



# STATE OF MONTANA

STATE ENGINEERS OFFICE

Water	Resources	Survey
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Code	Ν'n	3	H	1		6	ì	1
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T. 5 N R. 48

Name of Land	Owner	bell Fach to	. Address	Mila	QL,	147,9154,92	
		imborn	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
	State the number of acres you irrigate under this system. Shares you hold
	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 ON IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
	In what year was this land first irrigated? Date See allaly file
	Give the name of the original appropriator (first user):  Cive the date appropriated.  Amount filed on; Miners Inches.  C. F. S.
ъ. 7	State the total number of acres irrigated under this system: See Alla Lalla Lalla.
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: Touque line
y,	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 trrigated? 180, 0 Date
12.	How many acres did you irrigate in 1947? (Crop and pasture) 160.0
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc. 20,0. This land is under what ditch?
14.	
15.	Is the condition of your irrigation system? Part in me part with
16.	Is your water supply adequate? Yes No Explain
17.	REMARKS
	Every dry in 1934
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South  9. If the above land is irrigated from more than one ditch please give the acree indicate the location of the land irrigated from each on the above map.  9A. Ditch: Campbell Six party.  Ditch: Campbell Six party.	
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Potential Land  South  The above land is irrigated from more than one ditch please give the acree indicate the location of the land irrigated from each on the above map.  A Ditch:  Ditch:  Campbell Sin pany  Tomadion supplied by:  The Column of the land irrigated from each on the above map.  The Column of the land irrigated from each on the above map.  The Column of the land irrigated from each on the above map.	
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as possible.	and return the form to us as soon
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Tongue River Basin

### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

Control of the Contro	COUNTY Custer
t <del>errity</del> en tradition de la company de la c	FILE NO. 42-T. 5N-R.48
Owner Campbell Ranch Co.	Address Miles City, Mantana
AAA Owner Private (Pump)	Address.
Operator	Address
New Operator	Auuteos
Assessment Record Nanc - Pump (Private	te Ditak)
	Assesse Acreage
Legal Description of This Farm all of Section	n2 5 6; T. 5 N-R. 48E
	Total Acres in Farm.
Code Number 5A = LA.	
The state of the s	
Photo No. Ma. 12-88	
AAA Contract No	
AAA Total Cropland Acreage	
Apr. No. 522	
Decree No.	
Land is located in	
Twp. 511. Rge. 48E Twp. 61. Rge. 48E	
Twp Rge	
Filed in Twp. 511 Rge. 118E	
Remarks	
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dry land not shown,

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Farm Checked	STATE OF MONTA	<b>NA</b>	Code No. 5	A, 6A.
By Collins & Joe ST	ATE ENGINEER'S	OFFICE	CountyC	uster
Area Tongue	WATER RESOURCES S	SURVEY	T. 5 N R	48 E Sec. 5, 6
Date 6/12/47	OHEON OWNERSHI		Photo No. MA	12-55
Legal Land Owner Campbell			idress Miles	2,74
Operator Trimbern		A	dress Miles	City
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Ditch Company	· · ·		Pres	Pot
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Control of the Contro			_Totals	
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AND CONTROL OF THE PROPERTY OF	ite of appropriation under em?	r Remarks)	App, No	
the system an extension of another system		37.		The second secon
s all land irrigated from one system?  (If No, show break down on map)	Yes	N0		And the second s
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### STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

Code No	. 18A	
Carrier	0.	52

5N R. 48E

Name of Land Owner . Morrison en	∱ Address	Wile	Cit.	Mons	A
Name of Land Owner of Edith Stantons				· · ·	•

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

	A DITCH CONFANT ON INNERSTON DISTINCT
1.	Water is delivered by:  Name of Ditch, Ditch Company or District Supplying Water
	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 file 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):
3.	Give the date appropriated Amount filed on: Miners Inches C. F. S.
	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
0.	Water is obtained by: (Check one) Gravity Pumping Other
1100	What is the greatest number of acres you have irrigated? 33.0 Date
2.	How many acres did you irrigate in 19 47 (Crop and pasture) O
3.	State the total number of additional acres that could be irrigated by increasing the water supply, land leve
. 6 - 2	
	ing, etc. 63.0 This land is under what ditch?
	ing, etc. 33.0 This land is under what ditch?
	How many acres of seeped land do you have which could be drained and put into production?
	How many acres of seeped land do you have which could be drained and put into production?
	How many acres of seeped land do you have which could be drained and put into production?
	How many acres of seeped land do you have which could be drained and put into production?
	How many acres of seeped land do you have which could be drained and put into production?
	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?  Let your water supply adequate? Yes No Explain  REMARKS:  Aland water in purchased
	How many acres of seeped land do you have which could be drained and put into production?

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	NOTE: The foregoin uestions apply only to i	rrigated land shown on this plat.	
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### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

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					FILE NO				
Owner Marris	on Mrs M	ary Il	-st.)	Address	Longu	e RIV	er Stag	re, Mi	les Ol
AAA Owner 9	Stanton	Edith		Address					
Operator		٠,		\ddress	,,		<i>H</i>		4
New Owner				A ddross					
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Assessment Record	None -					********			
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Legal Description o	f This Farm	U W	s)ec.	. l. Harry		4.48	<b></b>		
								4.45 54.6999 .44	***************************************
	de la companya de la				То	tal Acre	s in Farm		***************************************
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AAA Contract No	***************************************			*	**				
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Twp Rge									
Filed in Twp							٠.		
Remarks Edet	h Staatea	MAR.							

Ownership taxes only interested land, All ownership for dry land not shown.

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Sec. 24, T.5N-E. 47E



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### STATE OF MONTANA STATE ENGINEERS OFFICE

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STATE OF MONTANA					
STATE ENGINEERS OFFICE	•				ter
Water Resources Survey	*		-		48

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(C)	Water Resources Survey T. 5N R. 48
Nam	te of Land Owner N. P. R. R. Address
Vam	e 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 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 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 No data
÷53	Cive the name of the original appropriator (first user):
	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: 4 Section Township Range
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
۵	Source of Water: Torregue fine & Walf Creek
	Water is obtained by: (Check one) Gravity Pumping Other
	What is the greatest number of acres you have irrigated? 91.0 Date
100	How many acres did you irrigate in 19 4% (Crop and pasture) 100
	nin ili ang ikang menggalang at minggalang kang kang kang kang dalam dan menggalang dan menggalang dalam dalam
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc. 90. This land is under what ditch? Wolf On Florida.
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? Walf Creck and of series
16.	Is your water supply adequate? Yes No Explain
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	South	dry land not shown
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indicate the location of the land irrigated from each	on the above map.	Alle Let
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#2010 Land. Un for Chican

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### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

COUNTY CUSTER
FILE NO. 42-7.5N-R-48E

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Owner	N. P. R. R.	Address	A CONTRACT OF THE PROPERTY OF	The second secon
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Tongue River Basin

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