

1. Water is delivered by:

STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

Code No. 228
County Custer
T. 4N R. 47

Name of Land Owner Baskerville, Florence L'Address 6/6 gella ustone, Miles City

Name of Operator Recues, Earl Address Miles City (T.R.S.)

Part A

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

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 α 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 4/6/03 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: SW V NE V Section 22 Township 40 Range 47
	Part C
	to be filed by all water users in addition to part a or part b
9.	Source of Water: Jack Cneek Name of stream or lake from which water is originally diverted
ח	Water is obtained by: (Check one) Gravity Pumping Other
4 32	
11.	What is the greatest number of acres you have irrigated? 104 Date 1910
_	How many acres did you irrigate in 19.47 ? (Crop and pasture) 56.0
Z.	How many acres and you imigate in 19-7-7-1 (Nob and basine)
3.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. 48.0 This land is under what ditch? Jack & flood deleh
	$^{\prime\prime}$
14.	How many acres of seeped land do you have which could be drained and put into production?
E	What is the condition of your irrigation system? Fair
J.	what is the condition of your intigation system.
6.	Is your water supply adequate? Yes No L Explain of Control of Cont
7	REMARKS:
	A TOP OF THE RESIDENCE OF THE PROPERTY OF THE
	an and the second of the secon

NCTE: The foregoing lestions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Form Lake, 1+3, 5E NWY, IRRIGATED LAND NON-IRRIGATED LAND Potertial Land erring this are then a political simple. The simple -old Incompleted N+S R.R. Grade James Tonque River old Flood ditch Flood irr. 26 m 1 m Ownership sovers paly inigated land. All ownership for dry land not shown, South 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: See cellected form _ Address _ 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.

Tonque River Basin

STATE ENGINEERS OFFICE Water Resources Survey

	COUNTY CASTER
	FILE NO. 49-T-4N-R-47E
Owner Baskerville, Florence h.	Address 616 yellowstone Miles City Address
AAA Owner	Address.
Operator Reaves, Eacl	Address Miles City (Tongue River Stage)
New Owner	*A -
New Operator	Address
######################################	
Assessment Record	
1000 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	Assessed Acreage
	E" NW " SW " E 2 Sec 22; T. 4N R. 47
Legal Description of This Farm. Let S. L. T. S.	6 Classing Strange Str
5. (See 19. See 5) See 19. See 5. See	
Tongue	River Total Acres in Farm
Code Number 22B	Farm Map
Photo No. Ma 13-176	18
AAA Contract No	Potential Land
The base of large and the second of the seco	
AAA Total Cropland Acreage	Sald Flood ditch
App. No. 934	Joines Jack Hack
Decree No	Orain Flood Service
Land is located in	
Twp. 4N Rge. 47E Twp. Rge	
Twp Rge Rge	
Filed in Twp. 4N Rge. 47E	2/72/6
Remarks	
	Ownership cover

All ownership for

dry land not shown.

	FORI	4 F-! - GAZETTE EST	1.1.4.1.47		
Farm Checked STATE OF MONTANA		No. 22 B			
By doe, dim STATE ENGINEER'S OFFICE	Count	s-Custe	· r		
Area Garland WATER RESOURCES SURVEY		N_R. 47			
Date 6/5/47	Photo	No. MA-13	1-176	-44°	
Legel Land Owner Reeves, Ear/	ddress,	Tongue R	, vey	5ta	ge
Operator Same	.ddress	<u></u>			
Water is delivered by:					1
Federal Project	Pres		_Pot_		
Ditch Company			_Pot	- 	
Irrigation District		Planim.		, -	*. 4.5
Private System	Pres.	56	Pot	97	
		······			
FloodPumpReservoirGravity_			-		
Size and Capacity, Pump, etc.		·			
Original Appropriator, Company	Арр.	No			
Original Appropriator, Private J. P. Huxtable (Show date of appropriation under Remarks)	App.	No. 934	· 		
Is the system an extension of another system? Yes No. 12				Å.	
Is all land irrigated from one system? YesNo					
(If No, show break down on map)					
Source of Water Flood Water from Jack Creek			70 41		
	1 22	T4N	<u> </u>		
Acres Irrigated 19.46 , 56 acres			ļ		
Potential Acres 34 Seeped 0	- 		ļ	*	
Explain need dam and dikes to irr on M. side of Jack Crk					
Condition of System_Fair					
Adequate Supply Yes No	-	22		*	
Explain depends on Rain in Jack Creek			<u> </u>	1.	
Topography Longue River bottom land	*		-	¥	
Information From Carl News					
Remarks 934-4/16/09.			1		
			ــــــــــــــــــــــــــــــــــــــ	ـــب	

-	original works put in by Huxtable included one or	
201-101-11-1	two dams in Jack Creek and dykes to spread the	
	Water. These works are now out but water still spread	The state of the s
	out on land and is Controlled by dykes around hower	
Contract of the second	side of field and drain into river Old N.S. v.x. bedis	
	used as dyke. Flooded land is all 5 W of Jack	
	crk but there is 34 acres (AAA fig.) NE side of Jack	
	cik which could be irrigated by putting dam in cik,	
		Section 2014 and a section of a section 2015 and a
	r Wilgamar Guarrina Gada. Bilan	
	Park Market Control of the Control o	
	e gegeneration of the control of the	
a Ministration of the control of the		
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The state of the s	4. Total Norman Part (SAL) (Solid Line) (1)	
A CONTRACTOR OF THE CONTRACTOR		

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Code No. 320

H	STATE ENGINEERS OFFICE
B.S.	Water Resources Survey T. 4N. R. 247
Man	ne of Land Owner P. T. Bennett Address Sarland, Mont.
	ne of Operator Address
11011	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
	or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date See attached filings
5.	Give the name of the original appropriator (first user):
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 - Age
	to be filed by all water users in addition to part a or part b
9.	Source of Water: 16 addow Creek
10	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? Date
*** ***	to the property of the control of t
12.	How many acres did you irrigate in 1947 ? (Crop and pasture) 12.0
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level
	ing, etc. O 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. 17. REMARKS: ...

DESCRI	PTION AND MAP OF FARM	
Legal Description of this Farm	22, Su 32, T4N	C 47 E
Legal Description of any of		The second secon
IRRIGATED LAND	NON-IRRIGATED LAND	in for what the Silver
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The second secon	Tongue River	
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	per contract the second contract to the secon	
	COW Incompleted NUS RR.	dode in a table
Al Open Commence of the Commen	-old Incompleted N45 K.A.	/
Laranti detaini	Two old Floud ditch	Salamania in analog et il 1988)
7.	1-12	
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	Flood dikes	erenet Noti ika u wakita W
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2 884	and the second of the second o	
		Haddow Creek
magnetic section of the section of t	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	weeks irricultured in
	and the property of the statement.	All ownersame
	South	and a production of the control of t
0. Who shows land is irrigated from MS	than and distributions give the acreage	under each ditch in 19A
indicate the location of the land triga	ted from odom on the	
11 00	Creek flowd Um	Acres: .1.2
9A. Ditch: 6 addow		Acres:
Ditch:	Appending a side of the same o	
nformation supplied by:		alan yama sakota aha si
DIB.	Z Address	Date 2/8/
Valle		
REMARKS:		
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		nd return the form to us as

STATE ENGINEERS OFFICE Water Resources Survey

		COUNTY C.4	ster	20 (1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964)
		FILE NO. 42	-T. 4N-K	247E
Owner Bennett P.T.	Address	Garland,	Montana	
AAA Owner	Address		***************************************) () () () () ()
Operator	Address			
New Owner	Address			
New Operator	Address	***********		
Assessment Record None				
가 1960년 1964년 1월 1일				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Legal Description of This Farm St. Sec. 32.				
Lega: Description of this Paris.				do jugiji
		•		
Code Number 32D		Farm Maj		
Photo No. Ma 32-63		Tarm May		
AAA Contract No.				
AAA Total Cropland Acreage				
App. No. 783;785; (1910 on field form?)	30		29	
Decree No.	1			
MAYAN AR NASAY NASA - BULUN AND AND AND AND AND AND AND AND AND AN		Tongue River		
Land is located in Twp. 11. Rge. 17.E. Twp. 31. Rge. 17.E.				
		1010	Incompleted	Gra
Twp Rge Rge Rge		+ /	gold Flood dite	<i>h</i> o.
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Remarks alus annuaciones band		17	The state of the s	(AUT)
South in the the state of the s		11	Flood Irm	
	N	+/		2
		Ownership payed only irriguted lan		
enque River Basin		All ownership for dry land not shown		



STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

Code No. /2A-/3A
County Custer
T. 4N R. 47E

Name of Land Owner Slemm H. Bickle Address Mila City T.R. S.

Name of Operator

.....Address ...

Part A

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

1.	Water is delivered by:				
1.	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 till 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 Mo clata				
	Give the name of the original appropriator (first user):				
6.	Give the date appropriated				
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: Mo Mane O Valle Name of stream or lake from which water is originally diverted				
10.	Water is obtained by: (Check one) Gravity Pumping Other Other				
11.	What is the greatest number of acres you have irrigated?Date				
12.	How many acres did you irrigate in 19% ? (Crop and pasture) 5.0				
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-				
	ing, etc. 102,0 This land is under what ditch? Jump ditch form tongue &				
14.	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? Flord fair				
	Is your water supply adequate? Yes No Explain On Tongue 110				
17.	REMARKS: on Ovulcer,				
	Olar 60 acres of potential by flord from				
	no name conlie				

NOTE: The foregoing _uestions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm NON-IRRIGATED LAND IRRIGATED LAND Potential Lana old snoompleted N45 R.R. Grade Tonque River Na encourre en 11 dese 1920 oraș ecur plen note Divinership covers only irrlusted land. All ownership for on fond no chown. 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. Ditch: Acres: Information supplied by: Clarked form Address Nome

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

œ possible.

R. grade

eq covers goted land, and thought

19A and

STATE ENGINEERS OFFICE Water Resources Survey

		COUNTY Custer
		FILE NO. 49- T. 4N-R. 47E
Owner Bickle, GlenaH	Address	Miles City Tongua River Stage
AAA Owner		
Operator //	Address	
New Owner	Address	
New Operator	Address	
and and the control of the control o		
Assessment Record Mene.		
The second of th		Assessed Acreage
Legal Description of This Farm Let 5,	the part	of the ME cast of Tungue Rever
Legal Description of This Farm Let 5,	Sec. 13	T. 4N-R.47E
1900 - 1900 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900		Total Acres in Farm old Incompleted N#5 R.R. Grade
Code Number 12 A, 13 A		Farm Map Tongue River
Photo No. <i>Ma. 13-176</i>	1	Mea Client
AAA Contract No	j I	Dam
AAA Total Cropland Acreage	.,	
App. No. No. Record by Discret	 	
Decree No		
Land is located in	-	Flump
Twp. A.N. Rge. 17E Twp. Rge.	Poton	tial Land
Twp Rge. Twp. Rge.	Floor	I Irr Par Out
Filed in Twp. 4N Rge. 475	[,[,,	DIKE A
Remarks		
	!	
STORY OF THE STORY	1	
Adaption to the control of the contr		Ownership payers
		only irrigated land, All ownership for
ngus River Basin		dry land not shown,

Tongue River Basin

	20년 (1월 1일 24일 1일) 전 1일		FORM F-1 - GAZČITE (665/2M-1-47
47.E	Farm Checked	TE OF MONTANA	Code No. 12A, 13A.
ven Stage	By Collins & JOE	GINEER'S OFFICE	County Custer
		RESOURCES SURVEY	T. 4 N R. 47E Sec. 12,13
	Date_5/23/47		Photo No. MA 13-176
	And the program of the second		Idress River Stage
	Operator Sqine	A(ddress
	Water is delivered by: Federal Froject Jonque liver	P. St.	Pres. O Pot 102,0
	Ditch Company	ixing our	Pres Pot
	Irrigation District		Pres E Pot H
gus duver	Private System 100d		Pres. Pot. 6.0
			5,0 6.0 _Totals
	Flood Pump out 1	Reservoir Gravity	
	Size and Capacity, Pump, etc. 8 " Submir pec		
(Grade	Original Appropriator, Company		App. No
	Original Appropriator, Private Show date of appro-	punishing under Personles	App. No
المرسو	Is the system an extension of another system?	YesNo	
	Is all land irrigated from one system?	YesNo	
	(If No, show break down on map)		
	Source of Water No hane Creek		
	Acres Irrigated 19 46 5.0		
	Potential Acres Seeped C		du
	Explain		18
	Condition of System		
	Adequate Supply— Yes No		11111
	Explain Flood only		
	Topography		1000
	Information From C. H. Bickle		
	Dun protings of point	Lentin	111111

44,25

this



1. Water is delivered by:____

These forms are the property of the State of Montana and must be returned.

STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

Code No. /	46	<i>3</i>	
County C) La	ter	
	_	117	_

Name of Land Owner Class, H. Hout Address Willia City - T.E.S.

Name of Operator Address

Part A

TO BE FILED BY THE SE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT

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 attached filings
5.	Give the name of the original appropriator (first user):
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: Ya Section Township Range
	Part C sa
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water: Dry Creek, No mame Cules & Tongel R, Name of stream or lake from which water is originally differted
10.	Water is obtained by: (Check one) Gravity
11.	What is the greatest number of acres you have irrigated? 32 Date
12.	How many acres did you irrigate in 1947? (Crop and pasture) 20
13.	State the total number of additional acres at could be irrigated by increasing the water supply, land level-
: N.S.	ing, etc. 12,0. This land is under at ditch? Tongue R. puny olith
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? Pump suptime and
16.	Is your water supply adequate? Yes \(\) No \(\) Explain \(\) Explain \(\) Grant \(\) in \(\) Paulce \(\) Dry Encel,
17.	REMARKS: ant no in Paulce & Dry Eneck,
20-64 .	
	Light suit Dhilenda - Eife Chart a 10 ch athan ar an a light and contai Over ation of the land and the final december size yellow

				on and map		
	18. Legal Desc	ription of this Far	m Luke	1,5,6,8,	9, wesar,	1 2845W4
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		irrigated la	ND	NO	N-IRRIGATED LAND	* * *
		Potential	Land	North		Secretary was
f		85,1478.30	Taking gradululah Managradi mag	AMERICAN DE LA LA CARLINOS DE LA CARLINA D	regen ing proposities (2013-2017). Caprolle agoly to 14	
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		Secretary States				t, Indiata kaleedii (2)
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	enter every a second		and the second s		Tang ar our desire de de de de	Qwnership covering print print for the covering to the coverin
				South	e el maini esp V	dry land not show
	19. If the abov	re land is irrigate e location of the l	d from more tha	n one ditch please m each on the abov	give the acreage und	der each ditch in 19A am
	19A. Ditch:	Down One	ch Llo	rd		Acres: 8,0
	Ditch:	Mo na	uc Con	lee Ilo	-ad	Acres: 12.0
e F	Information sup	plied by: Tong	que Rim	a grung of	estential 12.	
	Name	ce atta	hed for	Address		ැටිලැයස් වෙර්යස් සොදෝස්ට Date
	REMARKS:					

Farm Checked Code No. 148, 116. STATE OF MONTANA By Collins & Joe County Custer STATE ENGINEER'S OFFICE Area Tonque T. 4N R 47 Esec. 11.14 WATER RESOURCES SURVEY Date 3/26/4/
Photo No. MA 13-176
Miles City Torque
Legal Land Owner Hout, Chas. H. Address Fine Lange Hout, Bob Water is delivered by: Federal Project. Irrigation District_____ Private System Flood Pump Reservoir Gravity Size and Capacity, Pump, etc... Original Appropriator, Company_ __App. No__2/72 Flores B. Howard (Show date of appropriation under Remarks) Original Appropriator, Private___ Is the system an extension of another system? Is all land irrigated from one system? (If No, show break down on map) Source of Water No pame creek & Dry Creek Acres Irrigated 19 44, 35 20,0 Condition of System Flood System new _____ No____ Adequate Supply ...- Yes___ Explain Flood only Topography Bottom + 1st. terrace Information From Bob Hout Remarks

(over)

	to the at a to the new in	41.74
	Hus no tractor at present to pump	f 11 5
:	Bob Host says that his dads fix	1
	Bessie Howard, took out an approprie	Vion on
	this no name creek, our records she	4 4
	Flora B. Howard on a no name excel	bul ne
	wasn't sure that this was the same	PEYSON.
	A neighbor, G. H. Bickle says the	T 115
	lawyer could find no app. on t	115 Same
	creek	
e allen er bet etter flet. Flet i træk til allen er		
	rest production	

Tongue River Basin

STATE ENGINEERS OFFICE Water Resources Survey

	COUNTY Custer
	FILE NO. 49-7-4N-R-47E
Owner Hout, Chas H	Address Miles City, Tangua River Stage
AAA Owner	Address
Operator Haut, Bab	Address
New Owner	Address
New Operator	Address
Assessment Record Nena	
de l'autrituur franche françai de l'est fait de la comment de la comment de la comment de la comment de la comme	Assessed Acreage
Legal Description of This Farm Lot 3, Sec. 11	; heat & 1, 5, 6, 8, 9, W 23 Wy 35 5 5W
5 SE Sec. 14, T. 4N-R. 47	<u>=</u>
경기 위치는 일반 - P T T	
(No Tresposing)	Total Acres in Farm
Code Number 14 B, 11 C'	Tongue River Farm Map
Photo No. Ma. 13-176	old incompleted N.+S R.R. grade
AAA Contract No	12
AAA Total Cropland Acreage	Dikes B Kr Flood Inh
App. No. 261, 2172	
Decree No. Poteritial La	nd {
Land is located in	The state of the s
Twp.4N Rge.4ZE Twp. Rge.	
Twp Rge Rge	
Filed in Twp. 4N Rge. 47E	
Remarks	2 4
1,cina as	
	Ownership covery only irrigated land,

All ownership too dry lord not shown,



ROTION

These forms are the property of the State of Mantana and mass to retained.

STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

Code No	s. <u>//</u>	B-12	E
County	Cu	rten	

T. 4-14 R. R. 47.E

Nar	ne of Land Own Farel & Elice Loward Address 117 N. Center St. Miles &
Nar	ne of Operator Address
	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
1.	Water is delivered by: Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A. and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date Mo data
5,	Give the name of the original appropriator (first user):
·6.	Give the date appropriated
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: Plunket Och & Cauleer
10.	Name of stream or lake from which water is originally diverted Water is obtained by: (Check one) Gravity
	· · · · · · · · · · · · · · · · · · ·
	What is the greatest number of acres you have irrigated?
12.	How many acres did you irrigate in 1947.? (Crop and pasture) 161.0
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. O. 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? Thousand Dughe Suystem fair
16.	Is your water supply adequate? Yes. No C Explain Sund Conf.
17.	REMARKS:
	Very J Mckay filed on dry ench
	for lands in 12 + 13, but don't not think

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

os possible.

STATE ENGINEERS OFFICE Water Resources Survey

	COUNTY Custer
	FILE NO. 42-T. 4N-R. 47E
Owner Haward, Elisa & Caral	Address 117 No. Center St. Miles City
AAA Owner	Address
Operator	Address // //
New Owner	Address
New Operator	Address
Reserve and the second	
Marine State of the control of the c	Assessed Acreage Q
Legal Description of This Farm Lets 3, 4, 7,	VW NW & Sec. 12; Part of E Moots + Bound
	<u> </u>

Committee Commit	Total Acres in Farm Tongue River Farm Map
Code Number //B,/2B	Farm Map
Photo No. 1/2 /3-176	
AAA Contract No	161.0
AAA Total Cropland Acreage	372
App. No. 538 - app. for	
Decree No. 538 - app. Low Decree No. Lee Carbole	pam -> B
Land is located in	
Twp. 4N. Rge. 42E Twp. 4N. Rge. 48E	
Twp Rge Rge	
Filed in Twp. 7M Rge. 775	
Remarks	
<u></u>	
Loren	Ownership coveraged for the coverage of the co

dry land not shown.

Fongue River Basin



NOTICE
These forms are the
broperty of the State
of Mentags and must
be returned.

STATE OF MONTANA STATE ENGINEERS OFFICE

FORM WR-1-2M 12-47
208-29A-30A-3/
Code No. 32 A
County Custer

ne ne	returned.	Water Resources Survey	T. 40 R. 47
Name of Land Owner.	Hutchinso	n Cleworth Address	aberden, So. Dak,
		Address	Miles City
		Part A	
		BY THOSE OBTAINING IRRIGATI CH COMPANY OR IRRIGATION D	

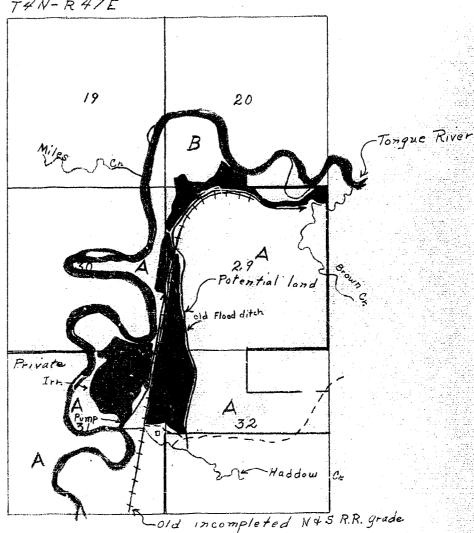
1.	Water is delivered by: Nome of Ditch, Ditch Company or District Supplying Water
2.	71
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill 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 attached water right
: 52	Give the name of the original appropriator (first user):
6.	Give the date appropriated
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: Name of stream or lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity
11.	What is the greatest number of acres you have irrigated? 233 Date ?
12.	How many acres did you irrigate in 19.47? (Crop and pasture) 97.0
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. (36,0). This land is under what ditch? ald flood 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? Sood Is your water supply adequate? Yes No Explain
16.	Is your water supply adequate? Yes No Explain
	REMARKS:

OTE: The foregoin destions apply on DES	CRIPTION AND MA		ting pt 1 grundhisa	
3. Legal Description of this Farm	Lee attac	hed do	m for	man +
	dine	T.		V
		1		
IRRIGATED LAND		NON-IRRIGATE	D LAND	esető keji Place
	North	** * * *		Specialization (1) The pro-
is a final transfer of the second of the sec	A		\$4 	
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		e control of control of		
ACTION AND A CONTRACT OF A CON	A emanin'i Tanan Ajab Sales	1.72	Må liber	
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	and the second s	The state of the s		
		A Landa San San San San San San San San San Sa		
	e di Silanda di Salata di			
64 . 1991 - M. 1947 - 1948 - 1949 - 1940 - 1940 - 1940 - 1940 -			ji akinde, peboji	
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and the second of the second o		r Britis di Liberia di Artesia. P		
		1944 - 19	o o o o o o o o o o o o o o o o o o o	
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	550		to attitude per lagin y	pnly irrigated
u 1994 ya 1994 ka 1994 ya 1994 ka 1994 Kanana Karana ka 1994	South		eran the Athena	dry land not si
The shore land is twiced from	ر این از مولیک مولو امامومود دروره امان	an astra Labrada.	Harris de de dinamento.	
If the above land is irrigated from mindicate the location of the land irrigated	ated from each on the at	se give the aci	eage under eac	n ditch in 19A
A. Ditch: Old Lly	0 11.0		lalow Cr.	11.
4-010.		A		The second secon
Ditch: Ditchins	on pumpa	litch for	gue Keme	-Acres: _9.7
			angrida siya,	
me	Address	3	Do	rteet
MARKS:				
garan daga basa ng salah da arang s Managaran				
The state of the s	on this form answer as r			

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T4N-R47E



1 Form WR 2 10M 8-45

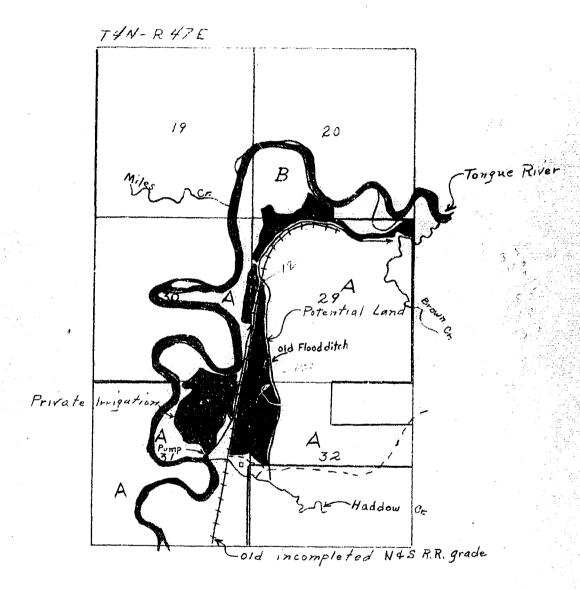
ue River

STATE ENGINEERS OFFICE Water Resources Survey

COUNTY Custer				
		FILE NO. 49	-T.4N-R.	77E
Owner Hutchinson Ellsworth Carp.	Address	R.R. Expre	ss, Aberdee	a, 50.Di
AAA Owner Winok	Address			
AAA Owner Operator Bilges, O. Leve deed Short	7//) 7/4 Address	Miles City	(Tangue Riv	er.stag
New Owner		_		
New Operator				
Assessment Record Nenea				
지, 1900년 10 (1955년 기 원래 기 원				
		Assesse	d Acreage?	
Legal Description of This Farm Lats 289,	7414541 5	ec.20; Lo	£5 1, 7, 8, 17,	Sec.30
all of Sea 29; NW " 32NE"				
SE" SE" Sec 31, T. 1N-R				
			es in Farm	
Code Number <i>2018,22A,3QA,31A,32A</i>		Farm Map		
Photo No. Ma 32-64; Ma 32-63				
AAA Contract No	İ			
AAA-Total Cropland Acreage	· ;			
App. No. 722; 1912				
Decree No.]			
Land is located in	!			
Twp. 4N Rge. 4% Twp. Rge.				
Twp Rge Rge	à } :	ļ		
Filed in Twp. 4N Rge. 17E	1			
Remarks				
TOTAL TOTAL CONTROL OF THE CONTROL O	İ			
	j			
<u> </u>		Ownership co	and,	
onque River Basin		All ownership dry land not sha		

Tonque River Basin

Farm Checked			18,206		
By Collins of Joe			_ ′		,32A, 33/
SIAIL ENGINEERS O	FFICE				<u> </u>
Area Tonque WATER RESOURCES SUR	VEY				iec.
Date 5/22/47					<u>ع</u>
Legal Land Owner 1401 hinson + Floworth Cox	2:Ado	dress A	berde	EX.	S. Dal
Operator O. Dilges (buying will have doed	shortly) de	dress	o Mil	, <u>,</u> ,	City
Water is delivered by:		Jong	עו פישע שים עי	'æ 🛩	۰۰۰ هربه ۱۳۰۶
Federal Project		Pres		Pot	
Ditch Company	~	Pres		Pot	
Irrigation District		_Pres	91.00	Pot	136.0
Private System Pump	····	Pres. /	35	Pot_	300
Flood Pump Reservoir Reservoir	Gravity				
Size and Capacity, Pump, etc. 10" booster, 1836 H. P. T.	ractor	12	1.1	<u> </u>	
Original Appropriator, Company		_App. No			
Osicinal Amenicator Private		App. No	1910		
(Show date of appropriation under Is the system an extension of another system? Yes	Remarks)			:	
Is all land irrigated from one system?					
(If No, show break down on map)					
Source of Water Jongue River					
Acres Irrigated 19.46, 735 97,0					
Potential Acres 300 Seeped 0					
				-	
Explain Condition of System 900 d					
				.	
Explain	19 20				
12.1	- (PXV)	-		-	
	301 29				
Remarks	عود كور	35			
					
		, 15. m			





These forms are the present of the Male of the Male of the Male of the Male of the Court of the

STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

Code No	12C-/A
County	Custon

T. 4N R. 42E

`	1. 7/.k R R R.
Nar	ne of Land Owner Charlie Johnson Address Mila City T.R.5. Address Address
Nar	ne 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.	
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 your was this land first irrigated? Date See allacked form
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
9.	Source of Water: Cesh Cach & Couleer
ın	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? 100 Date.
12.	How many acres did you irrigate in 1947? (Crop and pasture) 100
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. 50. 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.	of the control of the
17.	REMARKS:
-,.	

Distriction Distriction		AND MAP		
18. Legal Description of this Farm	Su 1	SIME	4 M2718	4, lee 12
	Let Lings	respective		
Control of the Contro				
irrigated land	* * * * * * * * * * * * * * * * * * *	NON	IRRIGATED LAND	ti san dan enji kedigila te dis
				to w
Potential Land	#	North		
			To the field of the test of the control of the co	
		ค้าการใช้การโครรชน	era arrêla e	
agrando a come agran en escalar				<u>aggal</u> ationerus aljan sach sagangisti s
	for the confirmation of	old	incompleted Na	S R.R. Grade
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			Tongue Rive	
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10 Teller 1999 110 19	Flood Itt.			ALASH CF.
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	general de la companya de la companya de la companya de la companya de la companya de la companya de la company La companya de la companya de			
	25		en en en en en en en en en en en en en e	Ownership c
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er i ser 18 August 1920 (C.) et terringe belander endit 18 August 18 A		South		All the second that the second
19. If the above land irrigated from indicate the location of the land ir	n more than one	e ditch please g	ive the acreage und	ler each ditch in 19A o
	ingalea nom ea		6 mab -1411 1 + 412	/ 2
19A. Ditch: Ash Cree	ch gr	ord d	~~	Acres: 6 3
Ditch: Cucle	flood	Char	Andrea Barren Maria e de la companya de la companya de la companya de la companya de la companya de la company	Acres: 3.7
Informatic. supplied by:	1	w ·		The second secon
Name See allactie	d	Address		ujingan masar waliogad Date
	goon	دون ۱۱۱۱ د سریم	<u></u>	Value of the second
REMARKS:				
	·····			
ing paging a filtra punchasan sa sa sa sa sa sa sa sa sa sa sa sa sa	•		2 4 4 4	e e company of the second of the company of

STATE ENGINEERS OFFICE Water Resources Survey

		COUNTY CHE	eter
			T. 4N-R. 47E
Owner Johnson, Charles	Address	Miles City (T	ongue River Stage)
AAA Owner			
Operator // //	Address		
New Owner	Address		
New Operator.	Address		
Assessment Record 100.0	•		
Assessment Record			
Associated the respect to the property of the			
(N.P.R.R.) Legal Description of This Farm All of Sea.	1. 52 N	Assessed A	Acreage O
ash - 63	*	T 4N-	R 47F
Consider 37			
(NFR.R)	••••		n Form
(NPRR) Code Number 1A, 12C		Farm Map	
Photo No. Ma. 13-172; Ma. 13-176	i		
AAA Contract No	1		
AAA Total Cropland Acreage			
App. No. Messie Appendina	· · · · · · · · · · · · · · · · · · ·		
Decree No.	į		
Land is located in			
Twp. 1 N Rge. 47 E Twp. 4 N Rge. 48 E	1		
Twp Rge Twp Rge	; 1		
Filed in Twp 4N Rge. 47E	1		
Remarks			
] 1		
	1		
			والمرازي والمستحد والمستحد والمستحدد والمستحدد والمستحدد والمستحدد والمستحدد والمستحدد والمستحدد والمستحدد

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

		FURM F-1 - GAZE	TTE 1665-2N-1-47
Farm Checked	STATE OF MONTANA	Code No. 22	c,/A
By Coe, dim STATE	ENGINEER'S OFFIC	County_Co	use
JIMIR	ATER RESOURCES SURVEY	_T. 411 R	47 E Sec. 1,12
	ATER RESOURCES SONTES	Photo No.	4/3-177
Date 6/5/47	./·.		and the second s
Legal Land Owner Johnson, Chan			
Operator Same		Address	
Water is delivered by:		.	Dot
Federal Project	The state of the s	Pres	
Ditch Company			
Irrigation District			
Private System		Pres	Pot. \$ 0
		Totals	
	Reservoir Grav	vity	
Size and Capacity, Pump, etc. 4"Cent. 6	"lift, tractor powe	er Cnotinus	e, neversuces
Original Appropriator, Company		App. No	
Original Appropriator, Private Meyris (Show date of	e appropriation under Remark	App. No.	VODV
Is the system an extension of another system?	YesNo		۱۱۱۲ ۲ .
Is all land irrigated from one system?	YesNo_	a/90	Filed in 4N-48
(If No, show break down on map)		+ + + + +	ent floor
Source of Water Ash Cr. Several	dams in Ash, all	out alpite	38N / , //30Q
during high water with out	dams		
Acres Irrigated 19 46 /00			
Potential Acres 50 Sceped by extending dikes and putt The continuous for the King.	0	r r	U U
by extending dikes and putt Explain Crk. near rd. Xing.			
	ing her sy the		L
Explain te control /	1		4
Condition of System Fair			/5"
Condition of System Yes	No		/a"
Condition of System Yes Adequate Supply Yes Explain Plenty in wet se	No		
Condition of System Part Fair Adequate Supply Yes Explain Plenty in wet se Topography Bottom	No_C		
Condition of System Part Fair Adequate Supply — Yes Explain Plenty in wet se Topography Bottom Information From Chas. Cohnson	No		
Condition of System Part Fair Adequate Supply Yes Explain Plenty in wet se Topography Bottom	No		

Land originated by morris who filed on water of ash Cr. Then Roward, bater Mrs. It was been formed by phrom. Land is delet for meadow which is flooded by creek in spring only Dams have been put in to flood oftener to few out of the work out. I from intends to put what headquate in dam to live to more water and include about 50 A.

I work for pumping but was not was self to gave if up the show me faling for this land that Johnson says there was only thrown