Creek thence running in a nor		A CONTRACT OF THE PROPERTY OF	
	SecRge	Bank of Stree	m left.	
6.	Purpose Irrigation, domestic a		The first of the second of the first of the second of the	
7.	Description of System M By means		<ul> <li>If a production of the description of the last one of the product of the last one of the last of the</li></ul>	1. A. 1. A. 1. A. 1. A. 1. A. 1. A. 1. A. 1. A. 1. A. 1. A. 1. A. 1. A. 1. A. 1. A. 1. A. 1. A. 1. A. 1. A. 1.
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8.	Land Description of Intended Place of I	Use Sec. Two Rge.	Tot. Acr. 1940 Owner	Address
	Situated in Sections 29	<u>k 30 2 S, 20 E.</u>		
		on men ang distribution gitte gang makamatan kan dipensi an anamana anakaman kalamana kan anamana sa sistem si Sa anamana sa anamana sa anamana sa anamana sa sistem sa dipensi a dipensi a dipensi di dipensi anamana sa sa s		
	Remarks (Pertaining to Use, etc.)	ann ann a mar ann ann a mar a' mar a' deireal à bhil bhigh bhig a mghailte i phaeilt a d'a air ann a ann a ann	The state of the s	
9.	L. G. Irwin and Grant S. Ir	win are appropriators of	said water right.	
	Appropriation filed in Still	Sweet Grass shows date	of appropriation as Mar.	13, 1896.
	Marine Life Andrie	ын эмирин түй түйл эйгд үүдүү түй байдан осон Амирия байын осон айын айын айын айын айын айын айын айы		
		Decree		
10.	Case No Date	Amt Decreed: M. I.	CES	
	To Whom Decreed	· ·		
11.		Maximum Cap	The state of the s	
	Name of Ditch		in the second of	
13.	Date of Priority		en de la composition della com	
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	e com e a e ma a a a dada se a que enforir a discionação historia da masa da de a que foram da value da persona			
15	. Remarks (Present Use Status, etc)			
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i. c	ountyUtillwat	er Book 3	P	age 11	g gasto o	Reco	rd de Publication	
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	ate Appropriated	July 9, 1912	i e E	ate Filed	r Jüly	7 11, 1	912	
	inount Appropriate	d, Miners Inches	1 <u>00</u>		, Cubic	Feet per	second	
		Joo Fis 11 Greek		Tributa	гу		Basin	A Committee of the Comm
4. 1	vame of Stream	seid headcate div	erts the	water	from sa	id etre	um si a point up	on its
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st bank townshi	<u>c and runs theme</u> p line between	e in a northerly of 2 & 3 crosses Joe	Hill Cr	eek ther	ice over	and up	on said land.	
	Sec Tw	p Rge.		Paris D'OLIA, C	T. Dittomarie		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
6. I	Purpose <u>l'or ir</u>	riostins and other	<u>r nurpos</u>	<u>es, kila</u>	o domest	2012 - 124 A.C.	frat mida	
7.	Description of Syste	em A headgabe at	id ditch	said d	itch vil	l be P	ree ivec wides	
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8.	Land Description of	Intended Place of Use	Sec.	Twp. Ī	ige. To	ir . ACI .	1940: Owner:	Address
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9,	-Remarks (Pertaining	j-to-Use, etc.)		2 9.	20 E.	65	Geo. Matovich	Columbu
	SHIP TO Frac	<u> </u>		28.	20 E.	36	Edwin Grosfiel	
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	rent word in	i december						Committee Commit
			Dec					All methods of the Control of the Co
10.	Case No	Date	Amt.	Decreed:	M. I.		<i>C.</i> F. S.	HANDER OF THE PROPERTY OF THE
11.		d					and the second s	And the second s
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12.								Comment of the commen
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14.	Land Description	of Place of Use as Decre	eed					
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15.	Remarks (Present	Use Status, etc)						
10.	Tremain a Topon							

### Please Do Not Fill in Any Items on This Page

	County Stillwater Book 4 Page 441	Record Misc.	
1. (	Name of Appropriator Margaret Quinn, trustee et al Address	Not shown, Mo taña	
2. 1	Date Appropriated Nov. 10, 1905 Date Filed Nov.	13. 1905	
3. 1	Date Appropriated Nov. 10, 1905 Date Filed Appropriated	7 10.5	
	A nount Appropriated, Miners Inches Cubi	reet per second	
.A. :	Manne of Stream Yellowstone River Tributary	BOSIN	The second secon
5.	Point of Diversion at a point on the north bank of said r	iver near the center of t	he alaya
	NW of	manager of the state of the sta	A STATE OF THE STA
	20.12	north.	A CONTRACTOR OF THE STATE OF TH
(0	continued on next page.)	ficial purposes.	The second secon
6.	Sec. 14. Twp. 25. Rge. 19 E. Bank of Streeth continued on next page.) Furpose Domestic, irrigation and other useful and bene Description of System By means of a dam, ditch and heads	ete. Said ditch is 6 fe	t wide
7.	Description of System By Means on a data was	1.9%	<ul> <li>(1) (2) (2) (2) (2)</li> </ul>
	on bottom, $7\frac{1}{2}$ feet wide on top and $1\frac{1}{4}$ feet deep on ave	rage.	A STATE OF THE STA
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			A Company of the Comp
	(* ) I Di e efile		
8.	Con Turn data Tot	ACC. 1740 OMICE	Truck Brown
	2h 2 S. 19 E.	DCO TROTTO DELEGA	
	2 Sec. 19 & 30 2 S. 20 E.		A STATE OF THE STA
	% Secs. 19 & 30 2 S. 20 E.  Christina Plemp & George Matovich		
9.		5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
٥.	Margaret Quinn trustee 2/3: 1. 1. 2 J. 10. 10. 10.	1111111	propria
	tors of this water right.	The second secon	
			The second secon
	Decree		
10.	Case No		
11.		ess.	
12.	Maximum Care	rcity (C. F. S)	
13.	Purpose	And the second s	A Comment of the Comm
	- Doggood		The second secon
14.	Land Description of Fides of Obs as Description		
		Constitution of the Consti	
15			
		E	<ul> <li>V. W.1</li> </ul>

#### Code No. 637

5. Point of diversion continued.

and measured from said point as the initial point the following well known natural objects and permanent monuments are distant as follows: NW corner of section 14, township 2 south, range 19 east is distant about 600 yards in a northwesterly direction. A high & rocky bluff across said river is distant about 600 yards in a westerly direction.

1940 Land Ownership.

Acres 523 - N - Lot 3, 5, 6 - NESW - NESW - Frac SESW - Sec. 19, T. 2 S., Age. 20 E. Christina Plemp, Columbus, Montana

61 - Lot 4 - S Frac SESW - SW frac SWSE - Section 19 - T. 2 S., Rge. 20 E. Zwante Nyholt.

39.07 - Lot 1 and 2 - Section 30 - Twp. 2 S., Hge. 20 E. - Zwante Nyholt, Columbus

80 - Lot 6 and 7 & 8 - Sec. 30 - T. 2 S., R. 20 E. - Henry Heicksen, Columbus

473.10 - SE4 - E2SW4 - Lot 8 - SE fraction NNSW - Lots 3, 4, & 5.

SZNE4 - Section 30 - Twp. 2 S., Rge. 20 E. - George Matovich, Columbus

200 - Frac. NW4 - Frac SWNE - Frac NWSE - Sec. 24 - T. 2 S., Rge. 19 E.

Frac 1 to 3 north of R/W - Section 24 - T. 2 S., Rgc. 19 E.

Frank Borek et ux, Columbus, Montena

#### FORM SM-1

#### A STUDY OF MONTANA'S WATER RESOURCES

	nty									
1.	Water User	، والتجارية والتجارية والمستروا والار		S. A.	Address	-66-3-6c-	t on while	in W.J		
2.	Stream		igr 	Tributary	to		Basi	n		
3.	Point of Dive	rsion	<u> </u>	Section	I	ownship		Range		
4.	Description o	f System_		·			-	·		
5.	Type of Irrig	ation						·		
6.	Original Appr	opriator_	437-s	<u> </u>	A	ddress			والمتراجستهان	
7.	First Use:	Year	Acres	Irrigated_			و تستشمه	نالسينان تسييسين	, 	
8.	Maximum Use;									
9 🕳	Present Use:		<del></del>						7	
10.	Last Use:					No.				
11.	Condition of									
12.	Land Descript	ion	i Kara k		Āras Ji Tai	- 	_ T	و مکت	R	208
7	Remarks: 2				السام والمراكز والمراكز والمراكز والمراكز والمراكز والمراكز والمراكز والمراكز والمراكز والمراكز والمراكز والمر المراكز والمراكز وال	The second secon				
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<b>tenso</b> es				•		100			)	
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	ALT TANDAM I		, <u>, , , , , , , , , , , , , , , , , , </u>	Place				And the second s	100 miles	A STATE OF THE STA

Our records show that you have an appropriation made by Margaret Quinn, appropriated Nov. 10, 1905 and filed Nov. 13, 1905 from Yellowstone River for 420 minors inches.

also

1. 2. 3.

> 4. 5.

> > 6.

Our records show that you have an appropriation made by Mary A. Claussen, appropriated Feb. 20, 1913 and filed Feb. 21, 1913 from Yellowstone hiver for 100 minors inches. Are these appropriations now in use?

Gode No. 637

#### Please Do Not Fill in Any Items on This Page

~	punty Stillwater Book 4	Page 441 Record	Wild Co.
	ome of Appropriator Nargaret Quinn, tru	stee et Aldress Montana	
No	ate Appropriated Nov. 10, 1905	Data Filed Nov. 13, 190	<u> </u>
Do	de Appropriated Nov. 10, 1903	Date Thea	10.5
A	mount Appropriated, Miners Inches	Cubic Feet per se	econd.
N	ame of Stream Yellowstone tilver	Tributary	Basin
D,	oint of Diversion at a point on the north b	oank of said river near th	e center of the
	NWL of	and the first section and the section of the sectio	and the state of t
c	ec. 14 Twp. 25. Rge. 19 E.	Bank of Stream north.	
(	continued on next page.	seful and beneficial purp	oses.
P	Description of System By means of a dam, di	tch and headgate. Said C	litch is 6 feet wide
. Е	Description of System By means of a data, or	and does on overege.	
	on bottom, $7\frac{1}{2}$ feet wide on top and $1\frac{1}{4}$	reet deep on average.	
	OII COUNTY	ogi a tra bet mennen en e tra tit pip til mer i tra bet mennen andre menne hadden grennen mer had et mej sygnes i tr	
			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
. 1	Land Description of Intended Place of Use Sec	G. Ros Tot Acr.	1940 Owner Address
	Subdivision Secondary 24	2 S 19 E.	See next page.
	on 24 & Secs. 19 & 30	2 S. 20 E.	A CONTRACTOR OF THE PROPERTY O
	a Commo Matowich		
9.	Lungaret Orinn trustee 2/3; d. H. & U.	1. HOLO 1/09 a no 1-1	The state of the s
	appropriators of this water right.	man process to the temperature of the complete state of the complete state of the state of the complete of the complete state of the	and the second of the second o
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	D	ecree	
	Case No. Date Am	A Doctood M. T.	_ C. F. S
0.	Case No. Date All	II. Decreed. III. I	
1.	To Whom Decreed	Address	
12.	Name of Ditch	Maximum Capacity (C. F. S.	
	Date of Priority	Purpose	
13.	Land Description of Place of Use as Decreed		
14.	Land Description of Place of Use as Decreed		The second secon
	The same and the s		A Control of the Cont

Code No. 637

#### 5. Point of Liversion continued.

and measured from said point as the initial point the following well known matural objects and permanent monuments are distant as follows: No corner of section 14, township 2 south, range 19 east is distant about 600 yards in a morthwesterly direction. A high rocky bluff across said river is distant about 600 yards in a westerly direction.

1940 Land Ownership.

Acres 523 - N - Lot 3, 5, 6, NaSEA - NESW - Frac SESW - Section 19, Twp. 2 S., Age. 20 E. Christina Plemp, Columbus, Mont.

61 - Lot 4 - S frac SESN - SW Frac SWSE - Sec. 19 - T. 2 S., Rge. 20 E., Zwante Nyholt

39.07 - Lot 1 and 2 - Sec. 30 - T. 26., Hge. 20 3. - Zwante Nyholt, Columbus, Mont.

80 - Lot 6 & 7 & 8 - Sec. 30 - T. 2 S., Rge. 20 E. - Henry Heicksen, Columbus, Montana

473.10 - SEL - ESSW4 - Lot 8 - SE fraction NASW - Lots 3, 4 & 5.

SaNE4 - Section 30 - Twp. 2 S., Hge. 20 E. - George Matovich, Columbus, Mont.

200 - rac Rwa - Frac SWNE - Frac NWSE - Sec. 24 - Twp. 2 S., kge. 19 E. Frac 1 to 3 north of R/N - Sec. 24 - Twp. 2 S., kge. 19 E. Frank Borek et ux, Columbus, Montana

#### Please Do Not Fill in Any Items on This Page

	*		
î.	County_Stillwater Book		
2.	Name of Appropriator Mary E. Clauss		7
3.	Date Appropriated Feb. 20, 1913	Date Filed Feb.	21, 1913
	Amount Appropriated, Miners Inches		
4.	Name of Stream Yellowstone River	Tributary	Basin
5.	Point of Diversion at a point on th		
	cortain island which said land		
	Sec. 14 Twp. 2 S. Rge. 1		
c	Purpose Irrigation and other use	oful and heneficial purpose	95.
6.	Description of System By means of		
7,	Description of System Dy Means Of	a dan arm arous earn ways	
	bottom, 8 feet wide at top and	3 leet deep.	managero complete (III) - 600 - 600 proportional para representation of the complete of the co
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8.	Land Description of Intended Place of Use.	والمراقب والمراقب والمراقب والمراقب والمراقب والمراقب والمراقب والمراقب والمراقب والمراقب والمراقب والمراقب والمراقب	e mentalista de la companio del la companio del la companio de la companio del la companio de la companio de la companio de la companio de la companio de la companio de la companio de la companio de la companio de la companio del la companio del la companio del la companio del la companio del la companio della companio
٠,	Subdivision	Sec. Twp. Rge. Tot.	Acr. 1940 Owner Address
	s k	19 2 S. 20 E.	
	Frac SE - Frac ESSW	19 2 S. 20 E. 20	3 Christina Plemp, Columbu
	Frac $S_2^1S_2^1$ - Frac NWSW, S of A. H.	19 2 S. 20 E. 6	5 Zwante Nyholt Columbus
9,	Remarks (Pertaining to Use, etc.) Tran Mary E. Clausen to H. A. Apple	efers of Land Ownership.	
	Nassi - Nesw - Nwsw - Lot 5 &	A - Frac SESW of Sec. 19.	lot 3, sec. 19, T. 2 S., H2OE
	Many W. Clanegan to Frank Lawr	ence to Allie Farron to Z	wante Nyholt.
	Frac lot 4 - Frac SESW - Frac	lot 5 - Sec. 19 - Twp. 2 S	., Rge. 20 L.
		Decree	(1) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
10.	Case No Date	Amt. Decreed: M. I.	C. F. S.
11.			the second second second second second second second second second second second second second second second se
	Name of Ditch		
12.			1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
13.	Date of Priority		The Control of the Co
14.	•		to the part of the contract of
		Separates and the billing of the company of the gradient of the company of the co	and the state of t
15	Remarks (Present Use Status, etc)		



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 35 B, 2 D

County Stillwater

T. 2 S. R. 20 3.

Name of Land Owner of the Policipoli.	
Name of Operator.	Address
Part	
TO BE FILED BY THOSE OBTAINING A DITCH COMPANY OR I	RRIGATION DISTRICT
I. Water is delivered by: Shere Ditel	i. Ditch Campany or District supplying water
2. State the number of acres you irrigate under this syste	m 123 Shares you hold 2
3. If you obtain water from more than one Company, give the Company under "Remarks". If you obtain water in both Part A and Part B.	e the number of shares, acres irrigated and the name of om a Ditch Company and also have a private system fill
TO BE FILED BY THOSE WHO HAVE A PRIVA or those who have a private water r	agar under a Ditta Company
4. In what year was this land first irrigated? Date	
5. Give the name of the original appropriator (first user):_	
6. Give the date appropriated Amount f	filed on: Miners Ir thes C. F. S. C. F. S.
7. State the total number of acres irrigated under this syst	tem:
7. State the total number of acres irrigated under this syst  8. Give the point of diversion: 14 14 Section 15 14 15 15 15 15 15 15 15 15 15 15 15 15 15	ion Range
Part	
TO BE FILED BY ALL WATER USERS	IN ADDITION TO PART A OR PART B
9. Source of Water: Stillwater Program of Stream of	
10. Water is obtained by: (Check one) Gravity	r lake from which water is originally diverted  Dynamines Other
11. What is the greatest number of acres you have irrigate	10 10 3 T
11. What is the greatest number of acres you have irrigate	Date
12. How many acres did you irrigate in 1944? (Crop and	pasture)
to Great the same of additional porce that could be	a irrigated by increasing the water supply, land leveling
etc. This land is under what ditch?	
14 How many acres of seeped land do you have which co-	ald be drained and put into production? More
15. What is the condition of your irrigation system?	Fair condition
16. Is your water supply adequate? Yes No No	the second of th
· • • • • • • • • • • • • • • • • • • •	
17. REMARKS:	

NOTE: The foregoing questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

11	RIGATED LAN	ID.		NON-IRR	GATED LA	IND
Pan	n boundary.		See and the		5 f	
This map is	s according to that is if we	our recor	ds. leas	e dhange land than	it is it i	s not
cut; if we	have not enou	to, draw-1	t in.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
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f ahove land is in	rigated from more	than one di	cla please o	ive the acre	ive inder e	ch ditch in
ate the location o	of the land irrigate	d from each	on the abov			
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W. U. P	elesson		Address	Colum	lous Mo	of Date Hil

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

Our records show that you have an appropriation made by Mobert Lewis Moberts, appropriated July 24, 1939 and filed July 24, 1939 from Law Slough or Channel for 500 minors inches. Is this appropriation now in use? NO, if never would

FORM	

A and

as soon

#### A STUDY OF MONTANA'S WATER RESOURCES

County Andrews	Source of	Informatio	n 277		
1. Water User		Address	Extense 1	iz 15.5	
2. Stream	Tributary	to	Bas	ln_	
3. Point of Diversion	Section	Town	ship	Range	
4. Description of System					
5. Type of Irrigation					
6. Original Appropriator		Addr	088		
- 7. First Use: Year Acres	Irrigated		Warangan da kananangan da kananan		
8. Maximum User Year Acres	Irrigated_		avint diagonal, alikinos in in ilianga, ili		
9. Present Use: Year Acres	: Irrigated_				
· 16. Last Use: " ar Why I	bandoned				
11. Condition of System					
12. Land Description	dyj ka		, î	وملت	R_245
Remarks:	<del></del>				. mw . s . A
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WITNESS:	Information Place	ı by			

Our records show that you have an appropriation made by Mobert Lewis moberts, appropriated July 24, 1939 and filed July 24, 1939 from Law Slough or Channel for 500 minors inches. Is this appropriation now in use?

Co a No. 230

## Please Do Not Fill in Any Items on This Page Notice of Appropriation

1.	County_Stillwater_Book_23	******	Page .	<b>3</b> a.: 1979. zez uzuz 17900	Record	i Minc.		
47 45.	Nome of AppropriatorRoberts, Robert	Lanis	<b>}</b>	Address	Columb	ws, Zontana	ge <del>roed</del> in een weed. Li	of the first in the second of
3.	Date Appropriated July 24, 1939		Date Fi	led July	24, 193	9		
	Amount Appropriated, Miners Inches							
Ä.	Name of Stream Law Slough or Channel							
5.	Point of Diversionat a point on its a	outh	bank a	ni runo Sik	to and	upon the be	low	The second secon
	described land. 1500 feet west of	· west	, lina	of lot 4 1:	n meetic	) <u> </u>		
	Sec. 4.35 Twp. 2.8. Rgc. 20	. K	Bon	k of Stream	South.		1,9 1 Response proprieta de la companya de la companya de la companya de la companya de la companya de la companya d	
6.	Purpose Irrigation and other purpos	es.		· · · · · · · · · · · · · · · · · · ·		e i jesieli. Turansarana		
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8.	Land Description of Intended Place of Use							The second
	Subdivision  Lot 4, 5 & 6							
	Lot is	35	_2_S <sub>*</sub> _	ينا 20	المنافقة تدارة فالمتعددو	O. T. Kem,	Columb	us, Mont.
o	Lot 5 Lot 6 Remarks (Parining to Use, etc.)	35 35	2 S. 2 S.	20 E, 20 B.	. 50	J. C. Clark P. J. Low	LeureX	Peterso Columbus.
	Transfers of Land Danership.  Kobert Lewis Roberts to Diver T.	A. O. C. (22.17-1987)	, in 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				And the second s	
	nobert Lewis Roberts to J. C. Clinobert Lewis Roberts to P. J. Low	irk c, - lo	/o_11m. t 6 − S	Peterson - ec. 35 - T	Lot. 5 . wp. 2 5	Sec. 35 - , Kre. 20	T. 25.,	20 s.
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10.	Case No. Date	Amt.	Decreed	l: M. I	N gga sa saga at gas at gas g	C. F. S.		
11.	To Whom Decreed	w/4,2222		Address	il 1 • • • • • • • • • • • • • • • • • • •	almana and an analysis of the	And the second s	
12.	Name of Ditch		Maxim	um Capacity	(C. F. S.)		A CONTRACTOR OF THE CONTRACTOR	
13.	Date of Priority		Purpos	66			And the second of the second o	4 1991 Tali
14.	Land Description of Place of Use as Decreed			·	Security (Environment)			

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20 E. T. 2 S., 20 E. V.

. Columbus, Kont. k c/o m. Peterso Laure/ Columbus.

### A STUDY OF MONTANA'S WATER RESOURCES

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. Stream	Tributary to		Pane	
5. Point of Diversion 1 1				
1. Description of System				
5. Type of Irrigation				
6. Original Appropriator		Address	(P)	100 Pt
7. First Use: Year Aores	Irrigated		N. As a summer property of the state of the	
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