T. 9N., T. 47E.

	Twp. 9N	Rge#	7				· · · · · · · · · · · · · · · · · · ·	<u> </u>	· . · · · · · · · · · · · · · · · · · ·	sheets.	
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	Campbell Fred & Bessie	1/9			2/21	Feled in 9N-48					- 3
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	Searlow Harold & Kuby	2/9				Feles 9N.48					
	State of Mont.					Not sent					
	Angle Sis & Fatherine Noble Alex Scanlow Harold & Kuby State of Mont Paylor, a. L. Hallgmant, Joseph Dadlgmant, Joseph					Not out	ļ				
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Yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

LIMI LIMI

	COUNTY Custer	
	FILE NO. //- T. 9N-R. 47E	
owner Campbell, Fred L, & Bessie	MAddress Kinsey, Montana	<u>.</u> -
AAA Owner	Address	
Operator	Address	
New Owner	Address	
New Operator	Address	
Assessment Record 465 - Unit No. 3		
		·
	Assessed Acreage 81.0	
Legal Description of This Farm Unit No. 3.	Meets + Baunds) Sec. 13; T. 9N-R. 4	7,5
,	-	
		••••
	Total Acres in Farm 3.72.80	
Code Number Unit No. 3		
Photo No. Ma-18-175		
AAA Contract No		
AAA Total Cropland Acreage		
App. No. 2/23 j 2/24		
Decree No		
Land is located in		
Twp. III. Rge. III. Twp Rge		
Twp Rge Rge		
Filed in Twp. 9.1/ Rge. 48.5		
Remarks		

Qwnership covers pnly irrigated land. All ownership for dry land not shown.

7.	
A 60	STATE OF MONTANA
	The forms and the
	at Montage and must
A. 3	Beorge U.s Katherine Hall Address Miles City,
Name	of Land Owner Address While Colombia
Name	of Operator Address
	Part A
	to be filed by those obtaining irrigation water from a ditch company or irrigation district
	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 See attacked filerig
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
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water: / Jame Creek Name of stream or lake from which water is originally diverted
10.	•
11.	
12.	How many acres did you irrigate in 19.4.77 (Crop and pasture)
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level
	ing, etc. 20,0. 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? Out I we
16	What is the condition of your irrigation system? Out June Is your water supply adequate? Yes No Explain July

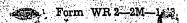
17. REMARKS:

07	etion and map of	FFARM 24, 7	9N R	TE
Legal Description of this Farm	रमार्थी इंदर्ग्या उद्देशी राज		tota i sa ta	
None at Present IRRIGATED LAND	NOI	n-irrigated land	Athornal Athani Mariel S	a Paragalangan Tunggan mend
	North			
and the second of the second o	egin gan eta oldunu eta	garagina nengaran nasah senagaran kesik		
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			tion of the second seco	
	24	A. Pt.		
West	Hall Residen	7 1		· •
·····		Spotential L	' = m ~	
	7	Potential L	an4	
				(Ownership
				gnly irrigated
	South			3ry land not
19. If the above land is irrigated from indicate the location of the land irri	more than one ditch ple gated from each on the	ease give the acreadabove map.	ge under ea	ch ditch in 19Å
19A. Ditch:			,	Acres: O
Ditch:		ه به شور من به	A 40 CHE - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Acres:
Information supplied by:		1.00		The second section is a second
Name See attached	Jorn Add			
REMARKS:		and the second second		
		as many as you car		

						FORM F-1	- GAZETTE	1665-2H-1	47	€85)
arm Checked	ST/	ATE OF M	ONTANA		Co	de No.	24])			-/
y Dare Jim			R'S O	FFICE	Co	ounty_	Cus	ter,	Co_		
Area Kinsey			RCES SURV		T.	9 N	R	47E	Sec.	24	
m/10/07											
Date	Katherine & Gen	rce W			_Addres	s Mil	es C	it4.	Kins	الحرب	er Ri
Legal Land Owner 17.4.11, Operator Same	TRATISCHITE F SEE	J			Addre	SS					
Water is delivered by:					T.	Ores.		P	ot		
Federal Project					·				at		
Ditch Company					1	res		F	Ot		
Irrigation District					1	Pres		F	'ot		
Private System					:	Pres		I	ot	<u>, 0</u>	
·					т	otals_	0		£	<u>, o</u>	
	Pump	Reservoir		Gravi	ity						
Size and Capacity, Pump, etc		 			<u> </u>						
Original Appropriator, Compan	y Chart Town	,				App.	No				
Original Appropriator, Private	Clark Tozer, (Show date of ag	, <i>1893 . A</i> proprieti	1.1/er (136 on under 1) Remarks	 	App.	No. 20	38			
Is the system an extension of	another system?		1 es								
Is all land irrigated from one	system?		Yes	No							
(If No, show break down	n on map)		,				_			r	
(If No, show break down	voir on Woodliet	for House	Creek	100 Ac.	re Fee	t Ca	p. V	am i	5 01	1 <i>7</i> °	
				5	ec a	24	79N	R4	7 E		
Acres Irrigated 19_47,	0										
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Potential Acres 20 a.	Seeped	<u> </u>									
Explain					ļ		ļ				
Condition of System Dan	1 out, system no	y useri to	Y & years								
Adequate Supply Yes	5	<u></u>	·					1			- 4
Explain Dam Ou					<u> </u>		ļ	ļ			
	Terrace	·									
Information From	191/Hal	<u></u>		A A THE			18		1 E		(=)
Pamariks	Wag .						1 3134 / 2			100.7	4 24 1

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		- Year Parker - Y	His separate States 1
के नेवानसङ्ख्याः -	Dam built by WPA und water used lyear by Mr. Hat offer	The car	1
7 1 1 2 W 1991	which Dam washed out and system not used since 1945, System		
	(Dam) harge enough to irrigate about 160 acres		
	Martin (Miles City) owns Taxor Water Right According to Mr Hall the State Water Car servation Board		
	Mos to either repair the dam within one year if it went out		
	or the woter right which he had turned over to the board		# # 1
	was to be fiven back to him; this condition was in		
	his Contract		
	160 acres that could be irrigated includes land belonging		
	to two neighbors Holl Intends to form partnership with neighbors	 	:
	to restore dam if and when he can get back Control of Water	ļ	
	rights		
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STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Custer
	FILE NO. //- T.9N-R. 47E
wner Hall Katherine & George L	U Address Kinsey Star Rta, Miles City
AAA Owner	Address
Operator////	Address
New Ovner	Address
New Operator	Address
	Assessed Acreage
Legal Description of This Farm S2SW SE	Sec. 24; T. 9N-R. 475
	Total Acres in Farm
Code Number 24D	Town 150 of Taxable Control of the C
Photo No. 12.2.18-176	
AAA Contract No	
AAA Total Cropland Acreage	
App. No. 9/4-2038	
Decree No.	
Land is located in	
Twp. IN Rge IIE Twp. Rge.	
Twp Rge Rge	
Filed in Twp. 21. Rge. 47.E	
Remarks	

Ownership, coveraonly irrigated land, All dwnership for dry land not shown.

STATE ENGINEERS OFFICE. Water Resources Survey

1.	County Custer Book F Page 124 Record W.R.
2.	Name of Appropriator State Water Con. Loard of Montaddress
3.	Date Appropriated Aug. 19, 1936 Date Filed Aug. 21, 1936
	Amount Appropriated, Miners Inches, Cubic Feet per second
4.	Name of Stream House Creek Tributary Basin
5.	Point of Diversion
	Sec. Twp. Rge. Bank of Stream
	Purpose For Irrigation
7.	Description of System Storage
	Land Description of Intended Place of Use Structure Structure Sounds country conditions Hall, Miles City, 320 acres NEt Sec. 24-9N-47E, 160 acres, Alex Noble, Miles City NWE Sec. 24-9N-47E, 160 acres, Custer County Remarks (Pertaining to Use, etc.)
	Decree
10.	Case No Date
11.	To Whom Decreed
12.	Name of Ditch
13.	Date of Priority Purpose
14.	Land Description of Place of Use as Decreed.
15.	
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STATE ENGINEERS OFFICE Water Resources Survey

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poseIrrigateription of Sys	ating and tem	A ditch	rposes d in.	by 10 i	n. in si	ze, an	l carri	es or co	nducts 30
pose Irrian eription of Sys d Description of SEA Sec.	tem	A ditch A ditch H Place of U	rposes on. se	by 10 i	n, in si	ze, and	d carrie	es or co	nducts 300
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d Description o	of Intended	Place of U	se	uster Co					
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te of Priority .				Purp	ose			••••••	
nd Des cript ion	of Place o	f Use as De	creed						
			· .		Section 1	The second second			
	efor and for on to said 1 of any days ing and using a said mean, water, dit e No	efor and for said was on to said land or porto said land or porto said land or porto said was ing and using said was said means of wat, water, ditch, or see No	efor and for said water by it on to said land or point of for said land or point of for any data. Clumes, reserved ing and using said water. The gesaid means of water appropriately water, ditch, or said appured to the No. Date. Whom Decreed to Priority and Description of Place of Use as Demarks (Present Use Status, etc.)	efor and for said water by it converges to said land or point of final dof any data. Clumes, reservoirs, sing and using said water. That he water appropriation, water, ditch, or said appurtenants of No. Date Ar Whom Decreed me of Ditch te of Priority and Description of Place of Use as Decreed marks (Present Use Status, etc.)	efor and for said water by it conveyed or to said land or point of final discharge of any days. Clumes, reservoirs, constructing and using said water. That he also clame said means of water appropriation at any, water, ditch, or said appurtenant e No. Date Amt. Decree Whom Decreed Maxime of Ditch Maxime of Priority Purp and Description of Place of Use as Decreed marks (Present Use Status, etc.)	efor and for said water by it conveyed or to be converted and land or point of final discharge and also of any data. Clumes, reservoirs, constructed or to ing and using said water. That he also claims the ge said means of water appropriation at any time as , water, ditch, or said appurtenant en ingeriee part or it en No. Whom Decreed The Maximum Cap the of Priority The Purpose of Use as Decreed Maximum Cap the of Priority Purpose of Use as Decreed.	efor and for said water by it conveyed or to be conveyed on to said lawfor point of final discharge and also the of any data. Clumes, reservoirs, constructed or to be coling and using said water. That he also claims the right ge said means of water appropriation at any time and the water, ditch, or said appurtent pecific part or in whole e No. Date Amt. Decreed: M. I. Whom Decreed Address me of Ditch Maximum Capacity (Conte of Priority Purpose and Description of Place of Use as Decreed.	efor and for said water by it conveyed or to be conveyed from said to said land or point of final discharge and also the right to of any dame. Thumes, reservoirs, constructed or to be constructing and using said water. That he also claims the right to keep ge said means of vater appropriation at any time and the right to water, ditch, or said appurtenant pecific part or in whole at any e No. Date Amt. Decreed: M. I. C. Whom Decreed Address. me of Ditch Maximum Capacity (C. F. S.) te of Priority Purpose and Description of Place of Use as Decreed. marks (Present Use Status, etc.)	efor and for said water by it conveyed or to be conveyed from said point of the said law or point of final discharge and also the right of location any dams. Clumes, reservoirs, constructed or to be constructed by hing and using said water. That he also claims the right to keep in report said means of water appropriation at any time and the right to disport, water, ditch, or said appurtenant prize part or in whole at any time. The No. Date Amt. Decreed: M. I. C. F. S. Whom Decreed Address. The of Priority Purpose Purpose and Description of Place of Use as Decreed. Maximum Capacity (C. F. S.) The purpose of Use as Decreed.



7. State the total number of acres irrigated under this system:

ENGINEERS OFFICE

Code No.	36	<u> </u>
- COGO 110.		7 50 5 7 7
~	Pi	te

	Be Montona and part
ALE S	Water Resources Survey T. 9N R. 47E
Nam	e of Land Owner State of Montana Address / Lehnan, Mont.
Nam	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: Tangue C. Mellanston On Dut. Name of Pitch, 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
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriated Amount filed on: Miners Inches C. F. S.

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
11.	What is the greatest number of acres you have irrigated? Date
12.	H_{CW} many acres did you irrigate in 19.4.7? (Crop and pasture) Q
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. 125,95 This land is under what ditch? To R. Y. U. d. L.
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? May system?
16.	Is your water supply adequate? Yes. No. Explain.
17.	REMARKS:
	Not now Inigated potential land
.44-	

NOTE: The foregoing questions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm None at Present IRRIGATED LAND **NON-IRRIGATED LAND** North Jaskinsey Main Canal Kinsey No.1 pump Sunday East West Potential Land 'ellowstone River Swnorship coyers pnly irrigated land. All ownership for dry land not thown. 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: 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.

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

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	FILE NO. 22
	Address Helena, Mantena
AAA Owner	Address
Operator	Address // //
New Owner	Address
New Operator	Address
	Assessed Acreage Sea.36 - 125.
Legal Description of This Farm	C 36, T. DN-R. 48E
	Total Agree in Farm A Mark .
	Total Acres in Farm
Code Number 36 A	Kinsey No.1 pur dintake
Photo No. Ma 18-177	
AAA Contract No.	8.4. 4.4.
AAA Total Cropland Acreage	old Siph.
App. No. No. Reason Ly Descript	and head and and and and and and and and and a
Decree No	6 grav
Land is located in	
Twp. IN Rge. IZE Twp. Rge.	SPotential Lar
Twp Rge Rge	=====
Filed in Twp. 9N Rge 47E	Vellowstone River
Remarks	yen awar and rere er

Tonque River Basin?

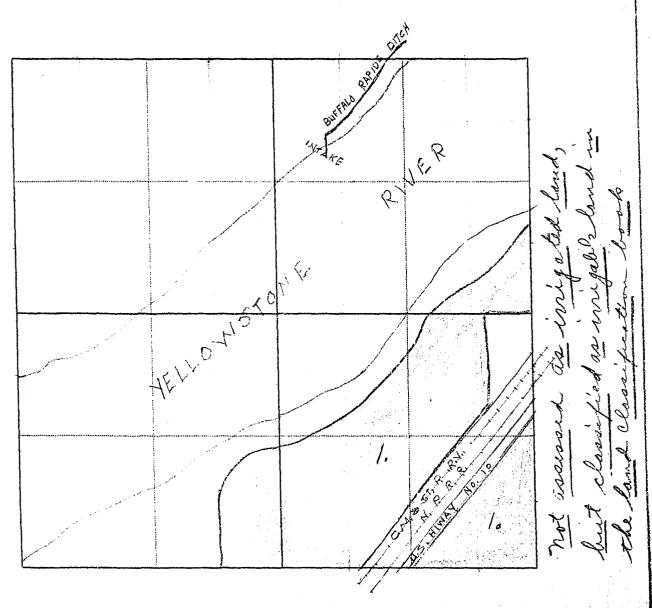
Ownership, covo prike birigotede lan-All pwoodship the dry squelities and the

A STUDY OF MONTANA'S WATER RESOURCES -- WPA
Ownership of Irrigated Lands
Township 9 N Range 475 County Total Name of Owner Owner's Address Acres Itate Land 125-

Township 9N Range

A STUDY OF MONTANA'S WATER RESOURCES -- WPA Location of Irrigated Lands (Supplemental Sheet)

Section 36 Township 9N Range 47E county Clester



Section 36 Township 9N Range 47E

36. River Hellowskiller 23 20

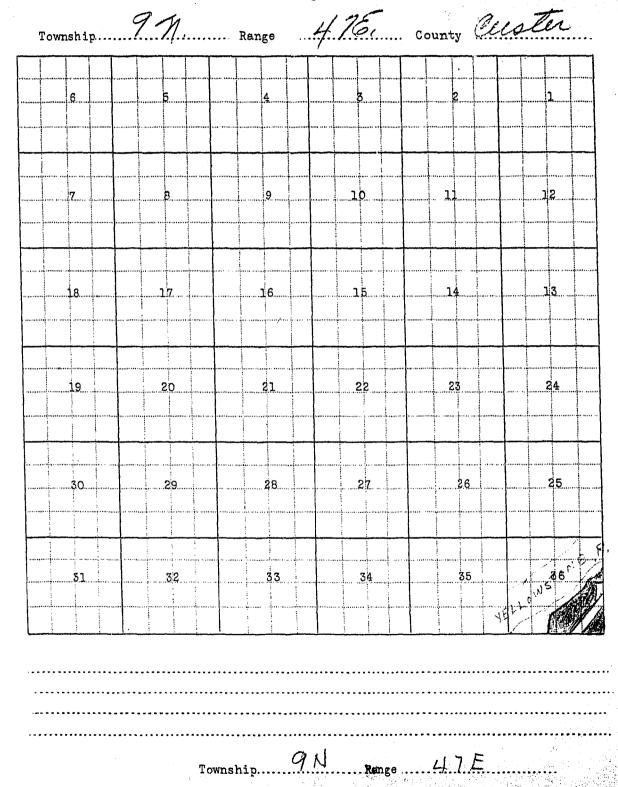
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A STUDY OF MONTANA'S WATER RESOURCES

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3.	Point of Diversion	· 幸 幸	Section	Townshi	ip	Range	
4.	Description of Sys	tem		***************************************			****************
5.	Type of Irrigation	1		***************************************		,	.2,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
6.	Original Appropria	tor		Addres	s		***********************
7.	First Use: Year	Acres	Irrigated	daring the control of			***************************************
8.	Maximum Use: Year	Acres	Irrigated	on to principle of the standard specifical	*115pc-117-553-4-118-117-117-117-117-117-117-117-117-117		
9.	Present Use: Year	rAcres	Irrigated		***************************************	***************************************	**************
10.	Last Use: Year	rWhy Al	andoned	enname ennamente enname ma	nergarathhus man dinashkhura dibba	arie arienten e arienterripat ibili ita	
	Condition of Syst						
12.	Land Description	1200	3		, T <u>(</u>	R A	
<u>.</u>	Remarks:	2 Sec					
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A STUDY OF MONTANA'S WATER RESOURCES -- WPA Location of Irrigated Lands



yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

COUNTY Custer

FILE NO. 11-T. 9N-R. 47E Owner Noble Alex Address Kinsey Star Rte, Miles City AAA Owner Address Operator _______ Address _______ Assessment Record None Assessed Acreage O Legal Description of This Farm all of Sec. 13 (less part of E2NE4): NE4 Sec. 24; T. 9N - R. 47E Total Acres in Farm Code Number 13B, 24C Photo No. Ma 18-175; MA 18-176 AAA Contract No..... AAA Total Cropl nd Acreage..... App. No. 9/4-1967 Decree No..... Land is located in Twp. 9 N Rge. 47E Twp. 9N Rge. 18E Twp....... Rge....... Rge....... Filed in Two. 9N Rge. 18E Remarks

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

Form WR 2—2M—1-4"

yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

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	COUNTY Custer
	FILE NO. 11-T. 9N-R. 47E
Owner . S. Canlan, Harald & Ruky	Address Kinsey Montana
AAA Owner	Address
Operator	Address
New Owner	Address
New Operator	Address
Assessment Record 455-Unit 7	
	Assessed Acreage 64.0
Legal Description of This Farm Unit No. 7	Meets + Bounds) Sec 12, T. J.N-R 47E
	······
	Total Acres in Farm 20: 95
Code Number Unit No. 1	
Photo No. 12a-18-175	
AAA Contract No.	
AAA Total Cropland Acreage	
App. No. 2123, 2124-1557 1457-1965-1966-1968	
Decree No	
Land is located in	
Twp. 24 Rge. 47 Twp. Rge. Rge.	
Twp Rge Rge	
Filed in Twp. 24 Rge. 48E	
Remarks	

Ownership covers pally irrigated land, All ownership for dry land not shows,



NOTION.
These forms are the property of the Mate of Mate of the property of the Mate of Mate of Mate of Materials.

STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

	American Strategic	in. 10 0.50		-
Cod	de No.3.	3A -	<u>320</u>	-
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Name of Lo	and Owner C:	J. Jane	for 1	Address (Buchen	Canel	, et ale et et et et e
Mame of ro	ind Owner						
NT (C	\	0		Adress	Mile	Cilm	
Name of C	perator			iddicas			

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 See attacked polenge
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriatedAmount filed on: Miners InchesC. 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
_	Source of Water: Sunday Ceh
9.	Name of stream or lake from which water is ariginally diverted
10.	Water is obtained by: (Check one) Gravity. Pumping Other
11.	What is the greatest number of acres you have irrigated? 200,0 Date
12.	How many acres did you irrigate in 1947? (Crop and pasture)
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. 200.0. This land is under what ditch? Taylor Third detthe
14	- · · · · · · · · · · · · · · · · · · ·
15.	
16	Is your water supply adequate? Yes No Explain I was a Common Common Common Explain I was a common Co
17	REMARKS:
	See attached form
	the state of the s
-	Overvious site and and an incidence use use as gamen and some source and an accordance to the accordance to the accordance to

Sign to be		and the contract of the contract of	MAP OF FARM		
Legal Descri	ption of this Farm. Cel	Pof Su	,33, er 224	WY M2SW	4.70
	Su 32, T91	Y)-R48	E Production		5 10 10 10 10 10 10 10 10 10 10 10 10 10
	None at Present IRRIGATED LAND		NON-IRRIGATED LANI		1 .
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		North			
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indicate t	ove land is irrigated from me he location of the land irrigo	ited from each or	n the above map.	e under eden Grenn	in isk dio
19A. Ditch:	Janton	I Com	l I	Acres;	
Ditch:	<u> </u>			Acres:	
Information su	applied by:				
Name	e allached	iom_	Address		
REMARKS:				and the second s	,

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.

Form WR 2—2M—1-6

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	FILE NO. //- T. 9N-R. 47E
owner Taylor, A.L.	Address Becker Ranch Miles City
AAA Owner	Address
Operator	Address "
New Owner	Address
New Operator	Address
Assessment Record Mence	
,	Assessed Acreage. Q.
Legal Description of This Farm all of Sac	33; E 2 32 NW 1 N 25W 4 Sec. 32;
	T. 2N-R. 48E
	Total Acres in Farm
Code Number 3.3.A, 32.C	
Photo No. Ma 21-39	
AAA Contract No.	
AAA Total Cropland Acreage	
App. No. 1828 - 1830 - 1832	
Decree No	
Land is located in	
Twp. 21. Rge. 2.7E Twp. 81. Rge. 21E	
Twp Rge Rge	
Filed in Twp. 9N Rge. 47E	
Remarks	

Ownership sayest Poly irrigated land, All ownership for dry land not shown.

FORM F-1 - GAZETTE 1448-2M-1-47 Farm Checked Code No. 32 C,33 A 28.3A STATE OF MONTANA By lim + Dare County Cyster STATE ENGINEER'S OFFICE Area Sunday Creek T 9N R 47E Sel 33 WATER RESOURCES SURVEY Photo No. MA-2/-39 Date \$/1+/47 Legal Land Owner Taylor, AL Address Miles City, Kiesey Rte Operator Same Address Water is delivered by: Pres.____Pot.____ Federal Project_____ _______Pres.______Pot___ Ditch Company_____ Irrigation District____ Private System Pres. D Pot 285 Totals Pump V Reservoir V Gravity Size and Capacity, Pump, etc. Booster pump, Double 10lm, 20ft hift not in 115 e Original Appropriator, Company_____ Becker Hugh Wells App. No. 1832, 1828
(Show date of appropriation under Remarks) Original Appropriator, Private... Yes_____No_____ Is the system an extension of another system? Yes No. Is all land irrigated from one system? (If No, show break down on map) Source of Water Sunday Creek Acres Irrigated 1947, none Potential Acres 266 Seeped 0 Explain 78 N Condition of System Run Dewn Adequate Supply Yes _____ No___/___ Explain Dam out, System Not In USE Topography_ Information From_/

Remarks Wells App. 4/28/15, Recker App. 4/13/17

STATE ENGINEERS OFFICE Water Resources Survey

1.	County Custer Book F Page 72 Record W.R.	
2.	Name of Appropriator Abraham Becker Address Custer Co., Montana	••••
8.	Date Appropriated June 13, 1917 Date Filed June 13, 1917	
	Amount Appropriated, Miners Inches 1000 ox Cubic Feet per second 25	
4.	Name of Stream Sunday Creek Tributary Basin	
5.	Point of Diversion. N. 17° E., 1272 ft. from the SW corner of	
	Sec. 3 Twp. SN. Rge. 47E. Bank of Stream	•••••
6.	Purpose For irrigation, watering livestock, domestic and other purposes.	
	Description of System A concrete dam with a headgate (on the north side of the dam	
	of sufficient size and ditch of sufficient size to carry and conduct said amount of	
	from said creek to and upon said land.	
8.	Land Description of Intended Place of Use	
	All Sec. 33-9N-47E, 640 acres, Chappel Bros., Inc., c/o Joe Conway, Miles City	
	SEE Sec. 32-9N-47E, 160 acres, Chappel Bros., Inc.	•••••
	N출NE 2, S출NE 2, N호SW 2 Sec. 32-9N-47E, C. W. Wood Bal. of Sec. 32-9N-47E, U.S.A.	•••••
9.	Remarks (Pertaining to Use, etc.)	
	Decree	
10.	Case No	
11.	To Whom Decreed	
12.	Name of Ditch	. -
13.	Date of Priority Purpose	
14.		
15.		
±0.	. Inditial is (Tresent Ose Status, etc.)	
. 4	。	
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1 Form Ap. 1-10M 8.

STATE ENGINEERS OFFICE Water Resources Survey

Name of Apropriator Sunday Creek Canal & Err. Co Address Miles City, Mentana Date Appropriated Oct. 31, 1904 Amount Appropriated, Miners Inches 15,000 or Cubic Feet per second 375 Name of Stream Sunday Creek Tributary Basin Point of Diversion Within the SE of Sec. 8 Twp 88. Rge 478. Bank of Stream North For agricultural and grazing purposes. Purpose Intended Place of Use side of rock and orthographs and to be appropriated to the bottom, which said ditch will be extended in an asstarty direction on the north Land Description of Intended Place of Use side of said crack upon or near the land horetines (over) (over) Decree Case No. Date Amt Decreed: M. I. C. F. S. Maximum Capacity (C. F. S.). Date of Priority Purpose Land Description of Place of Use as Decreed. Remarks (Present Use Status, etc.).	County Book Book	B Page 623 Record WiR. (over)
Amount Appropriated, Miners Inches. 15,000 or Cubic Feet per second 275. Name of Stream Sunday Creek Tributary Basin Point of Diversion Within the SEt of Sec. 8 Twp SN. Rge. 47E. Bank of Stream North Sec. 8 Twp SN. Rge. 47E. Bank of Stream North Purpose For agricultural and grazing purposes. Description of System A dam will be constructed of rock and citibage and to be approximately of ft. in height and 150 ft. in length, not including an embankment on the was added of said creek extending in length probably 150 wis. It is fluxible intended that the botton, which said ditch will be extended in an easterly direction on the north Land Description of Intended Place of Use. side of said creek upon or near the land hereinbed (over) (over) Decree Case No. Date Amt Decreed: M. I. C. F. S. To Whom Decreed Address. Name of Ditch. Maximum Capacity (C. F. S.) Date of Priority Purpose Land Description of Place of Use as Decreed. Remarks (Present Use Status, etc.)	Name of Appropriator Sunday Cr	eek Canal & Irr. Co Address Miles City, Montana
Name of Stream Sunday Creek Tributary. Basin Point of Diversion Within the SEt of Sec. 8 Twp. 8N. Rge. 47E. Bank of Stream North Sec. 8 Twp. 8N. Rge. 47E. Bank of Stream North Purpose For agricultural and grazing purposes. Purpose For agricultural and grazing purposes. Purpose In neight and 130 ft. in length, not including an embandment on the was slide of said core extending in length probably 150 yds. It is further intended that said dish there will be constructed a headgate in disensions approximately 10 (ten) ft. at the bottom, which said dish yill be extended in an easterly direction on the north Land Description of Intended Place of Use. side of said creek upon or near the land hereinbed (gver) (over) Decree Case No. Date. Amt Decreed: M. I. C. F. S. To Whom Decreed Address. Name of Ditch. Maximum Capacity (C. F. S.). Date of Priority Purpose Land Description of Place of Use as Decreed.		· · · · · · · · · · · · · · · · · · ·
Point of Diversion Within the SEt of Sec. 8 Twp SN. Rge. 47E. Bank of Stream North Purpose For agricultural and grazing purposes. Purpose In neight and 150 ft. in length, not including an embandment on the west side of said arrow sectondary in length probably 150 yde. It is further intended the said and the probably 150 yde. It is further intended that said the bottom, which said dited will be extended in an easterly direction on the north Land Description of Intended Place of Use. side of said creek upon or near the land hereinted (over) (over) Decree Case No. Date. Amt Decreed: M. I. C. F. S. To Whom Decreed Maximum Capacity (C. F. S.) Date of Priority Purpose Land Description of Place of Use as Decreed. Remarks (Present Use Status, etc.)		
Sec. 8 Twp. 8N. Rge. 47E. Bank of Stream. North Purpose For agricultural and grazing purposes. Purpose A dam will be constructed of rook and children and to be appropriately 5 ft. In height and 156 ft. in length, not including an embandment on the was side of said creek extending in length probably 150 yds. It is further intended that said dam there will be constructed a headgate in dimensions approximately 10 (ten) ft. 85 are, which headgate will occur into a ditch, to be constructed the width from 5 to 1 at the bottom, which said ditch will be extended in an easterly direction on the north Land Description of Intended Place of Use. side of said creek upon or near the land installed (over). (over) Decree Case No. Date Amt. Decreed: M. I. C. F. S. To Whom Decreed Address. Name of Ditch Maximum Capacity (C. F. S.) Date of Priority Purpose Land Description of Place of Use as Decreed. Remarks (Present Use Status, etc.).		
Sec. 8 Twp SN. Rge. 475. Bank of Stream North Purpose For agricultural and grazing purposes. Purpose 15. In height and 156 ft. in length not including an embandment on the was side of said crock extending in length probably 150 rds. It is further intended that said dan virie will be constructed a headgate in dimensions approximately 10 (ben) ft. 85. headgate in the easterly direction on the north Land Description of Intended Place of Use. side of said crock-upon-or-near the land hereafted (over) (over) Decree Case No. Date Amt. Decreed: M. I. C. F. S. Date of Priority Purpose Land Description of Place of Use as Decreed Remarks (Persent Use Status, etc.)	Point of DiversionWithi	
Purpose For agricultural and grazing purposes. Purpose A dam will be constructed of rock and cribbage and to be approximately 2 ft. In height and 150 ft. In length, not including an embankment on the was side of said crack extending in length probably 150 vds. It is further intended that said dam there will be constructed an headgate in dimensions approximately 10 (ten) ft. Sp. 179, which headgate will open into a differ, to be constructed in width from 5 to 10 at the bottom, which said ditch will be extended in an easterly direction on the north Land Description of intended Place of Use. side of said crack upon or near the land hereinheit (over) (over) Decree Case No. Date Amt. Decreed: M. I. C. F. S. To Whom Decreed Address. Name of Ditch. Maximum Capacity (C. F. S.) Date of Priority. Purpose Land Description of Place of Use as Decreed.	•	Rge. 47E. Bank of Stream. North
Purpose For agricultural and grazing purposes. Description of System. A dam will be constructed of rock and cribbags and to be approximately 5 ft. in height and 150 ft. in length, not including an embankment on the was side of said care of extending in length probably 150 vds. It is further intended that said dam dirers will be constructed a headgate in dimensions approximately 10 (ten) ft by uze, the said extending one into a direct, to be constructed in width from 5 to 1 at the bottom, which said dirch will be extended in an easterly direction on the north Land Description of Intended Place of Use. side of said creek upon or near the land hereinted (gyer) (over) Decree Case No. Date Amt. Decreed: M. I. C. F. S. To Whom Decreed Maximum Capacity (C. F. S.) Date of Priority Purpose Land Description of Place of Use as Decreed.		
Description of System. A dam will be constructed of rock and ctill begge and its be approximately 7 ft. In height and 156 ft. in length, not including an embankment on the was side of said crock extending in length probably 150 yds. It is further intended that said dam there will be constructed a headgate in dimensions approximately 10 (ten) ft for the constructed in width from 5 to 1 at the bottom, which said ditch will be extended in an easterly direction on the north Land Description of Intended Place of Use. side of said creek upon or near the land hereinted (over) Over Decree	Purpose For agricultural ar	nd grazing purposes.
Land Description of Intended Place of Use. side of said creek upon or near the land hereinber (over) (over) Decree	Description of System. A dam imately 5 ft. in height and side of said crock extending said dam there will be const.	will be constructed of rock and ctibbage and to be approx 150 ft. in length, not including an embankment on the west in length probably 150 yds. It is further intended that ructed a headgate in dimensions approximately 10 (ten) ft!
Remarks (Pertaining to Use, etc.) Decree Case No	Land Description of Intended Place	tch will be extended in an easterly direction on the north e of Useside of said creek upen or near the land hareinbef
Remarks (Pertaining to Use, etc.) Decree Case No	(over)	
Pecree Case No		
Decree Case No. Date Amt. Decreed: M. I. C. F. S. To Whom Decreed Address Name of Ditch Maximum Capacity (C. F. S.) Date of Priority Purpose Land Description of Place of Use as Decreed Remarks (Present Use Status, etc.)		*
Decree Case No		
Decree Case No		
Case No		· · · · · · · · · · · · · · · · · · ·
To Whom Decreed	Case No Date	Amt. Decreed: M. I
Name of Ditch		
Date of Priority Purpose Land Description of Place of Use as Decreed Remarks (Present Use Status, etc.)		
Land Description of Place of Use as Decreed Remarks (Present Use Status, etc.)		
Remarks (Present Use Status, etc.)	·	
Remarks (Present Use Status, etc.)	Land Description of Place of Use	as 1/et/1eeu
Remarks (Present Use Status, etc.)	_	
Remarks (Present Use Status, etc.)		

No. 2 contid.

The appropriators are: Christen Armeberg, and Cornelius H. Porter, also known as the Sunday Creek canal and Irrigating Co.

No. 7 contid.

described. It is further intended that such other dams and ditches and such flumes reservoirs and dykes will be constructed and encloyed in appropriating and in using of said water as the nature of the soil and contry may require.

All Sec. 8-8N-47E, 640 acres, Nils & Carl Lindeberg, Miles City

All Sec. 9-8N-47E, 640 acres, Ervin C. Bayer, Graham, Wash.

Lots 1,2, SaNE, SEt Sec. 4-8N-47E, 321.13 acres, Nils & Carl Lindeberg, Miles City

Lots 3,4, Sonwa, Swa, 321,45 acres, Sec. 4-8N-47E, Columbian Co., St. Faul, Minn.

All Frl. Sec. 3-8N-47F, 640.97 acres, Chappel Bros., Inc., Miles City

SET Sec. 32-9N-47E, 160 acres, Chappel Bros., Inc., Miles City

Ninet, Sini, Niswi Sec. 32-9N-47E, 320 acres, C. W. Wood, Volberg, Montana

Balance Sec. 32-9N-47E, 160 acres, U. S. A.

All Sec. 33-9N-47E, 640 acres, Chappel Bros., Inc., Miles City

All Sec. 34-9N-47E, 640 acres, Custer County, Miles City

All Frl. Sec. 35-9N-47E, 581.53 acres, N. P. Rv. Co., St. Paul, Minn.

WWASWA, 320 acres, Sec. 26-9N-47E, Chappel Bros., Inc., Miles City

Bal. of Sec. 26-9N-47E, Custer County

All Frl. less 83.67 acres (Lot 1) Sec. 25-9N-47E, 540 acres, N.P. Ry. Co.

Lot 1, or 83.67 acres, Sec. 25-9N-47E, U.S.A.

STATE ENGINEERS OFFICE Water Resources Survey

Name of Appropriator April 28, 1915	Hugh R. Well				W.K.
April 28, 1915		ls	M: Address	lles City,	Montana
Date Appropriated	ne 11, 1915	Date F	Oct.	6, 1915	
Amount Appropriated, Mi					
Name of StreamSun					
Point of Diversion3					
Point of Diversion					
Sec. 33 Twp	9N. Rge.	47E • Bar	k of Stream	North	
Purpose For irricat	tion, watering	r stock, domes	tic and other	r purposes	•
Description of System	nt of water f	rom said cree	c and runs tl	nence north	erly-easterly
		Decree			
Case No Dat	te	Amt. Decree	d: M. I	C. 1	7. S
To Whom Decreed	***************************************		Add:	ress	
Name of Ditch		Maxii	num Capacity	(C. F. S.)	••••••
Date of Priority		Purp	ose		
Land Description of Plac	***************************************		••••		
Remarks (Present Use	Status, etc.)				



MOTICE Those forms are the property of the State of Stontons and must be returned.

STATE OF MONTANA

STATE ENGINEERS OFFICE

Water Resources Survey

Sio(FO	RM,WR-	2M 12	.7
Cod	le No	3 4	e	
Col	inty Ø	en	tes	;,
	91			

Name of Operator

Name of Operator

Address

Address

Part A

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

347.	ater is delivered by:	-6 Diagh Ditch Co	ompany or District Supplying V	Nater
. Sto 3. If	ater is delivered by: ate the number of acres you irr you obtain water from more the Company under "Remarks."	igate under this system in one Company, give the nu	imber of shares, acres in itch Company and also h	rigated and the name of nave a private system fill
	both Part A and Part B.	D		
		WHO HAVE A PRIVATE DIT		
	or those with what year was this land first in	rrigated? Date See a	attached fit	enjo
		1 Law (filed 1100r)		,,
	الممنسان	Amount filed	d on: Miners inches	C. F. S
8.	State the total number of acres Give the point of diversion:	¼¼ Section	1 Township	Tongo
		Part C	OTTO DERT A OR P.	ART B
	TO BE FILED B	, , , , , , , , , , , , , , , , , , , ,	<i>V</i>	
a	Source of Water:	Lenday Stream or lake from	om which water is originally div	verted
10.		"	Pumping	Onier
		- 1 i-rianted?	Dale	
12.	a. s	in 1947? (Crop and pa	asture) //	
13.	How many acres did you irregular the total number of adding, etc. ————————————————————————————————————	ditional acres that could be	Imigated by increasing	
	ing, etc. 40,0 . Thi	s land is under what attent.		production?
14	ing, etc. — O. O. Thi How many acres of seeped lo What is the condition of your	1.1	ha decised and Dill lillo	DIOGGCCIOIII
15	. What is the condition of your is. Is your water supply adequate	irrigation system?	alora	1 N 1
18	Is your water supply adequate. REMARKS:	ite? Yes No Ex	pidit.	(1,1,14)
17				
			·	



		Map of Farm	
Legal Description of this Farm.	1912 M2	-82 SZ SC	SY SEYSWY
Su, 34	T911-1	e 48E	
IRRIGATED LAND		NON-IRRIGATED LA	IND
Control of the second		. ·	• •
	North		
	-	•	
·	. 1	_4551	inday Cr.
Potential		Sdikes	J
Land			
Vest (Ea
	W		A
) [1	
	10 sites	Ž.	
	10 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Or 1 co	
	R. R.	A C	
	•	Olf X	•
		(V	
			Quneruli, p. 100
			pniy irrigated fol Ail ownership
	South	1	dry land not shes
19. If the above land is irrigated from n	nore than one ditch	n please give the acrea	age under each ditch in 19A a
indicate the location of the land irrig		_	
9A. Ditch: Junday	Such to	revale	Acres: //5
Ditch:		والمراجعة	Acres;
Information supplied by:	1	. *	
Name See attacted	om 1	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.

FORM F-1 - GAZETTE 1665-24-1-47 Farm Checked Code No. 34C STATE OF MONTANA County Custer By Dave & Jim STATE ENGINEER'S OFFICE Area Lower Sunday Creek T. 9 N R 47 F Sec. 34 WATER RESOURCES SURVEY Photo No. MA 21-39 Date 5/14/47 Legal Land Owner Wohlgenant, Joe Address Miles City, Kinsey Stage Bite Operator Same Water is delivered by: Federal Project. Ditch Company Irrigation District___ 15 1 to ad Pot. 1-0 __Pres.__/00___ Private System____ ... Pump_ _ Reservoir_ _____ Gravity_ 1 Portable pump Tractor power Size and Capacity, Pump, etc. farmer pump 17ff bift Tracter power ____App. No.____ Original Appropriator, Company___ Original Appropriator, Private Joe Wohlgenant (1946) Townsend, Theron App. No. 1831 + 2508 (Show date of appropriation under Remarks) Is the system an extension of another system? Yes_____No___ Is all land irrigated from one system? (If No, show break down on map) Source of Water Sunday Creek, side Coulees Acres Irrigated 19 47 , 115 Potential Acres______Seeped___O_____ Explain about 40 acres need clearing, leveling and ditches. Condition of System Good Explain Plenty for hay, not sufficient in dry years Topography Sunday Creek pottom band Information From Joe Miller Land Remarks Theich H. Townsend-1914 Joe Wohlgenant

1946

e degli de	15 acres hay wand flood irrigated has one parmer	
•	type pump, harge, and one small portable which he moves	
* * * *	between 2 ditch systems. Errigates 12 acres from his	
	fathers' system (Carl mohl genant)	
	TATHERS SYSTEM LEATING ONLY (MATTI	
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er.

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Custer
	FILE NO. 11 - T. 9N - 72, 97E
Owner Wahlgenant Jae	Address Box 524, Miles City
	Address
Operator	Address
New Owner	Address
New Operator	Address
Assessment Record Neas	······································
	Assessed Acreage. Q.
Legal Description of This Farm $5^2N^2N^2$	5 2 5 2 SE 4 SE 4 SW 4 Sec. 34, T. 9N-R. 980
	·
	Total Acres in Farm
Code Number 340	
Photo No. Ma 21-39	
AAA Contract No	•
AAA Total Cropland Acreage	
App. No. 405-1830-1831-2508	
Decree No	
Land is located in	
Twp. 9N Rge 47E Twp. Rge	
Twp Rge Rge	
Filed in Twp. 91 Rge 475	
Remarks	

Dwnership covers bnly irrigated lend All pwnership for any lond not shown. 1 Form Ap. 1—10M 8-/-5

STATE ENGINEERS OFFICE Water Resources Survey

ounty Custer Book	C Page.	18	Record	W.R.	**********
ame of Appropriator Eva Tot	vnsend	Address	Miles City	, Montana	********
ate Appropriated Tan. 17, 1	1905 Date	Filed Ja	n. 18, 1905		
mount Appropriated, Miners Inc.	hes 500 or	, Cubic	Feet per seco	nd 121	
ame of Stream Cow Creek	Tı	ibutary	,,	. Basin	*******
oint of DiversionIn					
ec. 28 Twp. 9N.	Rge47E1	Bank of Stream	a		
Purpose To irrigate lands	for agricultural	and grazing	purposes.		
Description of System A da	um and ditch said	dam to be an	oproximately	7 60 ft. lor	ng and
6 ft. high and 10 ft	. through on the	bottom; and	said ditch	running the	refrom
which ditch will be	about 3 ft. wide.	at the hott	om and abou	t.1 ftde	ep.and.
by such other ditche					
Sand, Sind, Mudsed Se Naswa Sec. 34-9N-47E, 2	·····		•••••••		
Remarks (Pertaining to Use, etc.)		••••••••••			
	Decree	e			
Case No Date	Amt. Dec	reed: M. I	C	S. F. S	***********
To Whom Decreed		A	ddress		***********
Name of Ditch	Ma	ximum Capaci	ty (C. F. S.)		
Date of Priority	Pu	rpose			•••••
Land Description of Place of Use	as Decreed	••••••••••		••••••	•
				•	
Remarks (Present Use Status,	etc.)				
	ζ,				
				e Wylfsein i'r	(1977) ar Barilla. Mariantana

STATE ENGINEERS OFFICE Water Resources Survey

1.	County Custer Book B	Page 623	Record W.R.	
2.	Name of AppropriatorSundayCrnskCan	Al & Irr. Co Address	Miles City, Mentana	
3.	Date Appropriated Oct. 31, 1994	Date Filed Oct.	31,1904	
	Amount Appropriated, Miners Inches. 15.0	Cubic , Cubic	Feet per second 375	
4.	Name of Stream Sunday Crosk	Tributary	Basin	
5.				
	Sec. S Twp. Sw. Rge.	47E. Bank of Stream		
6.	. Purpose For agricultural and graz	,		
	Description of System A day dill intelly 5 ft. in height and 150 ft. side of said eroof antender in lenseld day there will be constructed square, which headgate will open in at the bottom, which said ditch will. Land Description of Intended Place of Use.	in length, not included the probably 150 yds.	ing an embankment on the wa It is further intended the	ete L e
٥.	•••••			L .
	(over)			
9.	9. Remarks (Pertaining to Use, etc.)			·•·
		Decree		•••
10.	0. Case No Date	Amt. Decreed: M. I	C. F. S	
11.	1. To Whom Decreed	A	ldress	•
12.	2. Name of Ditch	Maximum Capacit	y (C. F. S.)	
13.	3. Date of Priority	Purpose		
14.	•			•••
15.	15. Remarks (Present Use Status, etc.)			•••
				1
	***************************************		The state of the s	

No. 2 contid.

The appropriators are: Christen Armeberg, and Cornelius H. Forter, also known as the Sunday Creek canal and Irrigating Co.

No. 7 contid.

described. It is further interied that such other dams and ditches and such fluxes reservoirs and dykes will be constructed and employed in appropriating and in using of said water as the nature of the soil and centry may require.

All Sec. 8-SN-47E, 640 acres, Nils & Carl Lindeburg, Miles City

All Sec. 9-88-47F, 640 acres, Ervin C. Bayer, Grahem, Wash.

Lots 1,2, Shel, SE Sec. 4-88-475, 321.13 acres, Mils & Carl Lindeberg, Miles City

Lots 3,4, Santa, St., 321,45 acres, Sec. 4-8N-47N, Columbian Co., St. Paul, Minn.

All Frl. Sec. 3-8N-477, 640.97 acres, Chappel Bros., Inc., Miles City

SE Sec. 32-98-478, 160 acres, Chappel Bros., Inc., Miles City

Name, Sand, Name Sec. 32-98-475, 320 acres, C. W. Wood, Volberg, Montana

Balance Sec. 32-91-470, 160 acres, U. S. A.

All Sec. 33-08-477, 640 acres, Chaptel Pros., Inc., Miles City

All Sec. M.-911-475, 640 acres, Custer County, Miler City

All Fri. Sec. 35-911-475, 581.53 acres, H. F. Ry. So., St. Paul, Minn.

Naista, 320 acres, Sec. 26-98-47E, Chappel Bros., Inc., Wiles City

Bal. of Sec. 20-9N-47E, Custer County

All Frl. less 83.67 acres (Lot 1) Sec. 25-971-47E, 540 acres, N.P. Ry. Co.

Lot 1, or 83.57 acres, Sec. 25-98-47E, U.S.A.

Form An 1-10M 8

STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

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و موسوون	The Walter		1.1.1	1.1
A	23 10 10	4 1 4 1 5 1	17 1 100	110 340

- 101	send Address Miles (Lty, Montana
ate Appropriated Dec. 22, 1914	Date Filed Dec. 22, 1914
	Coo or Cubic Feet per second 121
ame of Stream Sunday Creek	Tributary Yellowstone R. Basin.
oint of Diversionat.or.near.the.	center of the WiSW: of
ec. 34 Twp. 9N. Rge.	47E. Bank of Stream.
urpose To irrigate lands for ag	ricultural purposes.
Description of System A pump and an	engine and a ditch. Sald pumo will have at
a 5 in. intake and a 4 in. disch	arge. Said ditch will be approximately 3 ft.
the bottom and lo ft. in depth.	which runs thence over and upon said lands.
Sismi. Shiswi Sec. 34-9N-47E,	80 acres, Custer County
Sispi. Spisui Sec. 34-9N-47E, Remarks (Pertaining to Use, etc.)	80 acres, Custer County
Signi. Shighi Sec. 34-0N-47E,	80 acres, Custer County
Signi. Shighi Sec. 34-0N-47E,	80 acres, Custer County
Signi. Shighi Sec. 34-ON-47E, Remarks (Pertaining to Use, etc.) Case No. Date	Decree
Signi. Shighi Sec. 34-ON-47E, Remarks (Pertaining to Use, etc.) Case No. Date To Whom Decreed	Decree Amt. Decreed: M. I
Signi. Shighi Sec. 34-ON-47E, Remarks (Pertaining to Use, etc.) Case No. Date. To Whom Decreed Name of Ditch.	Decree Amt. Decreed: M. I
Signi. Shighi Sec. 34-ON-47E, Remarks (Pertaining to Use, etc.) Case No. Date To Whom Decreed Name of Ditch Date of Priority	Decree Amt. Decreed: M. I
Signi. Shighi Sec. 34-9N-47E, Remarks (Pertaining to Use, etc.) Case No. Date. To Whom Decreed Name of Ditch. Date of Priority Land Description of Place of Use as Decr	Decree Amt. Decreed: M. I
Case No	Decree Amt. Decreed: M. I
Signi. Shighi Sec. 34-ON-47E, Remarks (Pertaining to Use, etc.) Case No. Date. To Whom Decreed Name of Ditch. Date of Priority Land Description of Place of Use as Decr	Decree Amt. Decreed: M. I
Case No	Decree Amt. Decreed: M. I

720 1 Form Ap 1—10M 8-4

STATE ENGINEERS OFFICE Water Resources Survey



Notice of Appropriation

شائر ئے	County Custer Book F	그는 그 사실하고 있는 나는 그 부모를 하는 것 같다.	가는 아들이 살아 살아가지 않는 그들의 스트리스 보다 되었다.
. 1	Name of Appropriator Joe Wohlgenant	Address	Miles City
. I	Date Appropriated January 26, 1946	Date Filed	anuary 28, 1946
A	Amount Appropriated, Miners Inches 22	50 Cubic	Feet per second
. 1	Name of Stream Sunday Creek	Tributary Yello	owstone R. Basin
	Point of DiversionLocation of Pumpi		
S	Sec. 34. Twp. 9. Rge.	47E Bank of Stream	
3. 3	•	livestock	
'.]	Description of System Portable pum		
3.	Land Description of Intended Place of Use	Sand, Sd Sec. 34-9N-	
9.	Remarks (Pertaining to Use, etc.)		
).		Decree	
		Decree Amt. Decreed: M. I	C. F. S
1.	Case No Date	Decree Amt. Decreed: M. I	C. F. S
1. 2.	Case No Date To Whom Decreed	Decree Amt. Decreed: M. I	C. F. S
1. 2. 3.	Case No Date To Whom Decreed	Decree Amt. Decreed: M. I	C. F. S.
1. 2. 3.	Case No	Decree Amt. Decreed: M. I	C. F. S
	Case No	Decree Amt. Decreed: M. I	C. F. S
1. 2. 3.	Case No	Decree Amt. Decreed: M. I	C. F. S
1. 2. 3. 4.	Case No	Decree Amt. Decreed: M. I	C. F. S.

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13		770 IZ	
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NOTICE property of the State of Montage and mask he returned.

STATE OF MONTANA

Water Resources Survey

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	te of mon				生产的 医上足术 化水油	
1.17			Cherry Decision	Code No.	.92/T	
STATE	ENGINEERS	OFFICE	V	Country	Desper	976

NT	Come Call.	Walliam	ant Address	Box 520	, Mil City
Name of Faua	Owner Services				Control of the contro
Name of Ope	erator	<i>U</i>	Address		

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
	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): Gash Wahlgenaut
6.	Give the date appropriated 1942 Amount filed on: Miners Inches C. F. S.
7.	// /
8.	Give the point of diversion:
	Part C
	to be fred by all water users in addition to part a or part b
9.	Source of Water: Sunday Creek & Jellowstone Reves Name of stream or lake from which water is originally diverted
10.	Water is obtained by: (Check one) GravityPumpingOther
11.	What is the greatest number of acres you have irrigated?
12.	How many acres did you irrigate in 19.4% (Crop and pasture) 2.00
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. 75 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 V No V Explain See attached from
17	REMARKS:
.m.r	

	0.00	id map of farm	The first of the second of the second	
Legal Description of this Farm	all of	35 7 g	N'-RY	
		—————————————————————————————————————	***************************************	A STATE OF THE STA
irrigated land		NON-IRRIGATE	D LAND	
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	Sunday		Yellowstone	Diver
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		yell, kin	e t de	then who
		yel. River Journe graye South indended	water	on Dwooding
		South programme		anly trajected All ewnership ov land not st
. If the above land is irrigated fr	om more than one			
indicate the location of the fand	l irrigated from each	a on the above map.		
A. Ditch: Wahlgen Ditch:	sant f	ivate sy	etim	Acres: _//3
Ditch:			*************************	Acres;
f			,	
ome See alles	led form	Address		Date
EMARKS:				
	•	• • • • • •		
		NGC CONTROL OF THE SECOND SECO		

Yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

COUNTY Custer

FILE NO 11-T-9N-P-47E

	FILE NO. 21-T. 9N-R. 47E
Owner Wahlgenant Carl	Address Bax 524 Miles City
1.	Address
Operator	Address //
New Owner	Address
New Operator	Address
·	Assessed Acreage
Legal Description of This Farm all of S.	ea.35; T.9N-R.48E
	Total Acres in Farm
Code Number 35A	
Photo No. Ma21-39	
AAA Contract No	
AAA Total Cropland Acreage	
App. No. 1830.	
Decree No	
Land is located in	
Twp. 91. Rge. 47E Twp. Rge. Rge.	
Twp Rge Twp Rge	
Filed in Twp. 9N Rge. 47E	
Remarks	

Ownership covers paly irrigated land, All ownership for any land not shown.

Farm Checked				F-1 - GAZET	Y			
man and the second of the seco	STATE OF MONTANA	een van	Code N		1. 1. 1. 1.	e for gra-	<u>33 A</u>	<u>- 65-1</u>
By Dave i dim STAT	TE ENGINEER'S OF	FICE	County	Cus	ter		.3♂	
Area Sunday Creek	WATER RESOURCES SURVE	Ÿ	T. 91	<u> </u>	47 E	s	2c /	M,25 0
Date_5/14/47			Photo :	NoM	4 21-	39	<u> </u>	
Legal Land Owner Wahlgenont, Co	x/	Add	lress <i>M</i>	1,1/e 5	City	Kıx	sey S	3 tage
OperatorZame		Add	lress					
Water is delivered by:								
Federal Project			_Pres			Pot		
Ditch Company			_Pres			Pot		
Irrigation District			_Pres			Pot		
Private System			Pres	115		Pot	75	
	The state of the s		.Totals_	115		. <u></u>	75	
Flood Pump 2 5 mall Bu Size and Capacity, Pump, etc. 6 8 Cen Original Appropriator, Company		Gravity Lifts out Yellows						
Original Appropriator, Private C. Wahlan (Show dert								,
Is the system an extension of another system	n? Yes	_No						
Is all land irrigated from one system?	Yes	No.						
(If No, show break down on map) 5.	ee pic. MA 21-39		· · ·					
Source of Water Sunday Creek 2	pumps about 4in and 8	1n. 1/e/	lowst	one Ri	ier			
			ec.	35	T 9 N	R4	-7E	
Acres Irrigated 19. 4.7.,						.		
Potential Acres 75 A. See	ped							
Explain has about 75 acres that	t could be reached by water							
Condition of System Good			-					
Adequate Supply Yes	No	_		3	4			
Explain Water from Sunley Creek Supp	1							
Topography 1st + 2nd Terrace 54								
Information From Carl Wolf	· · · · · · · · · · · · · · · · · · ·		1			- 1		13
Remarks_awns ether lands beside				 				
irrigation is in secas	and the second s	144.6 (8)	AND THE PERSON NAMED IN					126

	has some potential hand which he doesn't expect to	
	devolope for irrig for some time. Has irrigated & years No	
	mets filing made. My Weblgenant is praking but and putting	
	in pump to get water from Yellowstone now Will be in use	
	this Summer	
٠,		

,		

573 (A. 19)

April 16, 1948

Mr. Carl Wahlgemant Box 524 Miles City, Montana

Re: Flood Irrigation on Sunday Creek

Dear Sir:

Custer

Section 35, T. 9N., R. 48E.

STATE ENGINEERS OFFICE Water Resources Survey

Notice of Appropriation

	Date Appropriated Oct. 31, 1004	Date Filed Oct. 31	1904
A	Amount Appropriated, Miners Inches		
	Name of Stream Sunday Creek	·	
	Point of DiversionWithin t		· ·
	Sec. 8 Twp. 8N. R	ge47E. Bank of Stream	North
i. ,	Purpose For agricultural and	grazing purposes.	······································
i s s s	Description of System A dam will mately 5 ft. in height and 150 ide of said creek extending in aid dam there will be constructed to the bottom, which said ditch Land Description of Intended Place of	ll be constructed of rock and ft. in length, not including length probably 150 yds. It ted a headgate in dimensions in into a ditch, to be constructed be extended in an easter Use side of said oreck upon	cribbage and to be appro- an embankment on the wes- is further intended that approximately 10 (ten) ft ted in width from 5 to 10 rly direction on the north or near the land hereinbe
	(over)		
).	Remarks (Pertaining to Use, etc.)		
		D	
		Decree	
).	Case No Date	Amt. Decreed: M. 1	C. F. S
	Case No Date	Amt. Decreed: M. I	
1.	Case No Date	Addre	
1. 2.	To Whom Decreed	Addre Maximum Capacity (C	S. F. S.)
0. 1. 2. 3. 4.	To Whom Decreed Name of Ditch Date of Priority Land Description of Place of Use as I	Addresses Maximum Capacity (C	S. F. S.)

HOME COMPLETED BY

s in order to the state of the

No. 2 contid.

The appropriators are: Christen Arneberg, and Cornelius H. Porter, also known as the Sunday Creek canal and Irrigating Co.

No. 7 cont'd.

described. It is further intended that such other dams and ditches and such flumes reservoirs and dykes will be constructed and employed in appropriating and in using of said water as the nature of the soil and contry may require.

All Sec. 8-8N-47E, 640 acre., Mils & Carl Lindeberg, Miles City

All Sec. 9-3N-47E, 640 acres, Ervin C. Bayer, Graham, Wash.

Lots 1,2, Santa, SEN Sec. 4-8N-47E, 321.13 acres, Mils & Carl Lindeberg, Miles City

Lots 3,4, Sand, Swa, 321,45 acres, Sec. 4-8N-47E, Columbian Co., St. Paul, Minn.

All Frl. Sec. 3-8N-47E, 640.97 acres, Chappel Bros., Inc., Miles City

SEt Sec. 32-9N-47E, 160 acres, Chappel Bros., Inc., Miles City

Name, Sand, Naswe Sec. 32-9N-47E, 320 acres, C. W. Wood, Volberg, Montana

Balance Sec. 32-9N-47E, 160 acres, U.S. A.

All Sec. 33-9N-47E, 640 acres, Chappel Bros., Inc., Miles City

All Sec. 34-9N-47E, 640 acres, Custer County, Miles City

All Frl. Sec. 35-9N-47E, 581.53 acres, N. P. Ry. Co., St. Paul, Minn.

NWSEL, 320 acres, Sec. 26-9N-47E, Chappel Bros., Inc., Miles City

Bal. of Sec. 26-9N-47E, Custer County

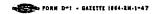
All Frl. less 83.67 acres (Lot 1) Sec. 25-9N-47E, 540 acres, N.P. Ry. Co.

Lot 1, or 83.67 acres, Sec. 25-9N-47E, U.S.A.

Form WR-6 County Curst Sheet No. Sheet No. Sheet No. Sheets

Source of Information Present Type of Irriga Live Stream Aerial Ditch Land Other Desert U.S.B.R Survey Co. Class'n Claim Inliv. State 125 125 Totals

! You wrong



STATE OF MONTANA

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY

5. Township 9North Range 47E ast County Custer В A. AR £10-1500 6 A17 A₁₆ A₁₅ A₂₃ A_{19} A_{22} \mathcal{B} 28 $A_{\mathbf{31}}$

5. Township 9 North Range 47 East

Range 47 East

County Custer.

Parcel Number	Name of Owner	Address
20,10B,120,	U. S. A.	
13A,24A,25A,	11 11 11	
26A,26B,28A,	11 11	
32A,32B,34A,	71 17 17	
34B	12 27 17	
<u>1</u> A	M. P. Ry.	
2A,4B,12A,	Custer County	
15A,18B,22A,	tt It	
24B	17 11	
23	Fred, Edw. & Lens Noack	341 W. 65th St., Los Angeles 3, Cal.
JA,4A,5A,6A,	A. L. Taylor	Becker Ranch, Miles City, Mont.
7A,8A,9A,	17 17	
10A,11A,14A,	11 11	
17A,18A,19A,	11 11	
20A,29A,50A,	11 11	
31A,35A	11 17	
16A, 36A	State	
6B	Grace W. Camp	704 Frisco, Monett, Mo.
60	John W. Moore	Jordan Stage, Miles City, Mont.
100	W. H. Holdeman, c/o Grace Rayburn	Sparta Road, R.R. 5, St. Toseph, Mo.
12B	John Dwyer, c/o Mabel Ryan	Wakonda, South Dakota
8B	C. E. Retallick	Box 358, Miles City, Montana
13B, 24C	Alex Moble	Box 508, Miles City, Montena
21A,23A,26C	Carl Wehlgenant	Box 524, Miles City, Montana
26D,27A,35A	11 11	
2 4 D	K. Hell	Box 155, Miles City, Montana
20B	Earl S. Cherry, Est.,c/o Mildred F. Eld	er - Stravm, Texas
30B	Henry & Marian Stein, c/o H. E. Herrich	Miles City, Montana
28B	Fay H. Williamson	520 Yellowstone Avenue, Miles City, Mon
≯ 520 - 340	Helen-Jaske, c/o-MackeJeske A.L. Taylor Joe Wahlgenant	Box 772, Miles City, Montana Box 524, Miles City, Montana

Township 9 North

Range 47 East

Custer County, Montane

Index No.	Name of Appropriator	Stream	Date App.	Date Filed	Inches
405	Eva Townsend	Cow Creek	1-17-05	1-18-05	500
914	State Water Cons. Board	House Creek	8-9-36	8-21-36	45 Va 44
1967	Charles G. Wilder	Tree Creek	4-7-11	4-13-11	6000
2038	Clark Tozer	Woodlief Creek	- 93	9-8-93	300
67 3	Barney Colleran	First Creek	10-6-13	10-7-13	500
1830	Sunday Creek Canal & Irr. Co.	Sunday Creek	10-31-04	10-31-04	15,000
1828	Abraham Becker	Sunday Creek	6-13-17	6-13-17	7000
1832	Hugh R. Wells	Sunday Creek	4-28-15	10-6-15	500
2508	Joe Mohlgenant	Sunday Creek	1-26-46	1-28-46	250
405	Eva Townsend	Cow Creek	1-17-05	1-18-05	500
2507	Ed Whitbeck	Jim Creek	3-28-41	3-28-41	5000
1831	Theron H. Townsend	Sunday Creek	12-19-14	12-22-14	500
1580	W. H. Hill & Chas. G. Wilder	Sand Creek	1-8-06	3-18-13	\$6 6
1591	Charles G. Wilder	Sand Creek	4-3-50	4-5-30	3000
1814	Mary Ellen Wilder	Stone Shack Cou	lee 7-19-11	8-16-11	800

(Township 9 North, Range 48 East)

Agstom, Carl & Clara Beckman, Alick & Mabel Bender, Mark & Violet Burnside, Oscar R. & Ellen Carey, Victor & Anna Campbell, Fred L. & Bessie M. Carter, Daniel & Grace Christensen, Andrew & Pearl Cleveland, Frank G. & Ruth Cole, Robert F. Crist, Milton G. & Margaret K. Dolby, Glenn & Hazel Edmonds, Wayne R. & Vera Edwards, Vay N. & Daisy B. Everson, Raymond & Glenn Ferris, N. DeVere & Opal General American Life Ins. Co. George, Henry H. & Ethel Gresser, Adam & Mabel Gulden, Don Hanson, Bernard & Betty Hanson, Bernt & Ona M. Haun, Richard & Elizabeth Hillier, Earl S. & Ruth Holzwarth, Elmer & Jennie Ingraham, Geo. O. & Martin Irving, Rolland H. & Ruth K, Janutis, Tony & Mary Job, Dominic S. & Theresa Kinsey Irrigation Co. Kirkpatrick, Richard & Dorothy Lenning, Henry Lund, Laurids & Nora K. Mastin, C. O. & Edna Mathison, Carl T. & Lillian Morton, Edward & Bertha M. Mugoli, Joe & Barbara Myran, Otto H. & Rosalie Myran, Wayne L. . Isabella Nile, Cecil C. & Doris Noble, Alex Orthman, Carl Parent, Alex J. & Ellen Rebhahn, George & Frieda Reinhardt, Rudolph & Rose Scanlan, Harold & Ruby Scheid, Martin and Hulda Schmidt, Albert and Edna

Schmidt, Otto & Dorothy
Shook, Harold & Annie
Viall, Howard L. & Myril
Watts, Harold & Mary
Wolfe, C. D. & Dorothea
Wombolt, Fred Jr.
Wright, Jack & Mildred
Zabel, Henry W. & Bertha
Zabel, Walter C.& Helen
Ziebarth, Joseph N. & Nellie C.

Form F-1 500 8-45 1

county Custer

Sheet No.

Twp. 9N

9N Rgc. 48E

Unit				Letter	's		•
File No.	Name	1st	2nd	3rd	Ret.	Name	1st
54	aston Carl & Clara	$ j_{ii} $			2/16		
58	Buckman alick & Mabel	2/11			120		
15	Lender Mark & Violet	2/10			2/16		
13	Burnside Oscar R & Ellen	1/11			3/1		
3	Campbell Fred L. & Bessie M.	7717			2/11		
63	Carry, Victor & anna				2/26 0	Teledin 10N-48E	
5	Carter Daniel & Grace				3/8		
56	Christensen andrew & Pearl			<u>.</u>	2/16		<u> </u>
61	Cleveland, Frank B. L. Ruth	1.			3/5		<u> </u>
11	Crist Melton & & Margaret		ļ		2/2/2		
10	Rolly Blenn & Dagel	110	i 		2/16	المسرقات ورفات رواقت والمساحد والنازان والمواجد والمراجد	
35	Edmonds, Hayne R. F. Viera	1.		ļ	1/20	mar na arabana mangapakan na sahi na dahin na mangapa da mangapan mangapa mangapan mangapan mangapan mangapan	
7	Edwards Vay n. & Daisy B	1/9			1/16		
6	Everson Raymond & Glenar	_ند بل	ļ	<u> </u>		and the second section of the second section of the second section of the second second section of the second	
2	Terris, M. De Vere & Opal	<u> </u>			3/12		_
51	Theorge, Tenry I & Ethel	<u> </u>			2/16	anga and pana dalapan andapan ("Sana birilana bira sa F "Sana birilana ("Sanabi P Sanabi Ananada Apanada Apanad	
	Hen Im Refer Ins. Co.	<u> </u>				ray sampanniyya ayan 194 m l Bassaidana Physiolikaan Phiddle fyysal Assan iyya biyyay	_
49	Breaser adam & Mabel	1			2/16	والمستولة فلسلو الانتجاب والمناسبة والمراجعة والمراجعة والمناوة والمناجة والمناجة والمناسبة والمستوات المناسبة	_
	Gulden, Filliam G.				2/19		_
59	Danson, Bernard & Betty		ļ		12/24	they also as April 1900 from the Court of th	_
16	Janson Bunt & One m	<u> </u>			1/1		
14	Laun, Kirlard & Elig.	2/10			2/16		_
	Hill, a.D.	1/1/11	_				_
28	Lellier, Earl S. & Ruth	2/10			2/17		_
36	Labourth Elmen & Sennie	200	_		2/16		_
26	Ingra dam, Ges. O. H. Marian	<i>۱/۱</i> ۰ اِد			1/26		
37	Sevin Rolland N. + Ruch X				2/25		
15	Janutia Jony & Mary	11/11			2/19		

Form F-1 500 8-45 1

COUNTY

Sheet No.

Twp._____Rge.___

Letters

File No.	Name	1st	2nd	3rd	Ret.	Name	1st
20	Job Dominico S. & Theresa	2/10			2/14		
55	Ginzer Inia Co.	1/11			2118		
47	Firkbatrick Richard + Boros				3/16		
25	Sund Laurida & Mora V.	7/1			2/27		
42	Mastin C.D. U Edna				7/25		
/	Matheson Carl T. & Lillian				2/18		
70	Morton Edward & Bertha	2/10				Orled in 10 N-49E	
	Musali Joe & Barbara	2/11			2/16		
24	Mishan Otto H. & Rosalie	200	1				
57	Myran Hayne & Isabelle						
9	Tile, Cecil C. L Doris				2/9		
	Hobel Elec	14					
25	Garent alex J. & Ellen				3/1		-
53	Rebiahn Les Kirrida	1			2/18		
17	Reinhardt Rudolphy Rose	<u> </u>			0/27		
4	Agarlan Garold & Ruby	1 1/2					
60	School Martin & Thesta	1 7/1					
52	Schnidt Otto & Dorothy	$\int_{\mathcal{U}}$			2/16		
23	St. h. glassy to	11:					
19	Viall Toward L. + Muril	7/11			2/18		
12	Trakefield, Tony & Marian				5/8		
32	Thatte Darold + mary					Eledin 10 N- 48E	
	Tholfe, C.D. L. Dorother						
.50	Tombolt Fred J.	11/2			2/16		
48	Thright Jack & Friedred				2/18		
29	Babel Balter C. & Felen	//					
62	Jabel, Henry W. + Bertla				2024		
	V d				1		
			**********			·	

	Twp	Rge,					•
	-			Letter	s		
file No.	Name	1st	2nd	. 3rd	Ret.	Name	
21 3ul	arth, Joseph &	nellie 3/11			2/27		
						<u> </u>	
64 not	Sold)				3/18 0	Teled in 10 N-4	18 E
8 non	Loed !						
							
Elm	n Brink - Pec	3/17 and	atta	chel	to	Joe Muga	li z
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NOTICE STATE OF MONTANA Control of the table STATE ENGINEERS OFFICE STATE ENGINEERS OFFICE

		iniii masi	. 1
Cod	le No.	Unit No. 54	<u>.</u>
Cou	inty	Custer	-
m	ON	ъ / Я Т.	

E	County Custer
A. C. C.	Water Resources Survey T. 9N. R. 48E.
Name	of Land Owner Aastom, Carl & Clara Address Unit No. 54, Kinsey, Montana
Name	of Operator Carl Azstrom Address Kinsey Rte. Kinsey Mont.
- TOIL	Part A
	to be filed by those obtaining irrigation water from a ditch company or irrigation district
1.	Rincey Irrination Co.
2.	Name of Ditch, Ditch company or District Supplying Water State the number of acres you irrigate under this system. 7.5 Shares you hold 5 acres If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of
3.	the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system in both Part A and Part B.
	Part B 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:
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water: Yellowstone River Name of stream or lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity
11.	85 Data 1946
	How many acres did you irrigate in 19.47? (Crop and pasture) 75
	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
13.	ing, etc
	$oldsymbol{\cdot}$
14	How many acres of seeped land do you have which could be drained and put into production?
15	
16	
17	REMARKS: 10 acres of sured line as som
d	es S.C.S. mass recommend location of

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

DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm Unit No. 54 - Sec. 2,3,10,11, T. 9N., R. 48E.





No complete servery

IRRIGATED LAND

NON-IRRIGATED LAND

North

Carrad Amel 2 10 ms do no. Process

East

Ownerstop covera and artuited land, an avenueship for dry land not shown.

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: Acres:

Ditch: ______ Acres: _____

Information supplied by:

Name Carl Castron Address

Address Kinsey Most Date 2-14-4

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 soin as possible.

Form WR 2 10M 8-45

STATE ENGINEERS OFFICE Water Resources Survey

- 2 Si Res 2/16

COUNTY Custer FILE NO. 12 - T. 9N-R. 48E

and last on Carl & Clara	Address Kingay Martaga
(Kinsey Unit)	Address // Mantana.
Operator	Address//
New Owner	Address
New Operator	Address
•	
	Assessed Acreage 77.0
Legal Description of This Farm. Unit Ma. 54 (Mes	ts+Baunds) Sec. 2,3,10,11, T.MR.48E
	Total Acres in Farm 168.24
Code Number Unit No. 54	Farm Map
Photo No. Ma 26-208	
AAA Contract No	
AAA Total Cropland Acreage	
App. No. 2123; 2124	
Decree No	
Land is located in	Howstone -
Twp. 21 Rge. 45E Twp. Rge.	
Twp Rge Rge	
Filed in Twp. 2N Rge. 48E	
Remarks	
t	

Dwnership : sover pnly irrige ted land, All ownership for dry land not shown,

yellowstone River Basin



NOTION
There forms are the property of the State of the State of the State of the State of State and must be returned.

STATE OF MONTANA STATE ENGINEERS OFFICE

- 1137 e		FORM WR-1-2M 12-47
	Code No	Unit No. 58
χ	County	Custer

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A.11.	STATE ENGINEERS OFFICE County Custer
	Water Resources Survey T. 9N. R. 48E.
ame	of Land Owner Beckman, Alick & Mahel Address Kinsey Unit No. 56, Kinsey, Montan
ame	of Operator ALICK BECHMANddress KINSBY NONT.
	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
1.	Water is delivered by: KINSEY IRISATION CO. Name of Ditch, Ditch Company or District Supplying Water
	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 "Remaks." 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 Date 4 days 4 days 31 days
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: VELLOVV - STONE RIVER. 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? $\frac{7}{2}$ Date $\frac{94}{4}$
12.	How many acres did you irrigate in 19.47.? (Crop and pasture) 60
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. MONE This land is under what ditch? LSVN FR. LANAL
14.	How many acres of seeped land do you have which could be drained and put into production?/2. A
15.	What is the condition of your irrigation system? F.A.R.
16.	Is your water supply adequate? Yes No X Explain THE DITCH IS
17.	REMARKS: NOT 'ARGE FNOUCH.

NOTE: The foregoind, estions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM BA 100 1550 18. Legal Description of this Form Unit No. 58, Sec. 2 & 11, T. 9N., R. 48E. **NON-IRRIGATED LAND** IRRIGATED LAND - unit Boundary ellewsden & Ri South 19. If the above land is irrigated from more than one ditch please give the accreare 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: Beckman Address PEMARKS:

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

COUNTY Custer

	FILE NO. /2 - / . 9 N - 12 . 4 8 E	
Owner Beckman, Alick & Mabel	Address Hinsey, Montana	
AAA Owner	Address	
Operator	Address //	••••••
New Owner	Address	••••••
New Operator	Address	
,		
	Assessed Acreage 81.0	
•	reetstBounds] Sec2411; TogN-R.48	
negal Description of Time I difficulty.	<i>y</i>	
		•
	Total Acres in Farm / 35.8.5	
Code Number Last Na. 58	Farm Map	
Photo No. Ma 26-208		Ì
AAA Contract No.		
AAA Total Cropland Acreage		
App. No. 2123; 2124 - 333 - 1140		
Decree No.		- 1
Land is located in		
Twp. Age. Age. Twp. Rge. Rge.		
Twp Rge Rge		
Filed in Twp. Rge. Rge.		
Remarks		

Ownership covers puly irrigated land, (All ownership for dry land not shown)