Please Do Not Fill in Any Items on This Page

Notice of Appropriation

1.	County Stillwater Book 2	Page 18 Reco	ord Misc.	*****
2.	Name of Appropriator Charles Temple at			
3.	Date Appropriated Nov. 23, 1891	Date Filed Not die N	lov. 24, 1891	
	Amount Appropriated, Miners Inches 3000	O, Cubic Feet per	second	77.77
4.	Name of Stream Yellowstone River		-	
5.	Point of Diversion			
	from the center of the main track of			
fron	the residents of E. S. Butt. situated	on lot 5. Sec. 5. T. 3 S.	. R. 21 E. & runn	ing tha
in a	Sec. Twp. Rge. general easterly direction to over an Purpose Irrigation, domestic and bene	d upon the above described	lands.	
6.			650	
7.	Description of System By means of a dam.	and ditch; the said ditch	is 108 inches in	ridt/ı
	on the bottom, thereof and 156 inches	across the top, by 24 inc	hes in depth.	
		•		
8.	Land Description of Intended Place of Use			
0.	Subdivision Se			
	N1N - lots 4 & 5, N54 10	3 S. 21 N.	See next. page.	
	$N_{2}^{1}NN_{1}^{1} - NN_{2}^{1}SN_{2}^{2} - NN_{2}^{1} - N_{2}^{1}SN_{2}^{1} \qquad 11$	***************************************		
	NEASWA — ELWARD ELWARD SWANTS 12 Remarks (Pertolling to Use, etc.)	3 S. 21 E.		
Q	SEMML - lots 2, 3, 4 & 5 7			
	Part of NV of 8			100
	All of 5	3 S. 22 E.		The property of
	Lots 2, 3, 5 & 6	. 3 S. 22 E.		182 - 182 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 - 183 -
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Fo 10.	r 9. Remarks - See next page. A	mt. Decreed: M. I.	. C. F. S.	
11.	To Whom Decreed			1 44/13
	Name of Ditch			The state of the s
13.	Date of Priority	Purpose		
14.	Land Description of Place of Use as Decreed			
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				- man
			\$ 7	
15.	Remarks (Present Use Status, etc)			
٠٠.				
		# _ i		A CONTRACTOR OF THE PROPERTY O

9. Remarks (Pertaining to Use, etc.)

And we do further claim the right to change the point of diversion of said water at anytime and to extend the flumes, piles, ditches and aqueducts for which said diversion is made, from time to time to any place other than where first used and to use the water for other useful purposes and beneficial purposes than that for which it was first appropriated, we also claim the rights of way for dikes and canals over and across the lands through the same and the right to enlarge and to alter the same from time to time and also all rights, easements, privileges and appurtenances.

Name of appropriators:

Charles Temple et al; John Walsh, Charles R. Watkins, Andrew E. Parker, George R. Cummins, John W. Cummins, Stephen E. Wimsett, Sarah H. Wimsett, William W. Palmer and George C. Tilden.

1940 Land Ownership . 128 A - Nanwa, Lots 4 & 5, Sec. 10, T. 3 S., R. 21 E. - Gerhard Walterman, Columbus,

160 A - NEt, Sec. 10, T. 3 S., R. 21 E., Douglas Annin, c/o L. B. Banks, Columbus, Mont. 111 A - Want, AWSW - Sec. 11, T. 3 S., R. 21 E. - Jacob Henry, Park City, Mont.

155 A - ENEL - Lot 1, Sec. 11, T. 3 S., R. 21 E. - Charles & Alice Storer, Columbus, E Frac lot 2 - Sec. 11, T. 3 S., R. 21 E. E2W2NE4 - Sec. 11, T. 3 S., Age. 21 E.

183.78 - EANWA, NESW, WANWSE, Sec. 11, T. 3 S., R. 21 E. - Federal Land Bank. Waranet - Sec. 11, T. 3 S., R. 21 E. c/o Al Codneys, Hardin, Mont.

164 - SENW# - Lot 2, 3, 4, 5 - Sec. 7, T. 3 S., R. 22 E - R. W. Whipple, Fishtail. 80 - Lot 1 & 2, NWNW - Sec. 8 - T. 3 S., R. 22 E. - Konrad Weschenfelder, Park City,

222 - Frac EsNWt - Want

NWSW - Frac NESW - Frac SWSW - Sec. 5, T. 3 S., R. 22 E. - Peter Yegen, Billings. 105 - Frac SWSW - Lot 5 & 6, Sec. 5, T. 3 S., R. 22 E.

SE corner NESW - SW frac NESW - Sec. 5 - T. 3 S., R. 22 E.

Konrad Weschenfelder - Park City, Montana

Acres? - Part of lot 2 & Frac of lot 3 - Sec. 5 - T. 3 S., Rge. 22 E.

M. O. Rosden, Laurel, Montana

40 A - Lot 1 - Sec. 5 - T. 3 S., R. 22 E. - Titus Mauk, Park City, Montana

50.23 - Lot 7 - NE corner SWSE, Sec. 5, T. 3 S., R. 22 E. - M. O. Rosden, Laurel, Montana 99.77 - Lot 5 & 6 - Frac SWNW - Sec. 4 - T. 3 S., R. 22 E. Sanking - Lot 2 - Sec. 4, T. 3 S., R. 22 E.

19.67 - Fracs. of lot 3 - Sec. 4 - T. 3 S., R. 22 E - H. C. Crippen, Billings.

143 - S2SW4, NESW, Sec. 33, T. 2 S., R. 22 E.

Frac NWSW, Frac SENW, Sec. 33, T. 2 S., R. 22 E.

Frac SESW, Sec. 33, T. 2 S., R. 22 E. - H. C. Crippen, Billings, Montana 68 - SWNW, Frac SENW, Sec. 33 - T. 2 S., R. 22 E. - M. O. Rayeden, Laurel, Montana

/O Form WR-1=1M-11-41



2000

STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

County Stillwater

Columbus, Montana Name of Land Owner Anton Hajny Name of Operator. 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 130 arris 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. TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP 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): 6. Give the date appropriated Mas 23-1791 Amount filed on; Miners Inches 7. State the total number of acres irrigated under this system: Range_ 8. Give the point of diversion: 4 Section Township Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B Name of stream or lake from which water is originally diverted 10. Water is obtained by: (Check one) Gravity_____ __ Pumping_ 11. What is the greatest number of acres you have irrigated?___ Date. 12. How many acres did you irrigate in 1944? (Crop and pasture) 18 6 13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, 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 No Explain 17. REMARKS:

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

DESCRIPTION AND MAP OF FARM

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	ect. That is if if we have not	ect. That is if we show monif we have not enough, dra	map is according to our records. Please ect. That is if we show more irrigated lar if we have not enough, draw it in.	map is according to our records. Please change it if it is not ect. That is if we show more irrigated land than you have, X it if we have not enough, draw it in.

Our records show that you have an appropriation made by George R. Cummins, appropriated Movember 23, 1891 and filed November 24, 1891 from Tellowstone giver for 3000 minors inches. Is this appropriation new in use?

1-A 2-A

FORM SM-1

A STUDY OF MONTANA'S WATER RESOURCES

	Water User Stream		2.1							
	Point of Dive									
•	Description o									
•	Type of Irrig									
*	Original Appr	opriator		644	A d	dress		~~~	-	
•	First Use:	Year	Acres	Irrigated					-1 -,	
•	Maximum Use:									
•	Present Use:	Year	Acres	Irrigated						
•	Last Use:	Year	Why A	bandoned			*****		-	
•	Condition of	System		· ·			-			
	Land Descript	Tilasi	y tan tangga T	L. 4, 8, 3	<u>346 (</u>	Tolker Son	T		p R	
13	Land Descript Remarks:	Talasi U. Sala		244,63	346 (1834) 1, 19, 11, 3		T		R	
13	Remarks:	Talasi U. Sala		244,63	246 (1824) 1, 12, 11, 3	And the state of t	T		R	
الي	Remarks:	Talasi U. Sala		244,63		The second secon	Ţ		R	
13	Remarks:	Talasi U. Sala		244,63			Ţ		R	
الرا	Remarks:	Talasi U. Sala		244,63			T		R	
J.	Remarks:	Talasi U. Sala		244,63			T		R	

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Notice of Appropriation

1.	County 5111 ster 500k 2	- Shink	
2,	Name of Appropriator Charles Templ	s-et-al Address_not	6
3.	Date Appropriated Nov. 23, 1891	(See next mage.) Date Filed	2 3401
٠.			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Amount Appropriated, Miners Inches	r ·	
4,	Name of Stream	Tributary.	Basin
5.	Point of Diversionater_is_diverted	√-From a point upon its no	ortherly bank a out 230
eet	from the center of the main track	of the hilly Co. Is milly	ond and about 300 feet
rom:	the residence of Tutt, situ Sec. Twp. Hge. general easterly direction to over	nated on lot 5, Sec. 5, T. Bank of Stream	3 C., E. 21 b. & running t
a a.	general easterly direction to over Purpose Irrigation, domestic and	or and upon the above describencial purposes.	ibed laws.
7.	Description of System By means of a	dan and distory the said di	to Is 108 inches in width
	on the bottom, thereof and 156 in	when across the top, by I	Inchas in depth.
	PARTY AND THE PARTY OF THE PART		
a			<u>.</u> .
8.	Land Description of Intended Place of Use Subdivision		
	Nin - lots 4 & 5, Red	* ' ' '	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
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Q _	No. 13	12 3 0. 21 2.	
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	Lots 2, 3, 5 4 6	4 3 0. 22 %.	
	Lote 2, 3, 5 & 6 Smg - Symmy	33 Decree 22 %.	
For	r 9. kemarks - Dee neat page. — Case No. — Date	- now-in my	End.
10.	Case No. Date	Amt. Decreed: M. I.	C. F. S.
11.	To Whom Decreed	Address	
12.	Name of Ditch	Marrimum Canacity (C	F S)
	•		
13.	Date of Priority	Purpose	
14.	Land Description of Place of Use as Decre	ed	
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15.	Remarks (Present Use Status, etc)		
			A market many

9. Remarks (Pertaining to Voc, etc.)

And we do further claim the right to change the point of diversion of said water at anytime and to extend the flumes, piles, ditches and aqueducts for which said diversion is made, from time to time to any place other than where first used and to use the water for other useful purposes and beneficial purposes than that for which it was first appropriated, we also claim the rights of way for dikes and canals over and across the lands through the same and the right to enlarge and to after the same from time to time and also all rights, examents, envileges and appurtenances.

2. Name of appropriators:

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dth.

Address

Charles Temple et al; John Walsh, Charles R. Watkins, Andrew R. Parker, George R. Cummins, John W. Cummins, Stephen S. Wimsett, Sarah A. Wimsett, William W. Palmer and George C. Tilden.

1940 Land Ownership . 128 A - Ningt, Lots 4 & 5, Sec. 10, T. 3 S., R. 21 B. - Cornard Walterman, Columbus, 160 A - NEC, Sec. 10, T. 3 S., A. 21 E., Douglas Annin, c/o L. B. Banks, Columbus, Mont. 111 A - Willit, MRSW - Sec. 11, T. 3 S., R. 21 E. - Jacob Henry, Park City, Hont. 155 A - ENDE - Lot 1, Sec. 11, T. 3 S., R. 21 S. - Charles & Alice Storer, Columbus, E Frac lot 2 - Sec. 11, T. 3 S., R. 21 B. E:Wanni - Sec. 11, T. 3 S., Rgs. 21 E. 183.78 - ELNWI, NESW, WANNESE, Sec. 11, T. 3 S., N. 21 E. - Federal Land Bank. wawahii - Sec. 11, T. 3 S., R. 21 S. c/o Al Codneys, Hardin, Mont. 164 - SENER - Lot 2, 3, 4, 5 - Sec. 7, T. 3 3., R. 22 E - R. W. Maipple, Fishtail. 80 - Lot 1 & 2, NANK - Sec. 3 - T. 3 S., R. 22 B. - Konrad Weschenfelder, Park City, 222 - Frac Sings - Wines

NWSM - Frac NESM - Frac SWSM - Sec. 5, T. 3 S., R. 22 H. - Peter Yegen, Billings. 105 - Free SWSW - Lot 5 & 6, Sec. 5, T. 3 S., H. 22 B. SE corner NESW - SW free NESW - Sec. 5 - T. 3 S., R. 22 E.

Konrad Weschenfelder - Park City, Montana Acres? - Part of Lot 2 & Frac of lot 3 - Sec. 5 - T. 3 S., Hgs. 22 E.

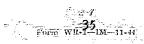
M. O. Rosden, Laurel, Montana 40 A - Lot 1 - Sec. 5 - T. 3 S., R. 22 E. - Titus Mauk, Park City, Montana

50.23 - Lot 7 - Ne corner SMSE, Sec. 5, T. 3 S., H. 22 E. - M. O. Rosden, Laurel, Montana 99.77 - Lot 5 & 6 - Frac SWMW - Sec. 4 - T. 3 S., R. 22 E. Shaka - Lot 2 - Sec. 4, T. 3 S., R. 22 E.

19.67 - Fracs. of lot 3 - Sec. 4 - T. 3 S., R. 22 E - H. C. Crippen, Billings.

143 - 529W4, HMSW, Sec. 33, T. 2 S., R. 22 B. Frac RESW, Frac SERW, Sec. 33, T. 28., R. 22 R.

Frac SESW, Sec. 33, T. 2 S., R. 22 E. - H. C. Crippen, Billings, Montana 68 - SWAW, Frac SEWW, Sec. 33 - T. 25., R. 22 H. - M. J. Hayeden, Laurel, Montana





STATE OF MONTANA STATE ENGINEERS OFFICE

Code No. 2 B, II.C County Stillwater___

	Water Resources Survey T 3 5. R 21 3. une of Land Owner Land, Sr. Address Salar Fontana
Na	une of Land Owner Lood Henry, str. Address Londana
	while of Operator
	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM
1	A DITCH COMPANY OR IRRIGATION DISTRICT Natura of Thirds, Titled, Company or District, supplying water
2	State the number of acres you brigate 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 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 Dance of Jacob San Company
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR TRRIGATION 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);
G	Give the date appropriated And Amount filed on; Miners Inches 52 5 C. F. S.
7	. State the total number of acres irrigated under this system:
8	3. Give the point of diversion:
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
ç). Source of Water: Name of stream-or lake from which water is ariginally directed
10). Water is obtained by: (Check one) Gravity Pumping Other
11	1. What is the greatest number of acres you have irrigated? The Date
13	2. How many acres did you irrigate in 1944? (Crop and pasture)
13	3. State the total number of additional acres that could be irrigated by increasing the water supply land leveling,
	etc. 3 4 This land is under what ditch?
1.	4. How many acres of seeped land do you have which could be drained and put-into production?
1	5. What is the condition of your irrigation system?
1	6. Is your water supply adequate? Yes No Fesplain
1.	7. REMARKS: 1 1 CONTRACTOR OF THE STATE OF T
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NOTE: The foreg g questions apply only to irrigated land shown on this plat.

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DESCRIPTION AND MAP OF FARM

1	I	RRIGATED LA	ND	N	ON-IRRIGATE	D LAND	ing or etersult The state of the state of th
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7	andre	0/2/20	and when the	. Address <u>Co</u>	Edward of	Date 2	Mon

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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Cou	n'ty	Elegatic	न ह्यू-१	Source of	Information	n	1	
1.	Weter User_	freent.	the way	A.S.	Address	datik.	Ching.	
2.	Stream 4	early		Tributary	to_	Ba	sin	
3.	Point of Div	version	<u> </u>	Section	Town	hip	Range	
4.	Description	of System		- Manda e Maria de M La composição de Maria de Mari		Trial and the second	National designation of the Contract of the Co	
5.	Type of Irri	gation						الترار ووالمساود مرد
6.	Original App	ropriator	4		Addr	ess		وندوشت ماسوس
7.●	First Use:	Year_	Aores	Irrigated				
8.	Maximum Use	Year_	Acres	Irrigated_				
9.	Present Use	year_	Acres	Irrigated				l.
10.	Last Use:	Year	Why Al	oandoned				
11.	Condition of	System						
12.	Land Descri	otion Atig	lad V. Lac.	20 - 60 7760	Lot 4 , B	o 11 . T	3.4e	Ř Á/
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N	IITNESS:			Information Place	ı by			

as soon

)A and

., Rge. 21 E.

Our records show that you have an appropriation made by George R. Curmins, appropriated November 23, 1891 and filed November 24, 1891 from Yellowstone River for 3000 minors inches. Is this appropriation now in use?

Billings, XXXXXXXX

February 21, 1945

Jacob Henry, Sr. Park City, Montana

Dear Mr. Honry:

On January 22nd and January 26th, this office sent you letters asking for certain inforsation pertaining to your irrigated land in township 3 south, range 21 east and township 2 south, range 23 sast. 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 Yallowstone Bacin in Montana. This information is necessary to protect our present water usars 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 desocratic 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.

Sater is as necessary to the facuer 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 sust keep Montana's water in Montana. The only way we can do this is by having the susport of each and every water users so that we have a 100 purcent 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 Items on This Page

Notice of Appropriation

1.	County Stillwater Book	2	Page.	18	Re	ecord Wisc		
2.	Name of Appropriator Charles Tem			Addre	ssNo;	-shown.	i personal a sua contratamento	
3.	Date Appropriated Nov. 23,1891	e next pa	rg e.) Date	Filed	Nov. 24	1891	and the second section is the second of the	
	Amount Appropriated, Miners Inches							
4.	Name of Stream Yellowstone Rive							
	Point of Diversion Fater is divert							
5.			_	•		-	-	*
from	feet from the center of the matthe residence of E. S. Tutt, sit	tuated on	lot	5. Sec.	5. T. 3	S. R. 21	E. & runr	ing the
In a 6.	general easterly direction to on Purpose Irrigation, domestic as	ver and u nd benefi	ipon t i ci al	he abov purpoe e	e describ	ed lands.		e production of the letter of
7.	Description of System By means of	Cadana	ınd di	tch; th	e said d	it oh -1 s-108	inches i	n width
	on the bottom, thereof and 356	inches ac	ross.	the top	by 24	inches in c	lopth.	
							•	* * *
								1.
								1 4
8.	Land Description of Intended Place of Use Subdivision							5 to 186
N	N:: - lots 4 & 5, NE		_	~				and the second of the second
	- Note to the section of the section							
o.	Norther NEANER EANER SWANER Romarks (Perlaining 16 Use elc.)	12	3 S.	21 E.				
-	SEAN - lots 2, 3, 4 & 5							
	Part of Not of							
	All of	5	3 S.	22 E.				
	Lots 2, 3, 5 & 6 SW4 - S2NW4	^{33}De	3 S.	22 B.				
or	. Remarks - See next page	ام دور و الاستفار والدام	3 F 12	مركمه مثالين		a e a		
10.	Case No. Date							
11.	To Whom Decreed	9 55 may -1 may 51 species School Sch		Ad	ldress			
12.	Name of Ditch	**********	Maxi	mum Cap	pacity (C. F	'. S.)		
13.	Date of Priority		Purpo	ose				~
14.	Land Description of Place of Use as Dec	reed					.,	
					~~~~~~			
						,		
15.	Remarks (Present Use Status, etc).					***		
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#### Remarks (Pertaining to Use, etc.)

And, we do further claim the right to change the point of diversion of said water at anytime and to extend the flumes, piles, ditches and aqueducts for which said diversion is made, from time to to time to any place other than where first used and to use the water for other useful purposes and beneficial purposes than that for which it was first appropriated, we also claim the rights of way for dikes and canals over and across the lands through the same and the right to enlarge and to alter the same from time to time and also all rights, easements, privileges and appurtenances.

#### 2. Name of appropriators:

Charles Temple et al; John Walsh, Charles E. Watkins, Andrew E. Parker, George R. Cummins, John W. Cummins, Stephen E. Wimsett, Sarah E. Wimsett, William W. Palmer and George C. Tilden.

1940 Land Ownership.

128 A - Nonkit, Lots 4 & 5, Sec. 10, T. 3 S., R. 21 E. - Gerhard Walterman, Columbus, Mont. 160 A - NEt - Sec. 10, T. 3 S., R. 21 E., Douglas Annin, c/o L. B. Banks, Columbus, Mont. 111 A - Wankit, NWSW - Sec. 11, T. 3 S., R. 21 E. - Jacob Henry, Park City, Montana

155 A. - EZNER - Lot 1, Sec. 11, T. 3 S., R. 21 E. - Charles & Alice Storer, Columbus, E Frac lot 2 - Sec. 11, T. 3 S., R. 21 E. E_W_NEt - Sec. 11, T. 3 S., Rge. 21 E.

183.78 - Elnw, NESW, Winwse, Sec. 11, T. 3 S., R. 21 E. - Federal Land Bank WZWZNEŁ - Sec. 11, T. 3 S., R. 21 E. c/o Al Codneys, Hardin, Montana

164 - SENW4 - Lot 2, 3, 4, 5 - Sec. 7, Twp. 3 S., R. 22 E. - R. W. Whipple, Fishtail.

80 - Lot 1 & 2, NaNW - Sec. 8 - T. 3 S., Rgs. 22 E. - Konrad Weschenfelder, Park City, Montana

222 - Frac ElNWt - WiNWt NWSW - Frac NESW - Frac SWSW - Sec. 5 - T. 3 S., Rge. 22 E. - Peter Yegen, Billings

105 acres - Frac SWSW - Lot 5 & 6 - Sec. 5, T. 3 S., Rge. 22 E. SE corner NESW - SW frac NESW - Sec. 5 - T. 3 S., R. 22 B. Konrad Weschenfelder - Park City, Montana

Acres? - Part of lot 2 & Frac of lot 3 - Sec. 5 - T. 3 S., Rge. 22 E. M. O. Rosden, Laurel, Montana

40 A - Lot 1 - Sec. 5 - T. 3 S., Rge. 22 E. - Titus Mauk, Park City, Montana 50.23 - Lot 7 - NE corner SWSE, Sec. 5, T. 3 S., R. 22 E., M. O. Rosden, Laurel, Mont. 99.77 - Lot 5 & 6 - Frac SWNW - Sec. 4 - T. 3 S., Rge. 22 E.

SANENW - Lot 2 - Sec. 4 , T. 3 S., R. 22 E.

19.67 - Fracs. of lot 3 - Sec. 4 - T. 3 S., R. 22 E. - H. C. Grippen, Billings 143 - S2SW4, NESW, Sec. 33, T. 2 S., R. 22 E.

Frac NWSW, Frac SENW, Sec. 33, T. 2 S., R. 22 E.

Frac SESW, Sec. 33, T. 2 S., R. 22 E., H. C. Crippen, Billings, Montana 68 - SWNW, Frac SENW, Sec. 33 - Twp. 2 S., Age. 22 E. - M. O. Raysden, Laurel, Mont.



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cō	de No.	B,	7 B	-	**
Co	unty St	illy	vate:	r in	
ጥ	3 S.	15	21	E.	

Nar	ne of Land Owner-Geo. Hersom & Laura Noelke Address 324-W. Columbia, Davenport, Iowa
Nat	ne of Operator_Alex SchreinerAddressColumbus, Montana
	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
1.	Water is delivered by: Mame of Ditch, Ditch Company or District supplying water
	State the number of acres you irrigate under this system 102 Shares you hold 2
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 salare on detail be - Associated
	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): Joseph Pape et al
6.	Give the date appropriated Amount filed on: Miners Inches C. F. S.
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion:
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9,	Source of Water: Yellowstone Tives  Name of stream or like from which water is originally diverted
	Water is obtained by: (Check one) Gravity Pumping Other
11.	What is the greatest number of acres you have irrigated? 130 Date 1943
	How many acres did you irrigate in 1944? (Crop and pasture) 102
12.	The many to so the year to the transfer of the
	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling,
	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling,
13.	$a_{ij} = a_{ij} = a$
13. 14.	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc. 1960. This land is under what ditch? Elakerty Elak Detak
13. 14. 15.	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc. 19 60. This land is under what ditch? Elakerty Elak Detection? How many acres of seeped land do you have which could be drained and put into production?
13. 14. 15.	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc. 1960. This land is under what ditch? Elakerty Blake Details. How many acres of seeped land do you have which could be drained and put into production?
13. 14. 15.	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc. 19 60. This land is under what ditch? Elakerty Floring Details. How many acres of seeped land do you have which could be drained and put into production?  What is the condition of your irrigation system?  Is your water supply adequate? Yes. No Explain.
13. 14. 15.	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc. 1960. This land is under what ditch? Elakerty Black Delta Blow many acres of seeped land do you have which could be drained and put into production?  What is the condition of your irrigation system?  Is your water supply adequate? Yes. No Explain.

NOTE: The fore, ing 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

ounty Aller	Add	····	Source of	Informati	ion	F. J. L.		
Water User	ią Alegan	i y fazza	a Therefiles	Address	المياني بالعومية في	- Explanati	Ca., 920	r-Cir-Kingar
Stream	This property sty	Terror Petrol	Tributary	to	intro-17	Basin		
Point of Div	ersion	1 1	Section	Tov	vnship	Ra	nge	
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. Type of Irri	Tributary to  Basin  t of Diversion 1 Section Township Range ription of System  of Irrigation  final Appropriator  Address  t Use: Year Acres Irrigated  mum Use: Year Acres Irrigated  ent Use: Year Acres Irrigated  Use: Year Why Abandoned  dition of System  Description Final Will Mark Land Control of Range  rks:							
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Maximum Use:	Year	Acres	Irrigated_				<del> </del>	تباديد ديد
Present Use:	Year	Acres	Irrigated			<del></del>	1, 14, 14, 14, 14, 14, 14, 14, 14, 14, 1	
Last Use:	Year	Why A	nandoned	nachaire de la company de	part of the state			<del>التيونات دان</del>
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WITNESS:			Information Place	ı by	<del>, i i na mana a partiti</del>			

Hillings, XXXXXXX

February 21, 1945

Alex Schreiner Columbus, Sontans

Dear Mr. Schreiner:

On January 22nd, this office sent you a letter asking for certain information pertaining to your irrigated land in township 3 south, range 21 east. To date we have not beard from you. With the vast post war water development in this area as now planted, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montaun. 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 desocratic way; we also feel that you are more qualified to give us this information about your irrigated hand than anyone also because it is part of your business. It may be that you were busy with your farm work or some unforseen taking harvened 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 in strictly confidential and is only used to record and tabulate the rater 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 Weatana's mater in Hontana. 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. Homember: "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 was can.

STA	TE OF	MONT	CANA
STATE	ENGIN	VEERS	OFFICE
Water	r Rosa	urcos	Surgrow

Code No	46-8 <u>8</u>
County S	hilasha
r Jako	R. 3/5

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Name of Land Owner Res. Mar.	lin .	Address	Colmon Since	
Name of Operator	ng panda da da nga Milindra Angas araw akawa dikamanan kanya Magalim da nga pangan bangan da nga pangan nga pa	_Address	h garagen to more than the continuous same transporting into more than the party of the continuous to the garage t	
•	Part A			
A DITCI	THOSE OBTAINING	IRRIGATI	DISTRICT	
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TO BE FILED BY THOSE WH or those who h	O HAVE A PRIVAT	E DITCH, P	UMP OR IRRIGATION SYSTEM	
4. In what year was this land first ir	rigated? Date	e trans ar get e communication and a commence of the commence	A second	
5. Give the name of the original appro	priator (first user) :	regeld	Tope Into	
6. Give the date appropriated first 1	<u> 2 - 1878</u> Amount file	ed on: Miner	s Inches C. F. S	-
7. State the total number of acres irri	igated under this system	n;		
8. Give the point of diversion:	_1/4 2/ 1/4 Section	<u>34</u> Tow	vushipRangeR	·.
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TO BE FILED BY ALL	7 7 7		I TO PART A OR PART B	
9. Source of Water: Gella	<u>kundikan Jeru</u>	-6 i 1-		
10. Water is obtained by: (Check one	Name of stream or la	.ke from which w Pumping_	rater is originally diverted Other	
11. What is the greatest number of ac				
12. How many acres did you irrigate				
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14. How many acres of seeped land do				<del></del>
15. What is the condition of your irrig	400		. કિલ્મ (સ્વિક્સિક્સ) સિંક્સ (સ્વિક્સિક્સ) નિર્માણ કરિયારો ફેસ્સિક્સ)	
16. Is your water supply adequate?	YesNo	Explain	سرمغونوون در المستوالية المستوالية المستوالية المستوالية المستوالية المستوالية المستوالية المستوالية المستوالي 23 - المستوالية	
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NOTE: The fore one 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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Hillings,

February 21, 1945

Ole P. Thomson Columbus, Montana

Dear Mr. Thomson:

On January 22nd, this office sent you a letter asking for certain information pertaining to your irrigated land in township 3 south, range 21 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 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. Remember: "United we stend, divided we fall".

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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.

Billinge,

March 29, 1945

Ols P. Thomsen Columbus, Montana

Dear Mr. Thomsen:

On January 22nd, we sent you a letter asking for certain information pertaining to your irrigated land in township 3 south, range 21 east. On February 21st, we sent you another letter asking you to submit the information to us as soon as possible. To date we have not heard from you regarding this matter.

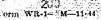
It is hereby declared to be a policy of the State and necessary for the welfare of the State and its citizens, that the waters of this State, and especially interstate streams arising out of the State, be investigated. The State Engineer shall, either before or after the bringing of such action (to adjudicate the waters of any stream and its tributaries in any county traversed by said stream), upon the direction of the State Water Conservation Board, or upon the direction of the court, do all things, make all surveys and perform all services required by said board in the securing of all necessary information and make the same available to said board or others who may be interested therein, including the courts of this State.

In order to protect the water rights of the water users in this state it is mandatory that the State Engineer have the information that we have asked you to subsit to this office. If you have sold the piece of land about which we wrote you, will you please give us the name and address of the new owner.

We expect to hear from you in the very near future.

Very truly yours,

Gerald J. Oravetz Assistant State Engineer





# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	e No	2 C,	_11_	A
	nty St			
т	3 S.	35	21	£.

Name of Land Owner Chas. Storer	Address Columbus
Name of Operator	
Part	
TO BE FILED BY THOSE OBTAINING A DITCH COMPANY OR I	IG IRRIGATION WATER FROM RRIGATION DISTRICT
1. Water is delivered by:	Direh Company or District supplying water
2. State the number of acres you irrigate under this syste	m Shares you hold
	om a Ditch Company and also have a private system in
Part	B Jan as Hullandra, Alakh -
TO BE FILED BY THOSE WHO HAVE A PRIVA or those who have a private water r	TE DITCH, PUMP OR IRRIGATION SYSTEM ight under a Ditch Company
4. In what year was this land first irrigated? Date	2 / 2
5. Give the name of the original appropriator (first user):	Alpha Heid Jangole at ala
6. Give the date appropriated For 12 1691 Amount f	iled on: Miners Inches 3000 C. F. S.
7. State the total number of acres irrigated under this syst	iem:
8. Give the point of diversion:1/41/4 Secti	on Township 3.40 Range 8.16
Part	; <b>C</b>
TO BE FILED BY ALL WATER USERS	IN ADDITION TO PART A OR PART B
9. Source of Water: Millowston	lake from vhich water is originally diverted
10. Water is obtained by: (Check one) Gravity	
11. What is the greatest number of acres you have irrigate	
12. How many acres did you irrigate in 1944? (Crop and	pasture) To were
12 State the total number of additional acres that could be	e irrigated by increasing the water supply, land leveling,
etc. 20 This land is under what ditch?	Cove Diteh
14. How many acres of seeped land do you have which cou	ald be drained and put into production?
15. What is the condition of your irrigation system?	Tur
16. Is your water supply adequate? Yes No_X	_ Explain_ Lifework As get
17. REMARKS: Water from the	a summer after
viver glader dan	
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NOTE: The fore, ng questions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm SW SEL, SE SWL, Sec. 2 - Lot 1, Frac. Lot 2, Frac NEL, Sec. 11 Twp. 3 S., Rge. 21 E. IRRIGATED LAND NON-IRRIGATED LAND Farm boundary. NORTH 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 shough, draw it in. eveling, 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map. 19A. Ditch: . Ditch: . Information supplied by: REMARKS:

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 George R. Cummins, appropriated November 23, 1891 and filed November 24, 1891 from Yellowstone River for 3000 minors inches. Is this appropriation now in use?

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	A STUDY OF MONTANA®S WATER RESOURCES
Cou	ty Mallerates Source of Information
	Water User Shage Attended Address Calcumber
2.	Stream Tributary to Basin
3.	Point of Diversion \( \frac{1}{4} \) \( \frac{1}{4} \) Section Township Range
4,	Description of System
5.	Type of Irrigation
6.	Original Appropriator 644 Address
7.	First Use: Year Acres Irrigated
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 Additional Action to Land State of R. A. E. Joseph Reserved
	Remarks:
4/27	Charles the the the the the terms of the ter
3/1	216-558T-1557A
	3
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*****	Road
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Parameter	

Our records show that you have an appropriation made by George R. Cummins, appropriated November 23, 1891 and filed November 24, 1891 from Yellowstone River for 3000 minors inches. Is this appropriation now in use?

Sillingo,

Pebruary 21, 1945

Chas. Storer Golumbus, Montana

Dear Mr. Storer:

On January 22nd, this office pent you a letter asking for certain information pertaining to your irrigated land in township 3 south, range 21 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 Montaga. 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 class because it is part of your business. It may be that you were busy with your farm work or some unformed in the size our first latter was required, and you put it aside to be answered at some other time and have forgotten all a 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 former as the soil in which he plants. Without it no crops will grow; no living thing can curvive. It is four water that we are trying to protect, so that you will have planty now and in the future. We must keep Montana's mater in Montana. The only way we can de this is by having the support of each and every water user so that we can have a 100 percent representation of all water users. Remember: "United me stard, 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 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 do can.

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

## Notice of Appropriation

1.	County Stillwater Book	_2 Page18_	Record	Alse.	
2.	Name of Appropriator				
3.	Date Appropriated nov. 23,1391	next   Xa. e. ) Date Filed	Nov. 24. 1891		· 
	Amount Appropriated, Miners Inches				
4.	Name of StreamYellowstone wiver		_	*	
5.	Point of Diversion	•	, , , , , , , , , , , , , , , , , , ,	•	
from	feet from the center of the mai the residence of E. S. Tutt, sit Sec. Rge.	n track of the William. uated on lot 5. Sec. Bank of Str	iy Co. s reilros . 5, T. 3 C., K. eam northerly.	d and about 300 21 b. & running	feet : then
in a	general easterly direction to ov Purpose Irrigation, domestic an	er and upon the abo d-beneficial purpos	ve described lan		
7.	Description of System By means of	a den end ditch; t	he anid ditch is	*	
	on the bottom, thereof and 156 i				
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					19.5 19.6
8.					
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	ing - lots 4 & 5, No.				
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9.	hemaiks Certaining (20ses of 7411	12 3 S. 21 S.			
	SEAN - lots 2, 3, 4 & 5				
	Part of Not of	8 3 3. 22			
	All of	5 3 S. 22 II.			
	Lots 2, 3, 5 & 6	35. 22 3. Decree 22 2.	:		
or	9. hemarks - See next mge 2016 Case No. Date	المعاقب المنتقب للمساوية		D C	
10.				* * * *	
11.	To Whom Decreed		•		
12.	Name of Ditch		pacity (C. F. S.)		
13.	Date of Priority	Purpose			
14.	Land Description of Place of Use as Decr	eed			
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				د ساند و پاچ او در او در	
15.	Remarks (Present Use Status, etc)		<u></u>	ر نوبور و نورون و نوبورون و نوبو	
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#### 9. Remarks (Pertaining to Use, etc.)

And we do further claim the right to change the point of diversion of said water at anytime and to extend the flumes, piles, ditches and aqueducts for which said diversion is made, from time to te time to any place other than where first used and to use the water for other useful purposes and beneficial purposes than that for which it was first appropriated, we also claim the rights of way for dikes and canals over and across the lands through the same and the right to enlarge and to alter the same from time to time and also all rights, easements, privileges and appurtenances.

#### Name of appropriators:

Charles Temple et al; John Walsh, Charles H. Watkins, Andrew W. Parker, George H. Cummins, John W. Cummins, Stephen E. Wimsett, Sarah E. Wimsett, William W. Palmer and George G. Tilden.

1940 Land Ownership.

128 A - N. NWA, Lots 4 & 5, Sec. 10, T. 3 S., R. 21 E. - Gerhard Salterman, Columbus, Mont.

160 A - NEA - Sec. 10, T. 3 S., R. 21 S., Douglas Annin, c/o L. B. Banks, Columbus, Mont. 111 A - Walling, Nasa - Sec. 11, T. 3 S., R. 21 B. - Jacob Henry, Park City, Montana

155 A. - ENNE - Lot 1, Sec. 11, T. 3 S., R. 21 E. - Charles & Alice Storer, Columbus, E Frac lot 2 - Sec. 11, T. 3 S., R. 21 E. Elnina: - Sec. 11, T. 3 S., Rge. 21 B.

183.78 - EANN, NESN, WANNER, Sec. 11, T. 3 S., R. 21 E. - Federal Land Bank

***ZNAMA - Sec. 11, T. 3 S., R. 21 E. c/o Al Codneys, Hardin, I c/o Al Codneys, Hardin, Montana

164 - SENWA - Lot 2, 3, 4, 5 - Sec. 7, Twp. 3 S., R. 22 E. - R. W. Whipple, Fishtail.

80 - Lot I & 2, Rakk - Sec. 8 - T. 3 S., Rgs. 22 E. - Konrad Weschenfelder, Park City, Montana

222 - Frac Lighting - aghitta Nasa - Frac Nesa - Frac Sasa - Sec. 5 - T. 3 S., Age. 22 S. - Peter Tegen, Billings

105 acres - Frac SMSW - Lot 5 & 6 - Sec. 5, T. 3 S., Rge. 22 S. 5E corner NESW - SW frac NESW - Sec. 5 - T. 3 S., R. 22 B. Konrad Weschenfelder - Park City, Montana

Acres? - Part of lot 2 & Frac of lot 3 - Sec. 5 - T. 3 S., Age. 22 E. M. O. Rosden, Laurel, Montana

40 A - Lot 1 - Sec. 5 - T. 3 S., Rge. 22 S. - Titus Mauk, Park City, Montana 50.23 - Lot 7 - NE corner SWSE, Sec. 5, T. 3 S., H. 22 S., M. O. Hosden, Laurel, Mont. 99.77 - Lot 5 & 6 - Frac SWNW - Sec. 4 - T. 3 S., Rge. 22 E. SMENW - Lot 2 - Sec. 4 , T. 3 S., R. 22 E.

19.67 - Fracs. of lot 3 - Sec. 4 - T. 3 S., R. 22 S. - H. S. Srippen, Billings 143 - Siswi, NESW, Sec. 33, T. 2 S., R. 22 E.
Frac NWSW, Frac SENW, Sec. 33, T. 2 S., R. 22 E.
Frac SESW, Sec. 33, T. 2 S., R. 22 E., R. C. Crippen, Billings, Montana

68 - Sant, Frac Sant, Sec. 33 - Twp. 2 S., Hge. 22 E. - N. J. Raysden, Laurel, Mont.



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 5	D,	7 A.	8 C
County	Stil	1 wat	er
T. 3 S.	R	_21	₤.

Name of Land	Owner Chris Thompson	Address Columbus
Name of Opera	itor	Address
	Par	rt A
	TO BE FILED BY THOSE OBTAIN	NING IRRIGATION WATER FROM R IRRIGATION DISTRICT
1. Water is d	I Laherty Fla	A A 1 . A A A
2. State the n	umber of acres you irrigate under this sys	stem 80 Shares you hold 30
the Compa	ny under "Remarks". If you obtain water rt A and Part B.	give the number of shares, acres irrigated and the name of from a Ditch Company and also have a private system fill
	Par	rt B Dame and Dit Con my Lan
TO BE FI	LED BY THOSE WHO HAVE A PRIV or those who have a private water	VATE DITCH, PUMP OR IRRIGATION SYSTEM or right under a Ditch Company
4. In what ye	ar was this land first irrigated? Date	1898
5. Give the na	me of the original appropriator (first user)	: Joseph Pape et al
6. Give the d	ate appropriated 10 1818 Amoun	nt filed on: Miners Inches C. F. S
7. State the t	otal number of acres irrigated under this sy	system:
8. Give the p	oint of diversion: 4 2 4 Se	ection 34 Township 25 Range 20E
	Pa	art C
T	O 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
10. Water is o	obtained by: (Check one) Gravity	All
	ne greatest number of acres you have irriga	460 Action to the Set ASE A
12. How man	y acres did you irrigate in 1944? (Crop an	nd pasture) 80
13. State the	total number of additional acres that could $60$ This land is under what ditch	d be irrigated by increasing the water supply, land leveling, h? I lokerty Flat Ditch
14. How man		could be drained and put into production? 100
15. What is t	he condition of your irrigation system?	
16. Is your w	ater supply adequate? Yes No	Explain Ditch in Poor Condition
17. REMARK	S:	and a segulated
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NOTE: The foreg ing 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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1.	Water User	LE Erry		geo.ord.	_Address	Afric	Salan-arab	breez	<i>j</i> .	
2.	Stream			•						
3,	Point of Dive	rsion 1	1	Section	Tov	mship	ومستجديث ومستوني	Range		
4.	Description o	f System_			- <del></del>					
5.	Type of Irrig	ation		***************************************				<u>.</u>		
6.	Original Appr	opriator		0	<b>A</b> dd	iress				ار انجام مید د
7.	First Use:	Year	Acres	Irrigated_	and a supplementation of the supplementation	~				
8.	Maximum Use:	Year	Acres	Irrigated_		~-~				
9.	Present Use:	Year	Acres	Irrigated_					<del></del>	
10.	Last Use:	Year	Why At	pandoned						
11•	Condition of	System	·	**************************************						
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Form W	R-1-	-135-	-11-44



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No.	
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*	Water Resources Survey	
Vam	e of Land Owner Beson Control let he Co Address Bellings	
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	Part A	1 (1) (1) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM	
	A DITCH COMPANY OR IRRIGATION DISTRICT	
	Nater is delivered by: Name of Ditch, Dich Company or District supplying water	
	State the number of acres you irrigate under this system Shares you hold	
t	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 n both Part A and Part B.	he name of e system fill
	Part B	
•	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SY or those who have a private water right under a Ditch Company	(STEM
4. ]	In what year was this land first irrigated? Date	
5. (	Give the name of the original appropriator (first user):	
	Give the date appropriated Amount filed on: Miners Inches C. F. S.	
	State the total number of acres irrigated under this system:	
		j kanada
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	
9.	Source of Water:	A Company of the Comp
	Water is obtained by: (Check one) Gravity Pumping Other	
	What is the greatest number of acres you have irrigated? Date	
	How many acres did you irrigate in 1944? (Crop and pasture)	1 11 27
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13.	State the total number of additional acres that could be irrigated by increasing the water supply, 1 etc This land is under what ditch?	mu icycinis,
14.	How many acres of seeped land do you ave which could be drained and put into production?	
15.	What is the condition of your irrigation system?	<del></del>
16.	Is your water supply adequate? Yes No Explain	7.4
17.	REMARKS: That in agential all wet land	2(
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NOTE: The foreg of questions 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.

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# A STUDY OF MONTANA'S WATER RESOURCES

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8. Maximum Use: Y	ear Acres	Irrigated	······································			<del></del>
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Billings,

February 21, 1945

Don Richardson Columbus, Montana

Dear Mr. Michardson:

On January 22nd, this office sent you a letter asking for certain information pertaining to your irrigated land in township 3 south, range 21 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 project tect 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 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. Memember: "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.

Billings, XXXXXXX

March 29, 1945

Don Richardson Columbus, Kontana

Dear Er. Richardson:

On January 22nd, we sent you a letter asking for certain information pertaining to your irrigated land in township 3 south, range 21 cast. On February 21st, we sent you another letter asking you to submit the information to us as soon as possible. To date we have not heard from you regarding this matter.

It is hereby declared to be a policy of the State and necessary for the welfare of the State and its citizens, that the waters of this State, and especially interatate streams arising out of the State be investigated. The State ingineer shall, either before or after the bringing of such action (to adjudicate the waters of any stream and its tributaries in any county traversed by said stream), upon the direction of the State Water Conservation Board, or upon the direction of the count, do all things, make all surveys, and perform all services required by said board in the securing of all necessary information and make the same available to said board or others who may be interested therein, including the courts of this State.

In order to protect the water rights of the water users in this state it is mandatory that the State Engineer have the information that we have asked you to submit to this office. If you have sold the piece of land about which we wrote you, will you please give us the name and address of the new owner.

We expect to hear from you in the very near future.

Bankut Jugranta.

Gerald J. Oravetz Assit State Engineer

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## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	e No	5 C,	6 A	
Cou	nty_S	till	water	1
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Nat	me of Operator
	$\mathbf{Part}\ \mathbf{A}$
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
1.	Water is delivered by:  Namood Ditch, Ditch Company or District supplying water
2.	State the number of acres you irrigate under this system 65 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 same as detal les -
	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):
	Give the date appropriated 400-10-1898 Amount filed on: Miners Inches C. F. S.
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion: 4 7/4 Section 34 Township 5 40 Range
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water:  Name of stream or lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity Pumping Other Duty
	What is the greatest number of acres you have irrigated?  Date Date
	How many acres did you irrigate in 1944? (Crop and pasture)
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land levelletc
14.	How many acres of seeped land do you have which could be drained and put into production? 45
	What is the condition of your irrigation system?
	, o A . i
17.	REMARKS: Trest Trest de la contraction de la con

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

#### DESCRIPTION AND MAP OF FARM

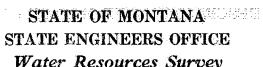
18. Legal Description of this Farm_	Frac. W2SW4, Lot 11- Sec. 5, Lot	. 7, NE SEL,	Sec. 6 - Twp. 3	չ Տ.⊷
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Checked in Office

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

Cou	nty Added Line	ingeriek (d.	Source of	Informat	ion		
L	Water User	P. P. Heardy		Address	bolumba	بو ورا	
2.	Stream		Tributary	to	Bas	in	
3•	Point of Dive	rsion 1/4	Section	To	wnship	Range	
4.	Description o	f System			<del></del>		
5.	Type of Trrig	ation		Carleng Congression, and the		in the second	
6.	Original Appr	opriator	0	AA	dress		
7.	First Use:	Year Acre	s Irrigated_				
8.	Maximum Use:	Year Acre	s Irrigated_				
9.	Present Use:	Year Acre	es Irrigated				
10.	Last Use:	Year Why	Abandoned				
11.	Condition of	System				and the same of th	<del>, , , , , , , , , , , , , , , , , , , </del>
12.	Land Descript	ion <del>Lar VIII</del>	4 Lat 11- Read	5 L. July 756	Side (, T	R_s	I/&
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Code No. 10 B

County Stillwater

T. 3 S. R. 21 E.

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Name of Land Owner	Gerhard Walterman	AddressCo	lumbus, Montana	
Name of Operator	THE RESIDENCE STATE OF THE PROPERTY OF THE PRO	Address	e de la composición br>La composición de la	or Comment Changes at most mile that we have
	Pa	rt A		
TO BE	FILED BY THOSE OBTAIN A DITCH COMPANY OF	NING IRRIGATIO	N WATER FROM ISTRICT	
1 Water is delivered by	y: Yellowstone Ditch	Comers		
2. State the number of	Name of E	Ditch, Difch Company or	District supplying water	767
3. If you obtain water for	rom more than one Company, g	give the number of	shares, acres irrigated and	the name of
the Company under " in both Part A and F	Remarks". If you obtain water	from a Ditch Comp	pany and also have a priva	te system fill
	Pa	rt B Adding	an dital kno.	
	THOSE WHO HAVE A PRIVE those who have a private water			SYSTEM
4. In what year was this	s land first irrigated? Date	500	47 # 1 #	
5. Give the name of the o	original appropriator (first user)	: Acharles	derigala of al	8 (1997) 1997 1997   1997
6. Give the date approp	riated 744, 25-1891 Amoun	nt filed on: Miners I	nches 5000 C. F. S	100 to
7. State the total number	r of acres irrigated under this s	ystem:	- 4	
8. Give the point of dive	ersion:1/41/4 Se	ection 5 Town	shipRange	, 2 / C
		ert C	·	
TO BE FIL	ED BY ALL WATER USER	S IN ADDITION	ro part a or part i	3
9. Source of Water:	Gellenslone River	<u> </u>	مساعده المادات والماداة والمادات المادات الماد	
	: (Check one) Gravity			
	number of acres you have irriga			
12. How many acres did	you irrigate in 1944? (Crop an	d pasture)	Sily of the second seco	
13. State the total number	er of additional acres that could	l be irrigated by inc	reasing the water supply,	land leveling,
etc. 3 5	This land is under what ditch	? Jellowsti	me Ditch - by	242442178
	eeped land do you have which c			the first time and the second first the
15. What is the condition	n of your irrigation system?	Lon	d	* 2 200 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
16. Is your water supply	adequate? Yes No	Explain	A Section of the sect	
17. REMARKS:			The same of the sa	The second secon
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NOTE: The foreg ...g questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

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IRRIGATED LAN	D	NON-IRRIGA	TED LAND	1 1 1
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This map is according t	o our records.	Please change i	t if it is not	(V-cail
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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 George R. Cumins, appropriated November 23, 1891 and filed November 24, 1891 from Yellowstone River for 3000minors inches. Is this appropriation now in use?

Yes.

FORM SM-1

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

Cour	oby	eder Eder	والمراجات والمراج والمراج	Source of	Inform	ation_	**************************************	· · · · · · · · · · · · · · · · · · ·		<del></del>
1.	Water User	in America	Watter	المدينة بالمارية	Addres	8	Earne	441		
2.	Stream			_Tributary	to		Basi	n		<del>Military and</del>
3.	Point of Dive	rsion	1 1	Section		Townsh	ip	Range		
4.	Description o	f System			-					
5.	Type of Irrig									<del>د بند</del>
6.	Original Appr									
7.	First Use:									
8.	Maximum Use:	Year	Acres	Irrigated						
9.	Present Use:									
10.	Last Use:	Year	Why A	bandoned_	-				<del></del>	<del>(1.1.1)</del>
11.	Condition of	System				<del></del>	AND THE PERSON NAMED IN COLUMN	. / .	<del> </del>	
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Billings,

February 21, 1945

Gerhard Walterman Columbus, Montana

Dear Mr. Walterman:

On January 22nd, this office sent you a letter asking for certain information pertaining to your irrighted land in township 3 south, range 21 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 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 democracticway; 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 ? 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 because the control of all water users. Remember: "United we start, divided we fall".

In order to facilitate his 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 Items on This Page

### Notice of Appropriation

4.	County Book Book	5	Page	1	8	Kecord	wisc.		~ 15 (2 m/2 p	
2.	Name of Appropriator Charles - Comple	- et-	:1	A	ddress	iot cho	rit.		· medalijā.	
3.	Date Appropriated Nov. 23,1391	next .	Date	Filed	· · · · · · · · · · · · · · · · · · ·	- 120	<b>)</b>		190 V 190 V	
	Amount Appropriated, Miners Inches									
4.	Name of Stream Yellowstone River	and the second section of the section of t	Tri	butar	Υ		Basin		es man of shift #	
5.	Point of Diversion	17	a pan	<b>i</b> ‡	on 1t <del>o m</del>	n thur t	r benk s	rout 23	<b></b>	14
ron	fact from the center of the main the residence of G. G. Tutt, situ Sec. Twp. Rge	traci ntei (	rofti mint Bo	nk of	ec. 5. I. Stream as	'a rails	vet ari	about • Fun	100 fo	i <b>et</b> " Uhonc
n a	reneral easterly direction to over Purpose Indigation, desertie and	r and	u on t	he s	byve Jag	ribed l	anis.		e de la companya de l	
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8.	Land Description of Intended Place of Use								* 1.7 14	And the second of the second o
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10.	Case No. Date	Am	t. Decree	ed: M	. I.		C. F. S			
11.	To Whom Decreed				Address			F 1 + w		
										1.77
12.	Name of Ditch		Maxi	mum	Capacity (	C. F. S.)	.,			
13.	Date of Priority	•	Purpo	os <del>o</del>						
14.	Land Description of Place of Use as Decree	ed						******************		
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										A CONTRACTOR OF THE CONTRACTOR
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15.	Remarks (Present Use Status, etc)									
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#### 9. Remarks (Pertaining to Use, etc.)

And we do further claim the right to change the point of diversion of said water at anytime and to extend the fluxes, piles, ditches and aqueducts for which said diversion is made, from time to se time to any place other than where first used and to use the water for other useful purposes and beneficial purposes than that for which it was first appropriated, we also claim the rights of way for dikes and canals over any across the lands through the same and the right to enlarge and to alter the same from time to time and also all rights, easements, privileges and appurtenances.

#### 2. Name of appropriators:

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Charles Templa et al; John Rales, Charles E. Ratkins, Andrew E. Perker, Reorge E. Curdos, John R. Cusmins, Stephen E. Missett, Sarah R. Missett, William R. Palser and Reorge C. Tilden.

1940 Land Ownership.

128 & - N Nag, Lots 4 & 5, Sec. 10, T. 3 J., N. 21 E. - Gerhard Seltersen, Columbus, Mont. 160 & - NS2 - Sec. 10, T. 3 J., N. 21 J., Soughs spain, c/o L. B. Sanks, Columbus, Mont. 111 & - Winsi, Mass - Sec. 11, T. 3 J., N. 21 J. - Jacob Henry, Park City, Montans

155 R. - Rinsi - Lot 1, Sec. 11, T. 3 J., R. 21 L. - Charles & Alice Storer, Columbus, E Prac lot 2 - Sec. 11, T. 3 J., R. 21 J.

Edwinst - Sec. 11, T. 3 S., Rge. 21 S.

183.78 - Man, Nord, Winds, Sec. 11, T. 3 S., R. 21 R. - Federal Land Bank

183.78 - Ook, Nord, Windship, Sec. 11, T. 3 S., R. 21 R. - Co Al Codneys, Hardin, Montana

164 - SERRE - Lot 2, 3, 4, 5 - Sec. 7, Tap. 3 S., R. 22 B. - R. W. Stipple, Mishtail.

80 - Lot 1 & 2, Rak - Sec. 8 - T. 3 D., Rgs. R2 D. - Romrad Macchantelder, Park City, Montune

222 - Free Billing - Winnig - Frae Show - Sec. 5 - T. 3 S., Age. 22 S. - Peter Yegen, Billings

105 acres - Free SASA - Lot 5 & 6 - Sec. 5, T. 3 S., lige. 22 S.

SE corner NASA - SA frac NASA - Sec. 5 - T. 3 S., A. 22 R.

Konrad Meschenfelder - Park City, Montana

Acres? - Part of lot 2 & Frac of lot 3 - Sec. 5 - T. 3 5., Age. 22 5.

B. O. Mosden, Laurel, Sontana

40 A - Lot 1 - Sec. 5 - T. 3 S., Rge. 22 E. - Titus Mauk, Park City, Montana 50.23 - Lot 7 - NJ corner 3832, Sec. 5, T. 3 S., h. 22 B., R. J. Noeden, Laurel, Nont. 99.77 - Lot 5 & 6 - Frac Shiff - Sec. 4 - T. 3 S., Rge. 22 E.

340888 - Lot 2 - Sec. 4 , T. 3 &., R. 22 %.
19.67 - Fracs. of lot 3 - Sec. 4 - T. 3 %., R. 22 %. - B. C. Origon, Millings

143 - Stunt, Madr. Jec. 33, T. 2 G., R. 22 E.

Frac Nash, Frac SESH, Sec. 33, T. 2 S., R. 22 E., H. C. Srippen, Billings, Montana 68 - SESH, Frac SESH, Sec. 33 - Twp. 2 S., R. 22 E. - H. C. Brippen, Billings, Montana 68 - SENH, Frac SESH, Sec. 33 - Twp. 2 S., Rgs. 22 E. - H. S. Rayeden, Laurel, Montana

FORM 8-1 - GAZETTE 1064-3H 1-47

11.

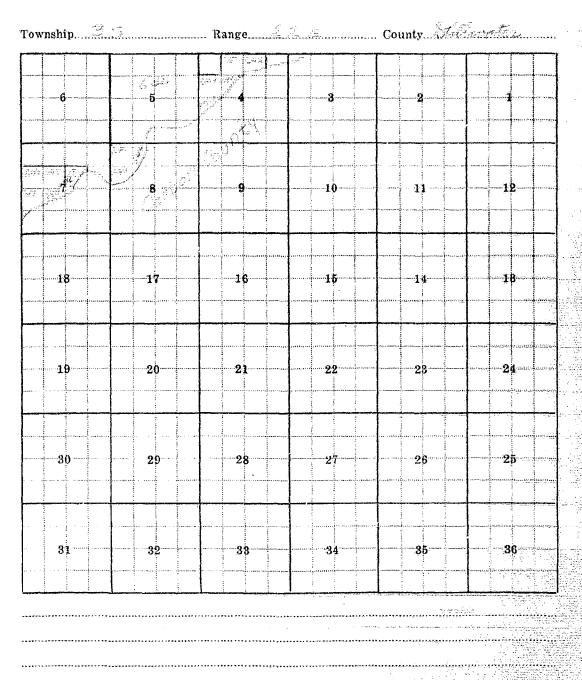
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STATE OF MONTANA

#### STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



Township 38 Range 2. F County 27

Parcel Number	Name of Ówner	! <del>Sin</del> awan		-Address	FIEL
belit	Auronina Gent at al	African Street	i Ferilla	#-#3=9# <u> </u>	15-14-72-55
54-67	<i>9444. 944</i>		1822	Alexandra	
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4 C		Samo
7 🔊	Fox, Geo. Jr.	1
4 B, 5 C	Reefer, J. D.	
32 B, 5 A	Inuk, Titus	
3 A, 4 A	Tilden, Clarence	
5 E, 8 A	Meschenfelder, Frederick	
5 33	Williams, Welt	
6 в, 7 в	Mimsett, George	Sane
5 D, 6 C	Yegen, Peter Jr.	Harding, Soloman

Form %R-6-1 % P. 3667

Count y Stillwater

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Pgc 22 E.

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	Fox, Geo. Jr.	1-22-45			3-3		3-2-45				·····	**************************************				
	Keefer, J. L.	1-32-45			2-9		9-12		die.	5.000		A STATE OF THE STA	4.35		11 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -	1/2/2
	Mauk, Titus	1-22-45			2-20	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2.27						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	-Tilden, Clarence	1-22-45			2-20		0.7							num e e e e e e e e e e e e e e e e e e e	ar-annualmed-ar-	
	Weschenfelder, Frederic	K1-22-95			2-9-45	-					,					
	Williams, Walt	1-22-45			2.9.45		أوميك	12.50	2.4	. <u>9</u> %	75 1979					
	Wimsett, George	1-22-43			1-24	,,										
	Yegen, Peter Jr.	1-22-45			1-29											
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#### A STUDY OF MONTANA'S WATER RESCURCES

Cou	nty Theretes	Source of	Information	£\$1	خ مردنا که این به به این این به ای
1.	nty Additionality Water User 4. Whiteham	nd.	Address /&	Elzagy.	
	Stream	Tributary	to	Basin	
30	Point of Diversion $\frac{1}{4}$	Section	Townshi	p Rang	e
4.	Description of System				
5.	Type of Irrigation			<del></del>	
6.	Original Appropriator	644	Address		
7	First Use: Year Acre	s Irrigated_			
8.	Maximum Use: Year Acre	s Irrigated_		manus managani apara managani	
9.	Present Use: Year Acre	es Irrigated_			
10.	Last Use: Year hy	Abandoned			
	Condition of System		and the same of th		
12.	Land Description The The	ROPER.	. Desit	_ TT_	1 R 3 2 E
•	Remarks:	**			
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ν	vitness:	Information	ı by		
		Place			The second secon

Our records show at you have an appropriation made by George R. Cu. mins, appropriated November 23, 1891 and filed November 24, 1891 from Yellowstone River for 3000 minors inches. Is this appropriation now in use?

1 Form Ap. 1-10M 8-

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 644

#### Notice of Appropriation

1.	County Stillwater Book 2	<b>}</b>	Page	e1	.8	Re	cord Misc.	
2.	Name of Appropriator Charles	femple.	et al		Addr	essnot_	shown.	
3.	Date Appropriated Nov. 23, 1893	(See	next p	age. te Fi	.) leđ	Nov. 24,	1891	**************
	Amount Appropriated, Miners Inches	3000	)		·····•	Cubic Feet r	er second	
4.	Name of Stream Yellowstone Riv	ver	Т	ribut	tary	************	Basin	·
5.	Point of Diversion Water is dive	rted	from a p	oint	upor	its N ba	nk about 230	feet from
th	ne center of the main track of t	he No	rthern F	acif	ic R	ilway Con	pany's Railro	ad and about
	Sec Twp F	kge	<b>,,,,,,,,,,,</b> ,,,,,,,,,,,,,,,,,,,,,,,,,	Bank	of S	treamno	rtherly.	14 aco 81 acono 6 pero 6 4,0 in 11
30	O feet west from the residence	of E	S. Tutt	. si	tuate	d on lot	5, Sec. 14.5,	3 S., 21 E.
	nd running thence in a general L							
	Purpose Irrigation, domestic					-		
6.	•							- A
7.	Description of System By me ans							
	on the bottom, thereof and 156	inche	s across	the	top	by 24 inc	hes in depth.	· · · · · · · · · · · · · · · · · · ·
								- 1949 - 1941
8.	Land Description of Intended Place of							
	Subdivision		_	-				and the second second
	Nanwa - lots 4 & 5 - NEZ							
	wżnwż – nwżswż – noż, nżseż							
	NEASWA, EZNWA	11	3.\$	21.	Ha	******		
9.	NWHNEH, NEHNEH, ENWH, SWHOWH Remarks (Portaining to Use, etc.)							
	SEENWA, lots 2, 3, 4 & 5							•
	Part of NW# of							* .
	all of	5	3.5.	22.	E.			
	Lots 2, 3, 5 & 6	4	Decree	22	E/			
10.	$SW_{\frac{1}{4}}$ , $S_{\frac{1}{2}}^{\frac{1}{2}}NW_{\frac{1}{4}}^{\frac{1}{2}}$ Date Date	33	2 S. Amt. Deci	22 reed:	Е. М. І.		C. F. S	,
	To Whom Decreed							
	Name of Ditch							
13.	Date of Priority			~				
14.	Land Description of Place of Use as I							
							The second secon	The state of the s
15.	Remarks (Present Use Status, etc.)							Control of Material Services and the services of the services

- 9. Remarks (Pertaining to Use, etc.) And we do further claim the right to change the point of diversion of said water at anytime and to extend the fo flumes, piles, ditches and aqueducts for which said diversion is made, from time to time to any place other than where first used and to use the water for other useful purposes and beneficial purposes than that for which it was first appropriated, we also calim the rights to enlarge and to alter the same from time to time and also all rights, easements, privileges and appurterances.
- 2. Names of Appropriators: Charles Temple # et al; John Walsh, Charles R. Watkins, Andrew E. Parker, George R. Cummins, John W. Cummins, Stephen E. Wimsett, Sarah E. Wimsett, William W. Palmer and George C. Tilden.

1940 Land Ownership.

- 128 A N2NW4, lots 4 & 5, Sec. 10, T. 3 S., R. 21 E., Gerhard Walterman, Columbus.
  160 A NE4, Sec. 10, T. 3 S., R. 21 E., Douglas Annin, c/o L. B. Banks, Columbus
  111 A W2NW4, NWSW, Sec. 11, T. 3 S., R. 21 E. Jacob Henry, Park City, Montana
  155 A E2NE4, lot 1, Sec. 11, T. 3 S., R. 21 E. Charles & Alice Storer, Columbus
  E Frac lot 2, Sec. 11, T. 3 S., R. 21 E.
  E2W2NE4, Sec. 11, T. 3 S., R. 21 E.
  183.78 E2NW, NESW, W2NWSE, Sec. 11, T. 3 S., R. 21 E. Federal Land Bank
  W4W1NE4 Sec. 11, T. 3 S. R. 21 E. Federal Land Bank
- W2W2NE4, Sec. 11, T. 3 S., R. 21 E. Federal Land Bank

  164 SENW4, Lot 2, 3, 4, 5 Sec. 7, T. 3 S., R. 22 E. R. W. Whipple, Fishtail

  80 A Lot 1 & 2, NWNW, Sec. 8, T. 3 S., R. 22 E. Konrad Weschenfelder, Park City.

  222 Frac E2NW4, W2NW4, NWSW, Frac NESW, Frac SWSW, Sec. 5, T. 3 S., R. 22 E.
- Peter Yegen, Billings, Mont.
- 105 A Frac SWSW, Lot 5 & 6, Sec. 5, T. 3 S., R. 22 E. SE corner NESW, SW frac NESW, Sec. 5, T. 3 S., R. 22 E. Konrad Weschenfelder, Park Jity, Montana
- Acres? Part of lot 2 & Frac of lot 3, Sec. 5, T. 3 S., R. 22 E. M. O. Rosden, Laurel
- 40 A Lot 1, Sec. 5, T. 3 S., R. 22 E. Titus Mauk, Park City, Montana
- 50.23 Lot 7, NE corner SWSE, Sec. 5, T. 3 S., R. 22 E. M. O. Rosden, Laurel 99.77 Lot 5 & 6, Frac SWNW, Sec. 4, T. 3 S., R. 22 E.
- SaNENW, Lot 2, Sec. 4, T. 3 S., R. 22 E.
- 19.67 Fracs. of lot 3, Sec. 4, T. 3 S., R. 22 E. H. C. Crippen, Billings
- $143 S_{2}^{1}SW_{7}^{1}$ , NESW, Sec. 33 T. 2 S., R. 22 E.
  - Frac NWSW, Frac SENW, Sec. 33, T. 2 S., R. 22 E.
- Frac SESW, Sec. 33, T. 2 S., R. 22 E. H. C. Crippen, Billings, Montana 68 SWNW, Frac SENW Sec. 33, T. 2 S., R. 22 E. M. O. Raysden, Laurel, Montana

#### STATE ENGINEERS OFFICE Water Resources Survey

#### Code No. 644

#### Notice of Appropriation

1.	CountyStillwater Book2.			18		ecordKlac	******
2.							
3.	Date Appropriated Nov. 23, 1891	(See	a naxt pa	ige.) Filed	Nov. 21	1891	e a compressa a sua si de a si a si si bio militali di Ministri
	Amount Appropriated, Miners Inches						
	Name of Stream Yellowstone Rive						
•							
	Point of Diversion Water is diver	ted.	from ap	oisstupon	i.ts.N	bank about 23	O.feet.from
t	he center of the main track of th	ieNoi	rthern P	cific do	Alway C	mpany's Hail	road and abou
	Sec Twp Rge	e	I	Bank of Str	ream	northerly.	*****************
30	00 feet west from the residence c	f.E.	S. Tukt.	, si tuate	d on lot		, 3 S., 21 K
	nd running thence in a general E.						
	PurposeIrrigation, domestic ar				•		
3,	*						
7.	Description of System By me ans of	ada	em and d	itch; the	.said.d	itch is 108.1	nches in wid
	on the bottom, thereof and 156 i	nchu	в. пстови	the top	by 24 i	nchos in dept	)
		********		***************************************		****************	**************************************
3.	Land Description of Intended Place of U						* .
	Subdivision		•	-			
	NaMit - lots 4 & 5 - NET						
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	NULUS NET NET ENVE SWENNER Remarks (Perfaming to Use etc.)	<b></b> 12	3 S.	21 E.		************************	
₹.	Remarks (Perfaming to Use, etc.) SEaling, lots 2, 3, 4 & 5						
	Part of New of						
	All of						
	Lots 2, 3, 5 & 6	4	Dagge	22 E/		, , , , ,	e e d b e k
	Lots 2, 3, 5 & 6  SWL S2NV4 Case No. Date	33 .	2 %	22 1	1		and the second of the second o
L,	To Whom Decreed						
2.	Name of Ditch		Max	imum Capa	ecity (C.	F. S.)	
3.	Date of Priority	•••••	Pur	pose		***************	````
1.	Land Description of Place of Use as De	creed					
				***************************************			
		******	************	***************			
			***************************************				
<b>5</b> .	Remarks (Present Use Status, etc.)					***********	************
			************	******	************	e anno e e e e e e e e e e e e e e e e e e	14-14-15-16-16-16-16-16-16-16-16-16-16-16-16-16-
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- 9. Remarks (Pertaining to Use, etc.) And we do further claim the right to change the point of diversion of said water at anytime and to extern the for flumes, piles, ditches and aqueducts for which said diversion is made, from the to time to any place other than where first used and to use the water for other useful purposes and beneficial ourposes than that for which it was first appropriated, we also calim the rights to enlarge and to alter the same from time to time and also all rights, easements, privileges and appurtenances.
- Names of Appropriators: Charles Temile F et al; John Walsh, Charles R. Watkins, Andrew E. Parker, George R. Cummins, John W. Cummins, Stephen 2, Wimsett, Sarah E. Wimsett, William W. Palmer and George C. Tilden.

1940 Land Ownership. 128 A - NNWA, lots 4 & 5, Sec. 10, T. 3 S., R. 21 E., Gerhard Walterman, Columbus.
160 A - NEt, Sec. 10, T. 3 S., R. 21 E., Douglas Annin, c/o L. B. Banks, Columbus 111 A - White, Nesw, Sec. 11, T. 3 S., N. 21 B. - Jacob Henry, Park City, Montana 155 A - Elnet, lot 1, Sec. 11, T. 3 S., N. 21 E. - Charles & Alice Storer, Columbus . E Frac lot 2, Sec. 11, T. 3 S., R. 21 B. Elwanet, Sec. 11, T. 3 S., R. 21 B.

183.78 - EZNW, NESW, WANNEE, Sec. 11, T. 3 S., R. 21 E. - Federal Land Bank

Namel, Sec. 11, T. 3 S., R. 21 N. - Federal Land Bank

164 - SENWE, Lot 2, 3, 4, 5 - Sec. 7, T. 3 S., R. 22 E. - R. W. Whipple, Fishtell

80 A - Lot 1 & 2, NWNW, Sec. 8, T. 3 S., R. 22 E. Konrad Weschenfelder, Park City.

222 - Frac Eanwe, Wanwe, NWSW, Frac NESW, Frac SWSW, Sec. 5, T. 3 S., R. 22 E. Peter Yegen, Billings, Mont.

105 A - Frac SWSW, Lot 5 & 6, Sec. 5, T. 3 S., R. 22 B. SE corner NESW, SN frac NESW, Sec. 5, T. 3 S., R. 22 E. Konrad Weschenfelder, Park City, Montama

Acres? - Part of lot 2 & Frac of lot 3, Sec. 5, T. 3 S., R. 22 E. H. O. Hoeden, Laurel AO A - Let 1, Sec. 5, T. 3 S., R. 22 E. - Titus Mauk, Park City, Montana 50.23 - Let 7, NE corner SWSE, Sec. 5, T. 3 S., R. 22 E. - M. O. Rosden, Laurel 99.77 - Let 5 & 6, Frac SWNW, Sec. 4, T. 3 S., R. 22 E.

SANGNW, Lot 2, Sec. 4, T. 3 S., R. 22 B.

19.67 - Fracs. of lot 3, Sec. 4, T. 3 S., R. 22 E. - H. C. Crippen, Billings 143 - Sasah, NESW, Sec. 33 - T. 2 S., R. 22 E. Frac NWSW, Frac SENW, Sec. 33, T. 2 S., R. 22 E.

Frac SESW, Sec. 23, T. 2 S., k. 22 E. - H. C. Crippen, Billings, Montana 68 - SWNW, Frac SENW - Sec. 33, T. 2 S., R. 22 E. - W. O. Rayeden, Laurel, Montana



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 6	6, 7 A
County_StI	llwater
т 3 S. г	22 E.

ame of Land Owner Geo. Fox, Jr.	Address Fark City, Montana
ame of Operator	name i standard e e e e e e e e e e e e e e e e e e e
	art A
TO BE FILED BY THOSE OBTA	INING IRRIGATION WATER FROM
A DITCH COMPANY C	OR IRRIGATION DISTRICT
1. Water is delivered by: 19e 10 110 w St	filtch, Ditch Company or District supplying water
2. State the number of acres you irrigate under this s	system OOQ Shares you hold
the Company under "Remarks". It you obtain wat	give the number of shares, acres irrigated and the name of er com a Ditch Company and also have a private system fill
	art B some see publication did to
TO BE FILED BY THOSE WHO HAVE A PR or those who have a private wa	HVATE DITCH, PUMP OR IRRIGATION SYSTEM
4. In what year was this land first irrigated? Date	
5. Give the name of the original appropriator (first use	er); Charles Georgia, Sal
	unt filed on: Miners Inches 5 200 a C. F. S.
7. State the total number of acres irrigated under this	system:
8. Give the point of diversion:	Section Township Range Range
	Part C
TO BE FILED BY ALL WATER USE	ERS IN ADDITION TO PART A OR PART B
9. Source of Water:	eam of lake from which water is originally diverted
	Pumping Other
11. What is the greatest number of acres you have irri	igated? 100 Date 1940
12. How many acres did you irrigate in 1944? (Crop	-7 - · · · · · · · · · · · · · · · · · ·
13. State the total number of additional acres that cor	uld be irrigated by increasing the water supply, land leveling,
	tch? The gettoustone Pitele Co
14. How many acres of seeped land do you have which	Arabi and the second of the se
15. What is the condition of your irrigation system?_	AA = AA = A
16. Is your water supply adequate? Yes No	
17. REMARKS:	
7, 144,11.11.11.11.11.11.11.11.11.11.11.11.11.	
and the second s	The second secon

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

DESCRIPTION AND MAP OF FARM

IRRIGATED LAN	D	NON-IRR	GATED LAN	i <mark>D</mark>
The state of the s	المراجعة ال المراجعة المراجعة ال			
Farm boundary.	1 5-35			
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	7		The Hermiters.	
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			. ទទ បាន ១៩៦ ៖	
			y	
This map is according	to our records. Pl	Lease change	e it if it i	s not
correct. That is if wout; if we have not en	e show more irrigat ough, draw it in.	ed rand th	an you nave	
		. NA PARA	gratiský trája	
ne above land is irrigated from more	e than one ditch please	give the acre	age under eac	h ditch in 19A
cate the location of the land irrigate	ed from each on the abo	ove map.	tagin eti	The second secon
tch:	and the second s		e <u>grad all</u> a Carrier de la company de la 	Acres:
tch:	and the second s			Acres:
tion supplied by:		PID		. 0
Tr. Try Jr	Address	land fre	mons	Date fans
RKS:				
		ئىدىن. يىن دېڭىدىن بىدىدارىدىن ىد		

Our records show that you have an appropriation made by George R. Curmins, appropriated November 23, 1891 and filed November 24, 1891 from Yellowstone River for 3000 minors inches.

also

Our records show that you have an appropriation made by John Abbott , appropriated April 2, 1914 and filed April 2, 1914 from Stillwater River for 40 minors inches. Are these appropriations now in use?

FORM SM-1

in 19A and

to us as soon

	ty <u>44 May - 19</u>	-									
	Water User 🥠	o jir	si Set		Add	ress	Ŵ.	<u> 190 1</u>	uty	يبتد ودخواطين	
¥	Stream	-		Tributer	y to_		ing and designs of the same	Basi	n		
) .	Point of Diver	sion	<u> </u>	Section	-	Tow	nship_		Range) <u></u>	
,	Description of	System	Accession and the second se	المتعلقة والمتعلقة والمتعل	-	····	ggn/0+47k/hvd-/		, , , , , , , , , , , , , , , , , , , 		
•	Type of Irriga	tion			, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>						, , , , , , , , , , , , , , , , , , ,
	Original Appro	priator	. 644 	+ 349		Add	ress			and the state of 	ٵ ۣۻڐڂۣۺٷڿڎ
•	First Use:	Year	Aores	Irrigated	1	·	-			ن فر سرد سیجید	
,	Maximum Use:	Year	Acres	Irrigated	d		-	, , , , , , , , , , , , , , , , , , ,			
•	Present Use:	Year	Acres	Irrigated	d				-		
Ė	Last Use:	Year	Why A	bandoned_	taid instruction			ومساعدة والمتوثقة أوسيسيان	المستحدة المستوسي		·
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Our records show that you have an appropriation made by Seorge A. Cummins, appropriated November 23, 1891 and filed November 24, 1891 from Yellowstone wiver for 3000 minors inches.

also

Our records show that you have an appropriation made by John Abbott, appropriated April 2, 1914 and filed April 2, 1914 from Stillwater River for 40 minors inches. Are these appropriations now in use?

AMERICA STATES

March 2, 1945

George Fox, Jr. Park City, Momenta

Dear ar. Fox:

On danuary field, this office want you a latter naking for certain information pertaining to your irrigated land in tounding 3 count, 32 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 most the extent of our rates are in the Yellowatone Basin in Womtama. This information is necessar, to protect our present water users in the rights they have against future frightion, navigation, power and flood control enterprises in this area. We are asking you for this information because so feel it is the desocratic way; we also feel that you are more qualified to live 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 furs word or code 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 forgother all about it. All information is strictly confidential and is only used to record and tabulate the sater use in this area.

without it no crops will (row) no living thing can surjec. It is your water that we are trying to protect, so that you will have plenty non 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 users. Remainder: "United we stand, divided to Tail".

In order to facilitate this work a branch office of the State Magineer has been established in Billings and is located in the Located School Building on 23rd Street and Fourth Avenus 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 Ingineer

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

Name of Appropriator Abbott, John Address Columbus, Montana 3. Date Appropriated April 2, 1914 Date Filed April 2, 1914 Amount Appropriated, Minors Inches 40 Cubic Feet per second 4. Name of Susam Stillwater River Tributary Bosin 5. Point of Diversion Ditch taps and diverts the water from said stream at a point us right bank Nw. of Sec. 22 Twp. 3 S. Ree. 19 E. Bank of Charam Fight. Dut 2 mile below the mouth of Mexican Joe Creek, a tributary of Stillwater R. & run 6. Purpose Domestic, irrigation and other purposes. / NE & North direct. 7. Description of System By means of McBride ditch which is four feet wide by three and carries about 1200 inches of water from river.	mning it
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Land Description of Intended Place of Use	7.5
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A STUDY OF MONTANA'S WATER RESOURCES

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