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## STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

Haut Address

	SM 18-47

Code No. 3 4A

County Cunter

T. 4N R. 485

	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 See attacked Comp
5.	
6.	Give the date appropriated 6/26/1908 Amount filed on: Miners Inches (000) C. F. S.
7.	- <del> </del>
8.	Give the point of diversion: Hww. 4 Section 34 Township 4 N Range 48
	Part C
	to be filed by all water users in addition to part a or part b
	O L
9.	Source of Water:  Name of stream or lake from which water is originally diverted
0.	Name of stream or lake from which water is originally diverted  Water is obtained by: (Check one) Gravity Pumping Other
0.	Name of stream or lake from which water is originally diverted
0. 1.	Name of stream or lake from which water is originally diverted  Water is obtained by: (Check one) Gravity  Pumping  Other  What is the greatest number of acres you have irrigated? 3 2 Date  How many acres did you irrigate in 19 47 (Crop and pasture) 20,0
0. 1. 2.	Name of stream or lake from which water is originally diverted  Water is obtained by: (Check one) Gravity  Pumping  Other  What is the greatest number of acres you have irrigated? 3 2 Date  How many acres did you irrigate in 19 47 (Crop and pasture) 20,0  State the total number of additional acres that could be irrigated by increasing the water supply, land level-
0. 1. 2.	Name of stream or lake from which water is originally diverted  Water is obtained by: (Check one) Gravity  Pumping  Other  What is the greatest number of acres you have irrigated? 32 Date  How many acres did you irrigate in 19 47 (Crop and pasture) 2-0,0
1. 2. 3.	Name of stream or lake from which water is originally diverted  Water is obtained by: (Check one) Gravity  Pumping  Other  What is the greatest number of acres you have irrigated? 3 2 Date  How many acres did you irrigate in 19 47 (Crop and pasture) 20,0  State the total number of additional acres that could be irrigated by increasing the water supply, land level-
0. 1. 2. 3.	Name of stream or lake from which water is originally diverted  Water is obtained by: (Check one) Gravity  Pumping  Other  What is the greatest number of acres you have irrigated? 3 Z Date  How many acres did you irrigate in 19 4 R (Crop and pasture) 2 0.0  State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc.  This land is under what dish?  How many acres of seeped land do you have which could be drained and put into production?
0. 1. 2. 3.	Name of stream or lake from which water is originally diverted  Water is obtained by: (Check one) Gravity  Pumping  Other  What is the greatest number of acres you have irrigated? 32 Date  How many acres did you irrigate in 19 47 (Crop and pasture) 2-0,0  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?  How many acres of seeped land do you have which could be drained and put into production?
0. 1. 2. 3.	Name of stream or lake from which water is originally diverted  Water is obtained by: (Check one) Gravity  Pumping  Other  What is the greatest number of acres you have irrigated? 32  Date  How many acres did you irrigate in 19.47 (Crop and pasture) 20.0  State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc.  This land is under what dith?  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?  Your water ply adequate? Yes.  No C Explain  Explain
0. 1. 2. 3.	Name of stream or lake from which water is originally diverted  Water is obtained by: (Check one) Gravity  Pumping  Other.  What is the greatest number of acres you have irrigated? 32 Date  How many acres did you irrigate in 1947 (Crop and pasture)  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?  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?  Your water oply adequate? Yes.  No C Explain Alvard
). 1. 2. 3.	Name of stream or lake from which water is originally diverted  Water is obtained by: (Check one) Gravity  Pumping  Other  What is the greatest number of acres you have irrigated? 3 Z Date  How many acres did you irrigate in 19 4 // (Crop and pasture) 2 0, 0  State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc.  This land is under what dith?  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?  Fact  Your water oply adequate? Yes.  No C Explain  Fact  Level Level  No C Explain

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	NOTE: The foregoing estions apply only to irrigated land shown on this plat.
	DESCRIPTION AND MAP OF FARM
	18. Legal Description of this Form & MW4, 82ME4 SEY See 34
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	Potential Land North
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	ng ng Tanggan ng katang katang katang katang ng mga ng
Tilwi Silyisi	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 or the land irrigated from each on the above map.
	19A. Ditch: Och Creek flood Ol Acres: 20,0
	Ditch:
	Information supplied by:
	Name Charles Johnson Address Date 19/3/4
	REMARKS: W. Paulint & Cook
	<u> </u>
	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
	cas posable.
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Special Control of	

## STATE ENGINEERS OFFICE Water Resources Survey

	OVOITI I
	FILE NO. 50-T.4N-R. 48E
Owner Haut, Dara	Address Miles City, Mentane?
AAA Owner	Address
Operator	Address 7
	Address
10.7 M 10.1 M 10.7 M 10	Address
	The state of the s
Assessment Record. None	
General Control of the Control of th	
	Assessed Acreage
Legal Description of This Farm & Nul 4 S	" NE " SE" Sea. 34; T. 4N-R 18E
	The state of the s
The same of the sa	
	Total Acres in Farm.
Code Number 34A	Farm Map
Photo No. Ma 12-83	
AAA Contract No	
AAA Total Cropland Acreage	
App. No 38,. 40	
Decree No.	
	Ash Cr. Z
Land is located in	
Twp 1/2 Rge. 18E Twp. Rge.	
Twp Rge Rge	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Filed in Twp. 4N Rge. 41E	33
Remarks	foliant land
	Flood Irt.
	Ownership covers of first T3N-R
	All ownership for dry land not shown,
Tanque River Basin	State of Sta



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## STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

Code N	. 7B
County	Custer

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	Owner Elize + Co	OR How	and	Mile	Q.D	Ma	- S
Name of Land	Owner Clear & Co	unt 2.190	Address	Truces	cay	INVOY	
Name of Open	rator		Āddress				

## 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
n	State the number of acres you irrigate under this system 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
	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
	In what year was this land first irrigated? Date to the Late-nee C. Johnson form
4.	in what year was this take his his died bate.
	Give the name of the original appropriator (first user): 16 may C. Hannel
6.	Give the date appropriated 2/23/87 Amount filed on: Miners Inches/000 C. F. S.
7.	
8,	Give the point of diversion: Stand Dry V Section 7 Township 4N Range 48
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water: Osh Orceke  Name of stream or lake from which water is originally diverted
	Water is obtained by: (Check one) Gravity Pumping Other
1.	What is the greatest number of acres you have irrigated? Date
2	How many acres did you irrigate in 19.47? (Crop and pasture) 30.0
3.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etcO This land is under what ditch?
4.	How many acres of seeped land do you have which could be drained and put into production?
5	What is the condition of your irrigation system? Fair
Ο.	Which is the contained of your angular system of the system and th
6.	What is the condition of your irrigation system? Fair  Is your water supply adequate? Yes. No
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	years none

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18.	Legal Descr	ption of this Farm	<b>_</b>	see	1, 40	/ E 4.0.	W. Tagara	********
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19.	. If the above indicate the	e land is irrigated location of the la	l from more tha md irrigated fro	n one ditch p m each on the	lease give the	acteage under	each ditch in 19	
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#### STATE ENGINEERS OFFICE Water Resources Survey

		COUNTY	CHSER	<b>/</b>
		FILE NO	50-7	4N. R. 48E
Owner Howard, Elise & Carol B	Address	Miles	City, M	antana
AAA Owner			•	
Operator	Address	//	·	
New Owner	Address			
New Operator	Address		»» ««» «»» «»» «» «» «» «» «» «» «» «» «	spaniania aa aa aa aa gaan bahadadadadadadadadadadadadadadadadadada
Assessment Record None				
(1985년 1일 - 1985년 - 1 		*******************	**************************************	
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Photo No. Ma.13-127	)			
AAA Contract No. Old River Channel				
AAA Total Cropland Acreage	)); / +			
App. No. 39-47		ood ditch		
Decree No		В		
Land is located in	1	dgate		
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Filed in Twp. 4N Rge. 48E	!	1	4	
Remarks	/8		-	<del>//</del>
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Ownership covers only irrigated land, All ownership for dry land not shown.

Tanque River Basin



## STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

Code No. 6A-7/	4
County Cute	
T. 4N. R. 48E	=

	ne of Land Owner Charles, Johnson Address Miles City, Mout
Nan	ne of Operator Address
	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
ı.	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 see allashed feling
-5.	
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
۵	Source of Water: Ash Oruch Name of stream or lake from which water is originally diverted
3.	
10.	Water is obtained by: (Check one) Gravity. Pumping Other
	What is the greatest number of acres you have irrigated? 35 Date.
12.	How many acres did you irrigate in 19.4.7.? (Crop and pasture) 3.5
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. 20 This land is under what ditch? Och fleel
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? Unue
16.	Is your water supply adequate? Yes No & Explain & Le supply
17.	REMARKS:
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18. Legal Desc	ription of this Form		N AND MAP ( E <sup>2</sup> , Su	145114 See	6 112
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Farm Checked			
	STATE OF MONTANA	Code No. 12 C, 1A (M) 001 T4	416u, 540 V P49E
By Joe, Sim	TE ENGINEER'S OFFI	CE County Custer	
Area Tong 4e Riv.	WATER RESOURCES SURVEY	74N 48E T. 4N R 47E Sec.	
	WATER RESOURCES SONVET	Photo No. Mess Sic. ?	
Date 6/5/47	( ).		
	(ar/ie		L-2
Operator Same		Address	
Water is delivered by:	e de la companya del companya de la companya del companya de la co	The The	
Federal Project		PresPot	-
Irrigation District		PresPot	-i4-5
Private System /		Pres. 100 Pot. 30	
		Totals	
	Reservoir Gra		
	6. ft lift Tractor power (Not		
Original Appropriator, Company		App. No	
Original Appropriator, Private Morris		App. No. ?	
(Show da	te of appropriation under Remark		1
en la California de la California de la companio del la companio de la companio del la companio de  la companio d	YesNo		476
Is all land irrigated from one system?	Yes No.	also filed in 4N	. 476
Is all land irrigated from one system?  (If No. show break down on map)	Yes No.		
Is all land irrigated from one system?  (If No, show break down on map)  Source of Water Ash Crk., Sev.	Yes No.  No.  Reyal dams in Ash Creek all out a		
Is all land irrigated from one system?  (If No, show break down on map)  Source of Water Ash Crk., Severater the without dams.	Yes No.  No.  Reral dams in Ash Creek all out a		
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hand orig, owned by Morris Who filed on water out of Ash Crk, then Howard, 1 Mrs. Jackson, now owned by Johnson hand is dyked hay meadow which is flooded by erk in spring only. Dams have been put in to flood oftener but wash out. Johnson intends to put check dam across ork and headgate in c. dam to Swert more water on bana of to include about so acres more in system. Johnson has tried putting in small dams across crk channel to use pump but this was not successful so he gave it up. No Appropriation fishown for this ixx. but Johnson says Morris filed for water out of Ash Crk . [242] Sas

4.

1 Form WR 2 10M 8-45

#### STATE ENGINEERS OFFICE Water Resources Survey

	COUNTY Custer
	FILE NO. 50-T-4N-R. 48E
Owner Johnson, Charles	Address Miles City, Mantana
AAA Owner	
Operator // //	. Address
New Owner	Address.
New Operator	Address
Assessment Record Neae	
Assessment Record 22.22.2	
	Assessed Acreage
Principle of the Control of the Cont	w +5 w + 5 ed. 6; N 2 Sec. 7; TIN-RASE
negar Description of Tims Pariti.	
Control of the Contro	1 L I N & S. R.R. Grade
Code Number 6 A 7 A Tongue Rivery	
Photo No. Ma. 13-177	
AAA Contract No	
AAA Total Cropland Acreage	No.
App. No. 206	40
Decree No.	Potential Land
Land is located in	
Twp. 1.M. Rge. 18E Twp Rge	(Flood Irr.
Twp Rge Rge	
Filed in Twp. 41/ Rge. 48	4
Remarks Alisa quanta decesse	Freed ditch
Land in T. IN-R. 17E	
	Sphership sayes pnly visigated land,
	All ownership tot



NOTICE
These forms are the property of the State of Moniena and much be returned.

## STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

Code No. 6	\$
County Cu	

T. 44 R. 485

$\alpha r$	ne of Operator
	Part A
	to be filed by those obtaining irrigation water from a ditch company or irrigation district
	And the second of the second o
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
	In what year was this land first irrigated? Date Do (Mo, Calu)
5.	Give the name of the original appropriator (first user):
	The Addition Market Inches
6.	
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
	Source of Water: Name of stream or lake from which water is originally diverted
9.	Name of stream or lake from which water is originally diverted
0.	Water is obtained by: (Check one) Gravity Pumping Other
1.	What is the greatest number of acres you have irrigated? 10.0 Date 1920
2.	How many acres did you irrigate in 19 $4R$ (Crop and pasture)
13	State the total number of additional acres that could be irrigated by increasing the water supply, land level
100	ing, etc This land is under what ditch? old pump ditch multiple for at least to get How many acres of seeped land do you have which could be drained and put into production?
	for at land to ye
14.	How many acres of seeped land do you have which could be drained and put this production?
	What is the condition of your irrigation system? aut of une
6.	Is your water supply adequate? Yes No Explain Jongue
17.	REMARKS:
	D + + MARKE
• • •	17 10 ma All Cine A

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9-74 . F 1	18. Legal Description of this			······································		T. d. Jim adada
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	Commission Commission (Commission Commission	9	المراجع والمساوية المارات	arti di sa Girana.	eska urg liber	only irrigated is  Alt-ownership
	And the second of the second o		South			dry land not sho
	19. If the above land is ini	agted from more the	an one ditch p	lease give the a	creage under eac	ch ditch in 19A
	indicate the location of	ine land irrigated iro	om eden on un	a diove map.		N 1926 (\$4684)
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## STATE ENGINEERS OFFICE r Resources Survey

COUNTY Custer FILE NO. 50-T. 4N-12. 48E Owner Sumer William R Address Miles City, Montana? AAA Owner Address Operator // // Address // // New Owner Address New Operator Address Assessment Record 1/202 Assessed Acreage Legal Description of This Farm W Nw Nw Sw Sec. 6; T. 4N-R. 98E Total Acres in Farm Code Number 6B Farm Map Photo No. MA 13-177 AAA Contract No..... AAA Total Cropland Acreage App. No. No. Record by Discript Decree No. Land is located in Twp.4N Rge.48 E Twp. 5N Rge. 47 E Twp...... Rge...... Twp...... Rge...... Filed in Twp. 4N Rge. 78E Remarks

> Ownership covers only irrigated land, All ownership for dry land not shown.

Tongue River Basin



78E

STATE OF MONTANA

STATE ENGINEER

GERALD J. ORAVETT. ASSISTANT

BILLINGS, MONTANA February 12, 1948

William R. Summer Miles City, Montana

Re: Water Rights Tongue River

Dear Sir:

In accordance with the 1939 Session Law (Section 349.68 Montana Session Laws) requiring the State Engineer to investigate and prepare a complete record of all water rights in Montana, the State Engineer has been conducting a water resources survey in Custer County.

We are unable to find a recorded water filing for the land that you irrigate in the Wanwit, Nw. Swit Sec. 6, T. 4N., R. 48E. If a filing was made for this land we would like to have you send us the name of the appropriator, the date filed on, and the number of inches filed on. If no recorded filing was made we would like to have you send us the name of the first user and the date, or the approximate date, that the land was first irrigated so that we may establish a date of priority for this land.

We would like to have you make this a first on your agenda and send this information to us as soon as possible in the onclosed, stamped, solfaddressed envelope.

Very truly yours,

Gerald J. Oravotz
Assistant State Engineer

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I teleive the from South Browner