n	W	R-	1	10	M	8-41/
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## STATE OF MONTANA STATE ENGINEERS OFFICE

## Water Resources Survey

TE OF MONTANA	Code No.
ENGINEERS OFFICE	CountyZilimanian
er Resources Survey	T. A. Deer R. A. A. A.
Address	<u> </u>

	ne of Land Owner
Nan	ne of OperatorAddress
	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
ï.	Water is delivered by:  Name of Ditch, Ditch Company or Obstrict supplying water
2.	State the number of acres you irrigate under this system
	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
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: 1/4. Section Township Range.
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water:  Name of stream or lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity
	What is the greatest number of acres you have irrigated? Date
	How many acres did you irrigate in 194.2.? (Crop and pasture)
	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, 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?
	Is your water supply adequate? Yes
	REMARKS:
	OVER

NOTE: The for this questions apply only to irrigated land shown on this plat DESCRIPTION AND MAP OF FARM

	IRI	RIGATED LAN	D [	NON	-IRRIGATED	LAND
	To the second		Marian palitarilla	200		
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	The state of the s		Kan i			1
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If the	above land is te the location	irrigated from n of the land irri	nore than one gated from ea	ditch please give ch on the above	the acreage uninap.	nder each ditch
. Dite	2h:	,				Ácres
	ch: on supplied by					Acres
		•		_Address		Date.4
	-					

haprapriate on: According to our records the fearth motice of appropriation was filed on and covers your land. On Movember 18, 1905, 8. G. Raynolds, Indian Agent, in behalf of Grow Indians, filed for 4,480 miners tuches from the Little Big Horn River, recorded in Miscellaneous Records, Book ., Page 433, Big Horn County. (211-L) Is this appropriation need in use? If it is not, mark it "No", and if it is mark it "Yes". March 21, 1946 ir. Jeto Mitsch Garryonton, Lontana Decky Tire . Ithorns O. February 21, 1946 we sant you a letter making for certain information portaining to your irrigated lend in Nig Horn County. On Furth C, 1948 was and you another letter asking you to subsit the information we had requested to us as need to possible. To do to we have not heard from neng kun virkling til 12 nætitor. Laboration by the self-of-order transfer of the self-order transfer of the self-order order of the self-order order of the self-order order orde the wearner of the state of the state of the distinction, in the second of this ephocially interstate circle are including out of tris abote, be investigated. The Links In inver skall, littler before or after the bringing of such actions (to ed tolients the waters of any stream and its bributories in any county traversed by sold stroom), whose the ilrection of the content conservation Bosrd, or winn the directions of the sourt, do all things, oaks all surveys, and porfure til norvices reguland by said beind is the securing of all accessing information and a leather whose hy like by a be noted to and our owners who ask his imborupted therein, including the courts of the is strike. In order to protect the autor rights of the valor amore in this state, it is andatory that the face brineer lave the information that we have asked on to ture it to blin office. If you have sold the place of look about which great, Ith you cheard give us the same and controls of the new coner. to any order of these Cross per to the ways of the departure Years breily court, Jeruld J. Oraveta AME 't Himte duringer 5 J. 1 350

# STATE ENGINEERS OFFICE Water Resources Survey

	COUNTY Bly Harr
	FILE NO. 655
Cwner Pakasan, Kata a Indham	Address Charangement District
AAA Owner	Address
Operator 124 sec. 20, 24 sec. 20, 20	Address County out a later to
New Owner.	Address
New Operator	Address
	197 - 200 - 200 - 24
	Assessed Acreage S.Z.O.O.
	Assessed Acreage
	4. En. 357
	date of the territory of the second of the s
	Total Acres in Farm
Code Number	Farm Map
Photo No.	Farm Map
AAA Contract No. Zalaza Zalaza	
AAA Total Cropland Acreage	
App. No.	230
Decree No.	
Land is located in	
Twp. M.S. Rge. Rge. Rge. Rge.	
Twp Rge Rge	
Filed in Twp. Rge.	
Remarks	Rene Canal
in the second of	

February 21, 1946

Pete (Itseb Gurryoven, Montara

Deor Er. Litech:

# Ref: Irrigated lond and water rights in Dig Horn County

In order that we in Fentana will be able to present facts as to the amount of land we are now irrigating, protect our water rights, and keep Montana water in Bontana, the Loriana State Legislature enacted a law (Sec. 549.68 Montana bession laws) requiring the State Engineer to investigate and propore a complete record of all water rights in the state. In compliance with this law all water users in Big Born County are being requested to supply information regarding their use of water, whether or not they are under a ditch company, Indian service projects, have land adjudicated, such as the Powers Case, or have a private water right and diversion system. The are, therefore, asking you to help us by answering the questions on the enclosed form, which pertains to the land shown thereon.

The adjoining states have already compiled records of their water use in this basin for the protection of their water rights. It is, therefore, necessary that we do the same in Montana. We have completed our survey in Yellowstone, Carbon, and Stillwater counties, and have had 100% cooperation from all of the water meers in these counties. I am certain that we can expect the state paper in Fig. form Gounty. In the three counties where we have completed with the form of the first paper. For the counties where we have completed with a still paper a paper existing pelilities of the first plan meeter have water available for these ceres when the are ready to be irrigated and put into cultivation. The feel cure that we will find this same percentage of irrigable acres under exasting facilities in Min Forn County.

We in Lontons must be vigilent and do everything possible to protect the rights we have. These rights have been challenged by interests outside the State of Montans, particularly the navigation interests of down-stream states, and the tater upers in the neighboring states through which our interstate streams flow. In order to protect our water rights we must have a record of the and of their present uses. We feel that the only way we can

Pete Pitsch Fobruary 21, 1946 obtain this information accurately is from the water users, or the man that is on the land. We have been working for the past sevent months in Mig Horn County checking fare by fare. The results of this survey are shown on the map on the enclosed form. In order to have a further check, we want you to verify our classification of the land you irrigate. If there is any information that we have comfiled on this form which is not correct, we would like to have you change it. We also are depending on you to fill in the questions on these folds and sail them to us in the cali-addressed envelope at your carliest possible convenience. as you will notice by looking at the seep on the onelooed form, we have included the land you own and also the land you lease. Then answering Question 12, under Fart 0, as to how many acres you irrigated in 1945, we would like to have you give us the total screege irrigated, which will include the leased land and the land you own. 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 Twenty-third Street and Fourth Avenue North. If there is anything that is not clear, we would appreciate your calling on us. Very truly yours, Gerold J. Oravotz Ass't State Engineer GJO:ef:tk Encl. ion. Thus, for a realist comparis of the state of lenters at a cut be returned.

W.P. 3116

### A Study of Montana's Water Resources

Form WR-4

A. Contract N	.)•(C	ourty Big H	Ortet.	Imp. 450 Crow 10	4/4 Rng. 35
of Operator_			Address		2011 11 11/60
Number of A	ores in Ferm	24P	Number of <b>A</b> c	res Irrigated	d in 1940
Outline on t	he plat below	v in red penc	il the bownd	aries of the	farm unit.
		pencil the libe clearly			
tion from co	unty cwnershi	ip records and	d correct bo	undaries if r	necessary.
Legal Descri	ption <u>SWW</u>	4,5W4	, SEWE	SF45-4	15-35E
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Form WR-4

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V.P. 3116	A Study of M	iontana's Water Resou	rces	Form WR
	oord of a Fa <b>rm</b> unde	r A.A.A. Program Hav	ing Irrigated L	and
A.A.A. Contract I	No. <u>165-1</u> County	Big Horn Ti Address	Twr. USouth	Rng35East
		Address_		
Potal Number of .	Acres in Farm 200	Number of Acr	es Trrigated in	1940
If possible section number	, show in blue penc per (s) should be c	ed pencil the bounda il the location of t learly indicated. O ords and correct bou	he irrigated la btain the legal	nd. The descrip-
Legal Descr	iption SENEUE	2SEY 4, SWYNY	1, SW SW 3	-45-35E
		/ '		

n WR-110M 8-4
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## STATE OF MONTANA STATE ENGINEERS OFFICE

## Water Resources Survey

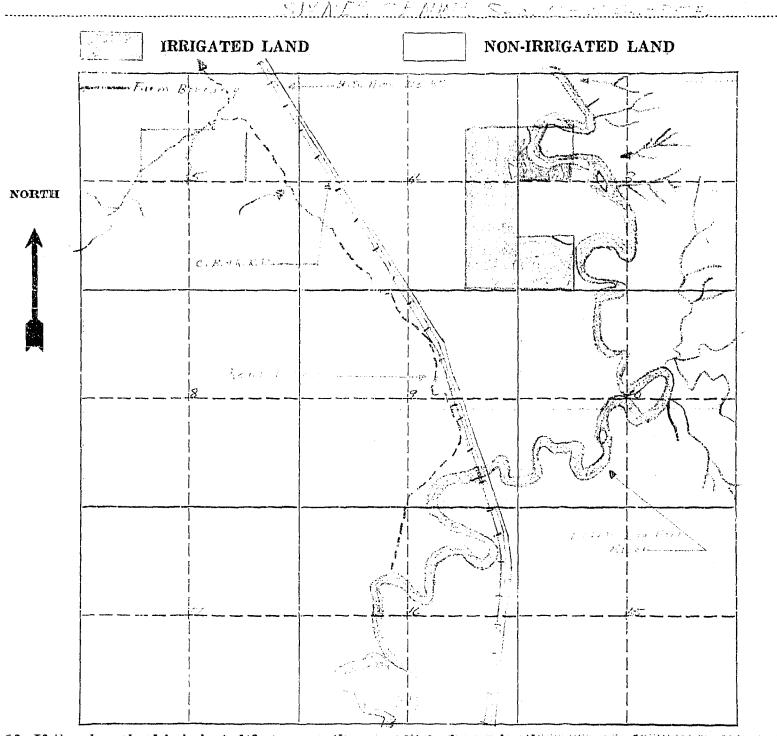
Code No.
County And Alexander
T. 24 24 4 R. S. 24 24

Na	me of Land Owner Andrew Andrew Land Address Colored Andrew Management
Na:	me 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
	State the number of acres you irrigate under this system
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriated
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion: 1/4 Section Township Range
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water:  Name of stream or lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity Pumping Other
11.	What is the greatest number of acres you have irrigated? Date Date
12.	How many acres did you irrigate in 19.2.2.? (Crop and pasture)
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, ctc
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 for ing questions apply only to irrigated land shown on this plat

DESCRIPTION AND MAP OF FARM

# 18. Legal Description of this Farm. Strain S



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:

Acres: 171.7

Information supplied by:

Name

Address

Date

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.

On November 8, 1905, S. G. Reynolds, appropriated 4,480 miner's inches of water from Little Big Horn River. Notice of Appropriation was filed November 16, 1905 and recorded in Book A, Page 435 of Misc. Records in the Big Horn County Courthouse.

A previous appropriation was made May 1, 1899.

April 19, 1946

Mr. Pete Pitsch, Jr. Garryowen, Montana

Dear Mr. Pitsch:

Ref: Irrigated land and water rights in Big Horn County

In order that we in Montana will be able to present facts as to the amount of land we are now irrigating, protect our water rights, and keep Montana water in Montana, the Montana State Legislature enacted a law (Sec. 549.68 Montana Cession Laws) requiring the State Engineer to investigate and prepare a complete record of all water rights in the state. In compliance with this law all water users in Big Morn County are being requested to supply information regarding their use of water, whether or not they are under a ditch company, Indian service projects, have land adjudicated, such as the Powers Case, or have a private water right and diversion system. The are, therefore, asking you to help us by answering the questions on the enclosed form, which pertains to the land shown thereon.

The adjoining states have already compiled records of their water use in this basin for the protection of their water rights. It is, therefore, necessary that we so the same in Mantana. We have completed our survey in Yellowstone, Carbon, and Stillwater counties, and have had 100% cooperation from all of the outer users in those countles. I am certain that we can expect the made support in his Horn County. In the three counties where we have completed our survey we have found that there are 239,395.80 acres being irrigated, with a potential acreage under existing facilities of 60,784.61 acres. In time to come these potential acres will be irrigated, and we must plan now to have water available for these acres then they are ready to be irrigated and put into cultivation. To feel sure that we will find this same percentage of irrigable error under existing facilities in Big Horn County.

the rights we have. These rights have been challenged by interests outside the state of montane, particularly the navigation interests of down-stream states, and also the water users in the neighboring states through which our interested streams flow. In order to protect our water rights we must have a record of them and of their present uses. We feel that the only way so can obtain this

Mr. Pete Pittch, Jr.

April 19, 1946

information accurately is from the water users, or the man that is on the land. We have been working for the past seven months in Big Horn County checking farm by farm. The results of this survey are shown on the map on the enclosed form. In order to have a further check, we want you to verify our classification of this land you irrigate. If there is any information that we have compiled on this form which is not correct, we would like to have you change it. We also are depending on you to fill in the questions on this form and mail it to us in the self-addressed envelope at your earliest possible convenience.

As you will notice by looking at the map on the enclosed form, we have included the land you own and also the land you lease. When answering Question 12, under Part C, as to how many acres you irrigated in 1945, we would like to have you give us the total acreage irrigated, which will include the leased land and the land you own.

In order to facilitate this work, a branch office of the State Engineer has been established in Billings and is located in the Roosevalt School Building on Twenty-third Street and Fourth Avenue North. If there is anything that is not clear, we would appreciate your calling on us.

Very truly yours,

Gerald J. Oraveta Ass't State Engineer

GJO:pw

Encl.

P.S. These forms are the property of the State of Montana and Must be returned.

#### STATE ENGINEERS OFFICE Water Resources Survey

		COUNTY	Bix Hom	12
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Owner Prosh, Pele Ja + h	Address.	ر بردی مواند موسیده ایستان د بردی مواند	<u> </u>	(a 81 t):
AAA Owner	Address	<i>V</i>		
Operator	Address	***************************************	····	
New Owner	Address	•••••		
New Operator	Address.	••••••••••••		
Assessment Record. Stylet Assessment -				
Legal Description of This Farm SMS127.50	YNAY SE	- <u>- 3</u>	ENZ EST	•
				1
Code Number 30 4 9 5 5 D		Farm		
Photo No				
AAA Contract No.	<u> </u>			
AAA Total Cropland Acreage				
App, No				
Decree No.				
Land is located in	-		4	
Twp Rge Rge				
Twp Rge Rge				
Filed in Twp Rge				
Remarks				



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No.
County B is Horn
т. 4 30. г. 36 н.

m WR-1---10M (5.5)

Nam	ne of Land Owner	Anderson, Mrs. Olga	Address.	Crow Agency, Mond	
Nam	ne of Operator	Andordon, Andrew	Address		V. <b>.</b>
			Part A		
	TO BE	FILED BY THOSE OF A DITCH COMPAN			M
1.	Water is delivered by:	Name o	of Ditch, Ditch Compan	y or District supplying wat	ter
		eres you irrigate under th			
1	If you obtain water fro the Company under "R in both Part A and Pa	em more than one Compa temarks." If you obtain v	ny, give the numbe vater from a Ditch (	r of shares, acres irrig Company and also have	ated and the name of a private system fill
•	III Jooli I wild I wild I w		Part B		
1	TO BE FILED BY T	HOSE WHO HAVE A those who have a privat	PRIVATE DITCH, e water right unde	PUMP OR IRRIGAT r a Ditch Company	TION SYSTEM
4.	In what year was this	land first irrigated? Dat	e		•••••
5.	Give the name of the o	original appropriator (fir	st user):		
6.	Give the date approp	riated	Amount filed on: I	Miners Inches	C. F. S
7. 3	State the total numbe	r of acres irrigated und	er this system:		·····
		rersion:			
			Part C		
	TO BE FILE	D BY ALL WATER US	ERS IN ADDIATO	N TO PART A OR I	PART B
9. 1	Source of Water:	Reno Crec	<u> </u>		
10.	Water is obtained by:	(Check one) Gravity		h water is originally divert	
		number of acres you hav			
		ou irrigate in 19.42.? (			
		r of additional acres tha			
		This land is under wh			
		eped land do you have w			
	•	of your irrigation system			
		dequate? Yes No			
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2					
		•••••			
			OVER		



### DESCRIPTION AND MAP OF FARM

	IRRIGATED 1	LAND	1	NON-IRRIGATE	ED LAND	
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ndicate the	land is irrigated fr location of the land					
Ditch	~	Land				
Ditch: rmation sup	plied by:			• • • • • • • • • • • • • • • • • • • •	A	Acres
ne			Address		Da	ite
	I'm Id che					

#### STATE ENGINEERS OFFICE Water Resources Survey

	COUNTY 12 HOPD			
	FILE NO.			
Owner Andrewski in the second	Address Address			
AAA Owner	Address	· •		
Operator.	Address C. Carl	<b></b>		
New Owner	Address	. <b></b>		
New Operator	Address	. <b></b> .		
Assessment Record		<b></b>		
	Assessed Acreage			
,	10" NW" Sec. 18 Twp, 45 Rg. 3			
•••••••••••••••••••••••••••••••••••••••				
	Total Acres in Farm			
Code Number	Farm Map			
Photo No.				
AAA Contract No.				
AAA Total Cropland Acreage.				
App. No.				
Decree No.				
Land is located in				
Twp. Rge. 36 / Twp. Rge.				
Twp Rge Rge				
Filed in Twp. Rge.				
Remarks				
<u> </u>				



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No
County Big Horn
7. 4 So. R. 36 E.

n WR-1--10M

THA A A A A A A A A A A A A A A A A A A	Water Resources Survey	T. 4 So. R. 36 E.
Name of Land Owner	D. Address	
Name of Operator. Forest E	Class S. Address Crow A	gency, Mont.
	Part A	
A DI	BY THOSE OBTAINING IRRIGATION WATCH COMPANY OR IRRIGATION DISTRIC	CT
1. Water is delivered by:	Name of Ditch, Ditch Company or District	supplying water
2. State the number of acres you i	irrigate under this system S	Shares you hold
3. If you obtain water from more the Company under "Remarks." in both Part A and Part B.	than one Company, give the number of shares If you obtain water from a Ditch Company a  Part B	s, acres irrigated and the name of and also have a private system fill
	VHO HAVE A PRIVATE DITCH, PUMP On the have a private water right under a Ditch	
4. In what year was this land first	t irrigated? Date	
5. Give the name of the original a	ppropriator (first user):	
	Amount filed on: Miners Inc	
7. State the total number of acre	es irrigated under this system:	
8. Give the point of diversion:		pRange
	Part C	
	LL WATER USERS IN ADDITION TO PA	
9. Source of Water:	Name of stream or lake from which water is or	riginally diverted
10. Water is obtained by: (Check o	one) Gravity Pumping	Other
11. What is the greatest number o	of acres you have irrigated? Date.	
12. How many acres did you irriga	ate in 19? (Crop and pasture)	
13. State the total number of additional state of the sta	tional acres that could be irrigated by increas	sing the water supply, land level
ing, etc This la	and 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 ir	rigation system?	
16. Is your water supply adequate?	Yes No. Explain	
17. REMARKS:		
·		

OVER

The forming questions apply only to irrigated land shown on this plat

DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm SE SE, Sec. 7; S. SE NV., CENE., NE.NE., Sec. 18; T. 4 So. R.36 NON-IRRIGATED LAND IRRIGATED LAND NORTH 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: Dry Land Acres: Information supplied by: Name Address Date \$\int \( \frac{\partial \chi \partial \chi \frac{\partial \chi \partial \chi \quad \chi \partial \chi \partial \chi \quad \chi \partial \chi \quad \chi REMARKS: 1 icld check by Bille I Schusen

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.

#### STATE ENGINEERS OFFICE Water Resources Survey

	FILE NO. 1037
Ourner 17.87.2	FILE NO.
	Address
	Address Address Address
	Address
	Address
New Operator	Address
Assessment Record	·
	Assessed Acreage
<u> 500 /8 - 700 45 - 829 36</u>	er 75 52 SE NWY, SINE NEWN
	Total Acres in Farm 520
Code Number	Farm Map
Photo No. 228 - 67 227 - 64	
AAA Contract No	
AAA Total Cropland Acreage	
App. No	
Decree No.	
Land is located in	
Twp. Rge. Rge. Rge.	
Twp Rge Rge	
Filed in Twp Rge	
Remarks	



# STATE OF MONTANA

	į.	n W	R-1-	10 M	S-7
Code	No	•			•••••

V. Taranta	STATE ENG	INEERS OFFICE	County Big Horn
TOTAL TOTAL STATE OF THE PARTY	Water Re	sources Survey	T. 4 So. R. 36 E.
Name of Land Own	er <u>U.S.I.D.</u>	Address	
Name of Operator	Weibert, Phlmer	Address Crow Ass	mey, Mont.
	I	Part A	
r	O BE FILED BY THOSE OBT A DITCH COMPANY	CAINING IRRIGATION WA	ATER FROM CT
1. Water is deliver	red by: Name of	Ditch, Ditch Company or District	supplying water
2. State the number	er of acres you irrigate under thi	s system S	hares you hold
3. If you obtain we the Company un in both Part A		y, give the number of shares ter from a Ditch Company at $\operatorname{Part} \mathbf{B}$	, acres irrigated and the name of nd also have a private system fill
TO BE FILED	BY THOSE WHO HAVE A Proof those who have a private	RIVATE DITCH, PUMP O	
4. In what year wa	as this land first irrigated? Date.		
5. Give the name of	of the original appropriator (first	user):	
6. Give the date	appropriated	Amount filed on: Miners Incl	hesC. F. S
7. State the total	number of acres irrigated under	this system:	
8. Give the point	of diversion:		pRange
	]	Part C	
	FILED BY ALL WATER USE		
9. Source of Wate	r: Rena Ct Co Name of strea	m or lake from which water is or	riginally diverted
	ed by: (Check one) Gravity		
11. What is the gre	eatest number of acres you have	irrigated? Date.	
12. How many acre	s did you irrigate in $1945$ ? (C	rop and pasture)	
13. State the total	number of additional acres that	could be irrigated by increas	sing the water supply, land level-
ing, etc	This land is under what	t ditch?	••••••
14. How many acre	s of seeped land do you have whi	ch could be drained and put	into production?
15. What is the con-	dition of your irrigation system?.	•••••	
16. Is your water so	ipply adequate? Yes No	Explain	
17. REMARKS:			
••••••			
		OVER	

The foresting questions apply only to irrigated land shown on this plat

## DESCRIPTION AND MAP OF FARM

If the above land is irrigated from more than one ditch please give the acreage under each ditch indicate the location of the land irrigated from each on the above map.  Ditch:  Acres Ditch: Acres Ditch: Acres Ditch: Acres Ditch: Acres		IRRIGATED	LAND	NON-I	RRIGATED LAND	
If the above land is irrigated from more than one ditch please give the acreage under each ditch indicate the location of the land irrigated from each on the above map.  Ditch: Acres Ditch: Acres primation supplied by:		[ ] ]				
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eAddress Date S	e		···	Address	Dat	e 8/

### STATE ENGINEERS OFFICE Water Resources Survey

	COUNTY Bis Happ
	FILE NO. 068
Owner 4 5 1 2	Address
AAA Owner	Address
Operator //	Address Address
New Owner	Address
New Operator	Address
Assessment Record	
	Assessed Acreage
Legal Description of This Farm. And S. 3	200 / Two 45-Rng. 365
	Total Acres in Farm. 480
Code Number	Farm Map
Photo No.	
AAA Contract No.	
AAA Total Cropland Acreage.	
App. No.	
Decree No.	
Land is located in	
Twp. Rge. Twp. Rge.	
Twp Rge Rge	
Filed in Twp kge.	
I	
Remarks	
Remarks	



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No
County Big Horn
T. 4 So. R. 36 E.

n WR-1--10第 8-45

Nar	me of Land Owner Meibert, Palmer Address Crow Agency, Mont.	***************************************
Nar	me of Operator	*********
	Part A	
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT	
1.	. Water is delivered by: District supplying water	
	. 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 to Company under "Remarks." If you obtain water from a Ditch Company and also have a print both Part A and Part B.	and the name of ivate system fill
	Part B	
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION or those who have a private water right under a Ditch Company	SYSTEM
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	F. S
7.	. State the total number of acres irrigated under this system:	
8.	. Give the point of diversion:	Range
	Part C	
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART	
9.	. Source of Water: (27.0 (27.0) Name of stream or lake from which water is criginally diverted	•••••
10.	. Water is obtained by: (Check one) Gravity Pumping Other	r
11.	. What is the greatest number of acres you have irrigated? Date	••••
12.	. How many acres did you irrigate in 1945? (Crop and pasture)	
13.	. State the total number of additional acres that could be irrigated by increasing the water su	pply, land level-
	ing, etc. This land is under what ditch?	•••••
14.	. How many acres of seeped land do you have which could be drained and put into production?	
15.	What is the condition of your irrigation system?	•••••
16.	Is your water supply adequate? Yes No Explain	
17.	REMARKS:	
	OVER	•••••••••••••••••••••••••••••••••••••••

NOTA: The for ing questions apply only to irrigated land shown on this plat DESCRIPTION AND MAP OF FARM

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ARKS:.	1 10 15			<u> </u>	<u> </u>	<u> </u>		
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#### STATE ENGINEERS OFFICE Water Resources Survey

	COUNTY 12/2 Henry
	FILE NO. 662
Owner //	Address.
AAA Owner	Address
Operator.	Address.
New Owner	Address
New Operator	Address
Legal Description of This Farm 5 5 4 5 4	Assessed Acreage
,	
	Total Acres in Farm 160
Code Number	Farm Map
Photo No. 242 64, 224 67	
AAA Contract No.	
AAA Total Cropland Acreage.	
App. No.	
Decree No.	
Land is located in	
Twp	
TwpRgeRge.	D.
Filed in Twp Rge.	
Remarks	

### A STUDY OF MONTANA'S WATER RESOURCES

2.	Stream	<u> </u>	Tributarv	to	В	asin	
5 <b>.</b>		ersion 1/4 1/4					
: •		of System	·.				
•	Type of Irrig	gation					
	Original Appr	opriator		<b>A</b> dd	lress		
•	First Use:	Year Acres	Irrigated	Abrilla de la companya de la company		. a season wooding proposition	
3.	Maximum Use:	YearAcres	Irrigated	. · · · · · · · · · · · · · · · · · · ·			
€.	Present Use:	Year Mark Acres	Irrigated				
٠.	Last Use:	Year Why Al	oandoned		******		
. •	Condition of	System					
2.	Land Descript	cion			<b>,</b> 4	15 , R 30	2
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### Township 4 Scuth, Range 36 East

File Nc.	Nume of Owner	Mana of Operator	First	Second	Third
1036	Anderson, Mrs. Olga	Anderson, Andrew			
1037	U. S. I. D.	Jones, Elma S.			
669	U. S. I. D.	Wolbert, Palmer			
669	Weibert, Palmer	Weibert, Palmer			

(Form WR-7 - Land Ownership Record

(Form D-1 - Location of Irrigated Dand)

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Returned

W.P. 3116

LAND OWNERSHIP RECORD (Alphabetically by Owners)

Form WR-7

Twp. 4.5. Rng. 30.5 County Blocks v

Twp.	0.0		Acreuge Irrigated and Source of Date	Lwg		
Plat	Mame of Owner	Name of Operator	Louis De malier	Po.		
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# A STUDY OF MCNTANA'S WATER RESOURCES -- WFA Location of Irrigated Lands

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30	29	28	27	26	25
51	32	33	34	35	36
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