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Code No. 22B

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STATE ENGINEERS OFFICE

County Cuate

Water Resources Survey

T. 7/X R. 43/

Name of Land Owner Seam & Brackt Address.

. Address .

Part A

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

1.	Water is delivered by:
-	. Water is delivered by:
2.	State the number of acres you irrigate under this system
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	to be filed by those who have a private ditch. Pump or irrigation system
	or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date lee attached filerings
. 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
9.	Source of Water: Waste Water Gellawstone Kines 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? 26.0 Date
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-
bar	ing, etc. 26.0. 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?
16.	Is your water supply adequate? Yes No Explain Explain
17.	REMARKS: Uses water water from sand
. 196. . N. 186.	shiffield Pump system. Monard
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il you campt ensiver all of the questions on this form crows as range as we may possible.

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18. Legal Description		Met,	Su	122	Section 1		
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Yellowstone River Basin

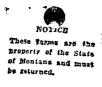
STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY	Luster
	FILE NO.	4-T. 7N-R.45E
Owner Bracht, Lean E	Address Sheff,	eld Montana
AAA Owner		
Operator Nelson, Olaf	Address	<u>Ú</u>
New Owner	Address	· · · · · · · · · · · · · · · · · · ·
New Operator	Address	
Assessment Record Nane		
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	Asses	sed Acreage
Legal Description of This Farm	.c. 22	2.45 <u>E</u>
	· · · · · · · · · · · · · · · · · · ·	
	Total A	cres in Farm
Code Number 22B		
Photo No. Ma 22-156		
AAA Contract No	,	
AAA Total Cropland Acreage		
App. No. 2266-20573		
Decree No		
Land is located in		
Twp. ZN Rge. 45 & Twp. Rge.	·	
Twp Rge Rge		
filed in Twp		
demarks Olaf Nelson also		
frontes some land South		
of this place-owned by (220) Talma Walson & Haward Baylon		
Ealara Nalsan & Haward Baylan		Dwnarshid seyed pnly irrigated land.

dry land not shown.



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STATE OF MONTANA STATE ENGINEERS OFFICE

County L

Water Resources Survey

T. 7/1 R. 45

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Noma	of Land Owner	(). W.	Bud	Parel	Address	150×8	75 - Sin	lon L	sfa.
		/					A FOR LEVINGER, NAMED AND PRO-	: /	
Name	of Operator C		,-,-,,,		Address				
				D ~	ه که		4		

Part A

1.	Water is delivered by: Name of Ditch, Ditch Company or District Supplying Water
2. 3.	State the number of acres you irrigate under this system
	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 Mr Water
. 5.	4 - 2.24
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 Source of Water: The Court of Water Cou
9.	DOUGCO OF IT CHOKING
10.	Water is obtained by: (Check one) Gravity Pumping Other
11.	What is the greatest number of acres you have irrigated? 2010 Date
12.	How many acres did you irrigate in 19 47 (Crop and pasture)
13. bate	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc. 22,0. This land is under what ditch? Old Brown and Called
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 of the condition of your irrigation system?
16.	Is your water supply adequate? Yes No Explain Company
17.	REMARKS:
	REMARKS
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(FOC) Califfic	if you equal canower all of the questions on this form casses us wang us you can thick form to as ne to as ne our possible.

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yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	00 044 L L
	FILE NO. 24-T. 7N-R. 45E
Owner Bullard J. W. (Est)	Address Box 85-Suntan, Texas
A A A Owner	Address
	Address
	Address
	Address
New Operator	Address
Assessment Record None	
	Assessed Acreage Q
Legal Description of This Farm N 29111	Secla; T. 7N-R.45E
	Total Acres in Farm
ode Number 12 C	TOTAL TIOLOG IX T AT III
hoto No. Ma 23-01	,
AA Contract No	
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and is located in	
wp. 7N Rge. 45E Twp Rge	
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STATE ENGINEERS OFFICE

Water Resources Survey

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STATE OF MONTANA	Code No. 18B
STATE ENGINEERS OFFICE	County On te

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Name of Land Owne	r Nella	Cylland	Address_	Shef	field.	Wer X
Name of Operator		0	Address .	J	<u> </u>	

Part A

ı.	Water is delivered by: Name of Ditch, Ditch Company or District Supplying Water
2.	
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
	I attached 1.0.
4.	In what year was this land first irrigated? Date lee attached filings
:-5:	Give the name of the original appropriator (first user):
6.	Give the date appropriated Amount filed on: Miners Inches C. F. S
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion: 4 Section Township Range
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
	10,0:-0-0-0
9.	Source of Water: Water Water Source of Water: Name of stream or lake from which water is originally diverted
10.	Dimping Other 1974
11.	What is the greatest number of acres you have irrigated? Date
12.	How many acres did you irrigate in 1947 (Crop and pasture) 65.0
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
* 4,	ing, etc. O This land is under what ditch?
	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 I and Charles
17	REMARKS:
17.	SEALURE CONTRACTOR OF THE CONT
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	A service of the serv

NOTE: The foregoing westions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm NON-IRRIGATED LAND IRRIGATED LAND North Egeland desert claim tches, in use, West Ownership covers poly irrigated land. All ownership 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. Acres: 65 Ditch: . Information supplied by: Name 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.

Yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

COUNTY CUSTEE

And the state of t	FILE NO. 24-T. 7.01-R. 43 E.
Owner Egeland, Della	Address Sheffield, Mantana
43	Address
Operator	Address //
New Owner	Address
New Operator	Address
	Assessed Acreage 0
Legal Description of This Farm E Sed.	18; T. 7N-R. 45E
·	
	Total Acres in Farm
Code Number 18B	
Photo No. Ma 22-150	
AAA Contract No	
AAA Total Cropland Acreage	
App. No. 1998-1999-2000	
Decree No	
Land is located in	
Twp. 711 Rge. #5 E Twp. Rge. Rge.	
Twp Rge Rge	
Filed in Twp. ZV Rge. 45E	
Remarks	

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Dwarship coven paly irrigated land, All ownership for dry land not shown.

			FORM	PT - GAZETTI	1341-1	P-1-47 7	
Farm Checked	STATE OF MONTANA	• j	Code N	۲o	15	8	
By Johnson & dec STAT	E ENGINEER'S O	EEICE	County	Cus	te	سنع	
Area Miles City - Sheffield	WATER RESOURCES SURV	EY	T.ZA	<u>. R</u>	<u> 4</u> 23	Sec_	18
Date 5/14/47			Photo 1	No.MA	22	-150	, :
Legal Land Owner Egeland	Della	Ad	dress	hel	L	ede	/
Operator Same		Add	iress				
Water is delivered by:							
Federal Project			_Pres		Po	>t	
Ditch Company			_Pres		Po)t	
Irrigation District			_Pres		Po	ot	
	= Flood ditch	<u>وم ،</u>	Pres. 0	300	Po	t	
			Totals				
Flood Pump	Reservoir	Gravity					
riooo rump	THESEL YUM	G147103					
Original Appropriator, Private Original Appropriator, Private (Show date)	of appropriation under Rem	// arks)	App. No	199 J.F.S	S.	1997 ##	7
Original Appropriator, Company Original Appropriator, Private Show date Is the system an extension of another system? Is all land irrigated from one system? (If No, show break down on map)	y /767 6 /7, of appropriation under Rem	erks) No	App. No	199		/977 /##	7
Original Appropriator, Company Original Appropriator, Private Show date Is the system an extension of another system? Is all land irrigated from one system?	y /707 6 /7. of appropriation under Rem Yes.	Noj	App. No	199	\$ -	/9 9	7
Original Appropriator, Company Original Appropriator, Private Show date Is the system an extension of another system? Is all land irrigated from one system? (If No, show break down on map) Source of Water. White Tail	y /707 6 /7. of appropriation under Rem Yes.	Noj	App. No	199	\$	72	
Original Appropriator, Company Original Appropriator, Private Show date (Show date) Is the system an extension of another system? Is all land irrigated from one system? (If No, show break down on map) Source of Water. White Tail	of appropriation under Rem Yes. Yes	Noj	App. No	199		74	
Original Appropriator, Company Original Appropriator, Private Show date Is the system an extension of another system? Is all land irrigated from one system? (If No, show break down on map) Source of Water. White Taril Acres Irrigated 19 47. 65.0 Potential Acres Seeped	of appropriation under Rem Yes. Yes	Noj	App. No	188	5	777	
Original Appropriator, Company Original Appropriator, Private Show date (Show date) Is the system an extension of another system? Is all land irrigated from one system? (If No, show break down on map) Source of Water. White Tail Acres Irrigated 19 47, 65, 0 Potential Acres Seeped Explain	of appropriation under Rem Yes Yes	Noj	App. No	799	4	77	
Original Appropriator, Company Original Appropriator, Private (Show date) Is the system an extension of another system? Is all land irrigated from one system? (If No, show break down on map) Source of Water. White Taril Acres Irrigated 19 47, 65, 10 Potential Acres Seeped Explain. Condition of System 9000	of appropriation under Rem Yes Yes	Noj	App. No	799	5		
Original Appropriator, Company Original Appropriator, Private Show date Is the system an extension of another system? Is all land irrigated from one system? (If No, show break down on map) Source of Water. White Tail Acres Irrigated 19 47. 65.0 Potential Acres Seeped Explain. Condition of System 9000 Adequate Supply —— Yes	of appropriation under Rem Yes Yes No	Noj	App. No	188	5	74	
Original Appropriator, Company Original Appropriator, Private Show date Is the system an extension of another system? Is all land irrigated from one system? (If No, show break down on map) Source of Water. White Tail Acres Irrigated 19 47, 65 to Potential Acres Seeped Explain Condition of System 9000 Adequate Supply Yes Explain	of appropriation under Rem Yes. Yes. No.	Noj	App. No	180	5	74	
Original Appropriator, Company Original Appropriator, Private (Show date) Is the system an extension of another system? Is all land irrigated from one system? (If No, show break down on map) Source of Water White Tail Acres Irrigated 19 47, 5 1 Potential Acres Seeped Explain Condition of System 9000 Adequate Supply Yes Explain Flood Only Topography Creek both im	of appropriation under Rem Yes Yes No	Noj	App. No	180	3	77	
Original Appropriator, Company Original Appropriator, Private Show date Is the system an extension of another system? Is all land irrigated from one system? (If No, show break down on map) Source of Water. White Tail Acres Irrigated 19 47. Potential Acres Seeped Explain Condition of System 9000 Adequate Supply 48 Explain Flood Only Topography Creek Bott om Information From Exeland	of appropriation under Rem Yes Yes No	Noj	App. No	188	F		
Original Appropriator, Company Original Appropriator, Private (Show date) Is the system an extension of another system? Is all land irrigated from one system? (If No, show break down on map) Source of Water White Tail Acres Irrigated 19 47, 5 1 Potential Acres Seeped Explain Condition of System 9000 Adequate Supply Yes Explain Flood Only Topography Creek both im	of appropriation under Rem Yes Yes No	Noj	App. No	188	5		

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NOTICE These forms are the property of the State MERCE BASE OF PROMISE be return'

STATE OF MONTANA STATE ENGINEERS OFFICE

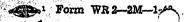
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STATE OF MONTANA	Code No. 12E
STATE ENGINEERS OFFICE	Code No. 12 E
Water Resources Survey	T. 7N R45E

Name of Land Owner Duise Address GL3, Address Boseman Name of Operator

Part A

	·
1.	Water is delivered by: Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH. PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date
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
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? 60,0 Date
12.	How many acres did you irrigate in 19 47 (Crop and pasture)
13.	
	ing, etc. 60,0. This land is under what disch? Far be olyhon the
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 imigation system?
16.	Is your water supply adequate? Yes No L Explain The Contract of the Contract o
17.	REMARKS:
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18. Legal Descri	otion of this Farm			الثعا		
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is soft translation in			South			rik ining not snow
19. If the above la	md is irrigated from	n more than one o	ditch please of the or the above	rive the acrea	age under each	ditch in 19A on
9A. Ditch:	Prince	te \$10	- al	Du -E	Lynn	Acres:
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STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

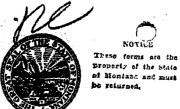
COUNTY Custer

	FILE NO. 24-T. 7N-R. 45E
Owner Faher, Louise	Address 603 W Lamma St. Bozeman
	Mont. Address
Operator	Address
New Owner	Address
	Address
Assessment Record Nane	
	Assessed Acreage
· ·	CC. 12; T. 7N-P.45E
	Total Acres in Farm
Code Number 12E	
Photo No. Ma 23-01	
AAA Contract No	
AAA Total Cropland Acreage	
App. No. 1803	
Decree No	
Land is located in	
Twp. 7/1. Rge. 45/E Twp Rge	
Twp Rge Twp Rge	
Filed in Twp	
Remarks	
	Dwiership Coryon Bulk interest loud
Yellowstone River Basin	All ownership to dry land not shown

	FORM F	-1 - GAZLTTE	1865-2M	1-1-47	~
Farm Checked STATE OF MONTANA	Code No	o	2 E		1.4
By Joe & Colling STATE ENGINEER'S OFFICE	County.	20	51	سر ج	·
Area Miles - Sheffield WATER RESOURCES SURVEY	T. ZA	R	45	Z Sec.	12
Date 5/15/47	Photo N	M	AZ	13-0	02
Legal Land Owner Faber, Louise A					
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Water is delivered by: Federal Project	Pres		Po	ıt	
Ditch Company					
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County Que

Water Resources Survey

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Name of Land Owner Fruid Harris	Address	restricted.	Most
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Name of Operator	Address	- V U	

1.	. Water is delivered by: Name of Ditch, Ditch Company or District Supplying Water
2.	
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill
	in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what your was this land first irrigated? Date Sa affacted filing
⊹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
9.	Source of Water: Whitetail Orek 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? 26.0 Date
12.	How many acres did you irrigate in 1947 (Crop and pasture) 26.0
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc. \mathcal{Q} . This land is under what ditch? \mathcal{Q}
	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 fland on Continues colon attack
17.	REMARKS:
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18. Legal Description of this Far			
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indicate the location of the lar	nd irrigated from each on the	e above map.	្សា ខ្លាំង ស្ត្រាំ
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No.

yellowstone River Basin

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STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

		COUNTY	C115to	2/	
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Owner Harris, Fred	Address.	Sheff	eld,!	Youte	ena.
AAA Owner			-		
Operator	Address.			11	******************************
New Owner	Address				
New Operator	Address				:
Assessment Record None					
-2.1.4				_	
Legal Description of This Farm E 2 Nul 4	Seally	T. T.N-1	C. 45 E.	********	***************************************
		***************************************	•		***************************************
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		Total A	Acres in Fa	rm 🖊	
Code Number 18 A					
Photo No. M.2 22-150					
AAA Contract No					
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App. No. 2200					
Decree No					
Land is located in	•				
Twp. ZN Rge #5 # Twp Rge.					
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Dwnership covers Rnly irrigated land. All pwnership for any land not shown.

Name of Operator...

NOTICE These forms are the property of the State paum bus anaimold to be returned,

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STATE ENGINEERS OFFICE

Water Resources Survey

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Code No. 141	フ	
County Cust	2	 n
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T. 7/V R. 45 Field Mon Johnson Address She . Address

1.	Water is delivered by: Name of Ditch, Ditch Company or District Supplying Water
2.	Shares you hold
3.	of sharper are included and the name of
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date Mo date
,, 5.	Give the name of the original appropriator (first user): Amount filed on: Miners Inches C. F. S.
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: Jellowstone Rune 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? 75.0 Date
	How many acres did you irrigate in 1947? (Crop and pasture) 60,0
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
15.8.3	ing, etc. 15.0 This land is under what ditrin?
	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: atms/
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NOTE: The loregoing existions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Form Ventus Herositabo Bornhey NON-IRRIGATED LAND IRRIGATED LAND ทาได้และการ ของตัว Potential Land rows get fact to the stronger that to the tile. toring of the second of the state of the second of the sec PROPERTY RECYCLES OF BEEN COURT AND FOR EVEN OF SOME SAME WELL AND THE SECOND OF SOME West lellowstone River Ownership coyers pnly irrigated land. All ownership 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: Information_supplied by: Name 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.

yellowstone River Basin

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STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTYC.	tac
	•	T. 7N-R45E
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AAA Owner	Address	His distance of the second sec
Operator	Address	
New Owner	Address	
New Operator	Address	
Assessment Record Mana -	· 	
	Assessed Ac	
Legal Description of This Farm all of the	SW 4 South of RI	e R/w;
and part of SE# South	of R.R. Rfw and N	orth of
yellowstone Riveria	Red. 14; T. 7N-R.4	5E
	Total Acres in	Farm
Code Number 14D		
Photo No. Ma 22-157	Ċ.	
AAA Contract No		
AAA Total Cropland Acreage		
App. No. No. filing at present time		•
Decree No		
Land is located in		
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Twp Rge Rge		
Filed in Twp. 71 Rge 45E		
Remarks Clarence Johnson also		
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All ownership for dry land not shown.

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	ATER RESOURCES SURVE			5 E Sec. 14
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egal Land Owner Johnson, Cla	rence Change owner	Addres	shoff,	ield
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Clarence Johnson SHEFFIELD, MONTANA 44.45 Mr. Graded J. Cravety Assistant State Engineer Belings mont. Year Sir. In regard to your letter in Hand Irrigation Gelorustone River, I did not file a wester right on SW 145. R/W., SE 145. R/W Section 14, T. 7N R 45E, Custer Country. The land was unjuted by pumping from the Spelowstone Ever for the first time in may 1935 by Claunce Jahner and Giof relator, and has heen inighted each year since Clarence Johnson

REGISTERED HEREFORDS



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property of the State of Montana and must be returned

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STATE ENGINEERS OFFICE

Water Resources Survey

Code No			
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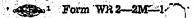
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Name of Land	Owner / /	an Jan				//		
	rator			Address				

Part A

,	Water is delivered by: Name of Ditch, Ditch Company or District Supplying Water
1.	Shares you hold
2.	Name of Ditch, Ditch Company of District Compa
3.	If you obtain water from more than one Company, give an Ditch Company and also have a private system in the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system in the Company and 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.	or those who have a pricate water right thick the first irrigated? Date In what year was this land first irrigated? Date On those who have a pricate water right thick the first irrigated? Date On those who have a pricate water right thick the first irrigated? Date On those who have a pricate water right thick the first irrigated? Date On those who have a pricate water right thick the first irrigated? Date On those who have a pricate water right thick the first irrigated? Date On those who have a pricate water right thick the first irrigated? Date On those who have a pricate water right thick the first irrigated? Date On the first irrigated? Date On the first irrigated?
.5.	Give the name of the original appropriator (first user): Amount filed on: Miners Inches
6.	
7.	State the total number of acres irrigated under this system:
8.	State the total number of acres inflated that the Section Township Range
	Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
	TO BE FILED BY ALL WATER USERS IN ADDITION TO THE
9.	Source of Water: While Land Once Name of stream or lake from which water is originally diverted Water is obtained by: (Check one) Gravity Pumping Other Hondon Name of acres you have irrigated? 62.0 Date
10.	Water is obtained by: (Check one) Gravity Pumping Outer
11.	Water is obtained by: (Check one) Gravity What is the greatest number of acres you have irrigated? 62.0 Date
12.	What is the greatest number of acres you have infigured. How many acres did you irrigate in 19.4% (Crop and pasture) 62.0 How many acres did you irrigate in 19.4% (Crop and pasture) 10.00000000000000000000000000000000000
13.	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?
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.	What is the condition of your irrigation system? Let your water supply adequate? Yes No Explain I look water only
	REMARKS:

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3. Legal Description of this Farm	MIMU	14, 2604 ME4	Su 29
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IRRIGATED LAND	4	NON-IRRIGATED LAND	e te de la companya d
<u>a de la Parada.</u> Production de la companya de la comp	i gw fife k		Visit 4 to 1.1 a 4 conta
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If the above land is irrigated from indicate the location of the land irr	more than one ditch	please give the acreage under	each ditch in 19A and
i. Ditch: Flood On	Whitetail		Acres: 62,0
Ditch:		Since Springers in a literal continue on a given to make	Acres:
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yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY CUSTER
	FILE NO. 24-T. 7N-R. 45E
Owner Jensen, Nels	Address Shaffield, Mont.
AAA Owner	Address
Operator	Address
New Owner	Address
New Operator	Address
Assessment Record None	
	Assessed Acreage O
	Total Acres in Farm
Code Number 29A-29D	
Photo No. Ma 22-156	
AAA Contract No	
AAA Total Cropland Acreage	
App. No 1990-2486	
2001!-2055?	
and is located in	
wp. ZN Rge. 45ETwp. Rge.	
wp Rge Rge	
iled in Twp. 711 Rge. 454	
emarks	
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Ownership comments in the comment of the comment of

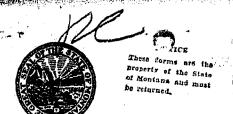
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			FORM P	- GAZŻYTE 1668-2	H-1-47	•
Farm Checked	STATE OF MONTA	NA :	Code No	201,0	29 A,	0
By dehnson + Vac	ATE ENGINEER'S	OFFICE	County_	Custe		- (1)
By dehnson + Ose STA	WATER RESOURCES S	URVEY	T. 7.1	. R #3	E Sec.	20 8
Date 5/14/47			Photo No	MAZ	2-156	
Legal Land Owner Cansen	, No 13		ح Address	he ff.	io/d	
Operator			Address			
Water is delivered by:		-				Ç.
Federal Project	· .		Pres	P	ot	
Ditch Company			Pres	P	ot	
Irrigation District			Pres	Penine.	ot	
Private System Flood	f ditch		Pres6	2,0 P	ot	
		 	Totals			
FloodPump	Reservoir	Gravity_				·
Size and Capacity, Pump, etc.				·		
4.	,		App. No			
Original Appropriator, Private Ne/s			App. No_			FC_
(Show da		Remarks)				
Is all land irrigated from one system?	Yes	No				
(If No, show break down on map)						
Source of Water Whitetail	Or.					
)				
Acres Irrigated 19 #6, 262,0	<u> </u>					
Potential AcresSee	_					
Explain	•	 	 		20	7 3 6
Condition of System Fair						
Adequate Supply Yes	No					
Explain Flood only						
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por district	Anderson right in about 1911, 1	has deed	For i
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Code No. 2 4 A - 26 A - 27 A

County Custon

Water Resources Survey

T. 7N R. 45

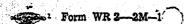
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mme of Land Owner Mela Kildahl A	Address Dry 24,	7, Miles Cel
rme of Operator.	ddress	A STATE OF THE STA
for all the		
TO BE FILED BY THOSE OBTAINING	RRIGATION WATER FRO	М
. Water is delivered by:	h Company or District Supplyin	g Water
. State the number of acres you irrigate under this system	Shares y	rou hold
the Company under "Remarks." If you obtain water from a in both Part A and Part B. Part B	Disch Company and also	nave a brivale system in
or those who have a private water right	under a Ditch Company	
In what year was this land first irrigated? Date	attached	Jelings
Give the name of the original appropriator (first user):		
Give the date appropriatedAmount file	d on: Miners Inches	C. F. S.
Give the point of diversion:	Township	Range
Part C	4.	
Source of Water: Name of stream or lake from	n which water is originally diver	ted
Water is obtained by: (Check one) Gravity.	Pumping 🗡	Other
What is the greatest number of acres you have irrigated? 2	08.0 Date	uda vr
How many acres did you irrigate in 1947 (Crop and past	ure) 208.0	
State the total number of additional acres that could be in	tigated by increasing the	water supply, land level-
ing, etc. 190.0. This land is under what ditch?	Same_	
How many acres of seeped land do you have which could be	drained and put into pro	duction?
What is the condition of your irrigation system?	d	And the second s
Is your water supply adequate? Yes. No. Explain	N	information supplied for
REMARKS:		in the training against
		REMALES

	·	
1 1 1 I	Part A TO BE FILED BY THOSE OBTAINING: A DITCH COMPANY OR IRRIGATION OF	Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FRO A DITCH COMPANY OR IRRIGATION WATER FRO I DITCH COMPANY OR IRRIGATION DISTRICT Water is delivered by: Name of Ditch, Ditch Company or District Supplyin State the number of acres you irrigate under this system. Shares you in the Company under Shares, acres in both Part A and Part B. Part B TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGAT Or those who have a private water right under a Ditch Company. In what year was this land first irrigated? Date See Alland State the acres of the original appropriator (first user): Give the acres of the original appropriator (first user): Give the date appropriated Amount filed on: Miners Inches. State the total number of acres irrigated under this system: Give the point of diversion: W Section Township Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PA Source of Water: Name of stream or take from which water is originally diver. Name of stream or take from which water is originally diver. Name of stream or take from which water is originally diver. Water is obtained by: (Check one) Gravity. Pumping Amount filed by increasing the lang, etc. 19.0. This land is under what ditch? State the total number of additional acres that could be irrigated by increasing the lang, etc. 19.0. This land is under what ditch? How many acres of seeped land do you have which could be drained and put into pro- What is the condition of your irrigation system? Source your water supply adequate? Yes No. Explain

NOTE: The foregoing sestions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm... IRRIGATED LAND NON-IRRIGATED LAND Potential Land North lellows fore West 22 y irrigated land, gynarchip for land not shown, we land is irrigated from more than one ditch please give the acreage under each ditch in 19A and the location of the land irrigated from each on the above maps. Acres: 208.0 Information supplied by: 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.



Yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	00011 1 bc. 266 bk.b.f
	FILE NO. 24-T. 7N-P. 45E
Owner Kildahl, Nels	Address Box 247 - Miles City
AAA Owner	Address
Operator Kildahl, E.W.	Address Sheffield, Mont?
	Address
New Operator	Address
Assessment Record Nane	
	Assessed Acreage 2
Legal Description of This Farm Lat 4, Saa.	13; Lat 4, Sec. 14; Lat 4, Sec. 22;
Lats 1-5-6-7, SE "NE" SE + SW	4 5E, 4 Sea 23; Lats 3-4-5-6-9;
NW 45w 4 5125W 4 5125E4 Sec.	24; all of sec. 26; hots 1-4-5-7,
NE 3E 2 5 3E 4 Sec. 27; T.7N-	-R. 45E Total Acres in Farm
Code Number 23B-24A-26A-27A)	
Ma 23-02; Ma 22-157; Photo No. Ma 22-156;	
AAA Contract No	
AAA Total Cropland Acreage	
App. No 2067-2057-2250-490-A	
Decree-No.	
Land is located in	
Twp. 7N Rge. 45E Twp. Rge.	
Twp Rge Rge	
Filed in Twp. 71 Rge 45E	All 14.0 General Communications (Communication Communication Communication Communication Communication Communication Co General Communication
Remarks	
	208
	Ownership covers

pnly irrigated land, All ownership for dry land not shown.

Farm Checked			708M 1	A, 2	7A,3	5 A, 1	30,	3 F
- 1-6	STATE OF MONT	ANA	Code No	_			2 <i>48</i>	,25A
By Johnson & Joe STAT	E ENGINEER'S	OFFICE						
Area Miles City West	WATER RESOURCES	SURVEY	T.Z.1		43	Z Sec	· · · · ·	<u> </u>
Date 5/20/47								23-02
Legal Land Owner Kildahl,	Nils		Address Bo	<u> 2</u>	47	Mile	s C	1/4
Operator Kildahl	E.W.		\ddress					
Water is delivered by:								, 1
Federal Project			Pres		P	ot		·
Ditch Company			Pres		P	ot		
Irrigation District			Pres		P	ot		
Private System Pumps 1	1 Canals		Pres	20	8 200 ₽	ot <u> </u>	90.	<i>o</i>
• • • • • • • • • • • • • • • • • • • •			Totals					
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Flood Pump / F" Cenf. / Size and Capacity, Pump, etc./4" Submary	41/ift, Steam	Dwere d	55 H.	P.				_
_	•	ff-die.	32/ 2	0 77				- !
Original Appropriator, Company			App. No					-
Original Appropriator, Private (Show date of	Kildah / jof appropriation under	r Remarks)	App. No_	20	67			
Is the system an extension of another system?	Yes							į.
Is all land irrigated from one system?	Yes	No						
(If No, show break down on map)								
Source of Water Vellowstone	River	· · · · · · · · · · · · · · · · · · ·						_
			· · · · · · · · · · · · · · · · · · ·					,
Acres Irrigated 19_#6								
Potential Acres 190 Seeped	0							
Explain potential by clearing				+	+	-	-	ia.
Condition of System 9000						ļ	-	
A market								
	No							384 2
Explain	· · · · · · · · · · · · · · · · · · ·		i	1	1 .	1		
and the second second				1	````			
Topography 1st. Terrace	·							
Topography 15t. Terrace Information From Nils Kildah)								
Topography 15t. Terrace Information From Nils Kildahl Remarks								



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County Cou

Water Resources Survey

	T.	ZA	/_ R	. 45
1.				1 1

Address Name of Operator....

Part A

1.	Water is delivered by: Name of Ditch, Ditch Company or District Supplying Water
2.	Shored you hold
3.	de la company of the manuscript of the manuscript of the name of
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH. PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what your was this land first irrigated? Date See allulled filerings
5.	The state of the s
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
	Source of Water: Gellawston King + Whitetail beek Name of stream or lake from which water is originally diverted
0.	Water is obtained by: (Check one) Gravity Pumping Other Lund
1.	What is the greatest number of acres you have irrigated? L. L. D. Date
2.	How many acres did you irrigate in 1947? (Crop and pasture) 48.0
3.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. O This land is under what ditch?
	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? Not too good
6.	Is your water supply adequate? Yes No Explain I land water only
7.	REMARKS: See atlached Low
	Languarte Rigure mot in une 1947
	tan an or and energy to the way or the more of a Comment of the control of the co
oo: ana	CHA PORTAGE CHARACTER CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED CONTROLLED TO THE CHARACTER PORTAGE.

18. Legal Description of this Farm	Suc	IND MAP OF FARM	
to. Legal Description of this randi-	4, 25, 4		
IRRIGATED LAND		NON-IRRIGATED L	AND
		North	
		grade production of the second control of th	A Section 1
en e			
en e			
	Sheffield	7	
fump to get from d gardei		garden	River
	9		λο ^Λ ο Eos
West E.R.R.	ockie tch	18 pump por	Jettows to 7° East
Flood Irra		A Pump A	
ovel in true of the	IA		N.P. R.R.
ordin tue of the solution of t		32	Ownership con
		outh	only Irrigated ta All ownership any land not show
9. If the above land is irrigated from n indicate the location of the land irrig	nore than one di	itch please give the acreage on the above map.	under each ditch in 19A and
Ditch: Tockie Gl	lavetone !	- Kine Flood Creek Flood	Un Acres: 560.0
nformation supplied by:		VIII VIII	ACIOS.
mo Field Jur	vey	. Address	Date 5/14/4
EMARKS: Johnson	t' Doe	·	
	<i>C</i>		

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

	COUNTY Custer	化二氯二甲基苯酚
	FILE NO. 24-T. 7N-F.	2456
Owner Lackie Bras Livesta	chloAddress Sheffield, Manta	vadi
AAA Owner	Address	;; ***********************************
Operator	Address //	
New Owner	Address	
New Operator	Address	
Assessment Record None		
	Assessed Acreage Q	•••••
Legal Description of This Farm 52 Nul 4 572	SETNE Sec. 29; SETNUTS S	NE;
	, E 2 NW & NW "NE + Sed 31; Le	
	Total Acres in Farm	
29E-29F-30O-30D Code Number 30E-30F-31A-32A		•
Photo No. Ma. 22-152; Ma. 22-156		
AAA Contract No		
AAA Total Cropland Acreage		
App. No. 1995-2001-2055		
Decree No	560	
Land i: located in	88	
Twp. JA. Rge. 45 Twp Rge	648	
Twp Rge Rge	•	
Filed in TwpZN		
Remarks		

Dwnarship caved buly irrigated land, All awvership feet

Yellowstone River Basin

Farm Checked Code No. 30 B, CED, E STATE OF MONTANA By dohnson tole Area Miles City - Sheffield Photo No. MA-22-156, 152 Date 5/14/47 Legal Land Owner Lookie Bros. Livestock Co. Address She ffield Water is delivered by: Federal Project Ditch Company. Irrigation District Plan. Private System Ditches, dikes, Flood Totals Pumps not in use Reservoir. 1-18" cent. - Steam - 68 M.P. Size and Capacity, Pump, etc. 1- 14" cont. - Stationary engine & have Original Appropriator, Company. Original Appropriator, Private Sec Sep. For these numbers (Show date of appropriation under Remarks) Is the system an extension of another system? Is all land irrigated from one system? (If No, show break down on map) Source of Water Yellowstone River & White tail Or. + Side Careles Acres Irrigated 19.46. Potential Acres____O __ Seeped____ Explain Condition of System Poor Adequate Supply ____ Yes

The second secon

	Lockies now own all Dunlap lan	d as sho	ur a/88
· Harding	have dequired water rights. right	ts listed a	leve all
์ รูบสาราชานุกรณา (รูป เ	have dequired water rights. right		
ANTHORN APP			
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Theis forms are the properly of the State of Montana and myst be returned.

STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

ROLL TRAVERSOING OF Stone apply only to laigued last above on this plat County Custe

Name of Operator....

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.	
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH. PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date see attached geling
	Give the name of the original appropriator (first user):
6.	Give the date appropriated Amount filed on: Miners Inches C. F. S.
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion: Ya Section Township Range
٥.	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water: Waste water Gellowstone Runner 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?
12.	How many acres did you irrigate in 19.4% (Crop and pasture)
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
13.	ing, etc. 14:0. This land is under what ditch?
	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 defende Show with the state of the st
17.	REMARKS: water from Shiffield system
	REMARKS: CALLED CONTROL OF THE CONTR

If you come answer oil of the questions on this fam areas or entry as you can and return the form to us us soon m possible. C-WEST

NOTE: The foregoing sestions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM Corne No. 2 HARRED 18: Legal Description of this Farm... Water Recourses Sarvey NON-IRRIGATED LAND IRRIGATED LAND Potential Land AND SERVICE OF THE ANALYSIS OF SERVICE STATES OF SERVICES OF SERVI and by a creek at this My of ong Miny (Magué sorta). Circles o go esta elektryk pistole a polestoek M.+st. P. R.R. garan arang mengangkan pelangkan awat kadi mak la en un est dem bates un emp and de 2001 on the common of the 40 to 100 t Hit statement that a don't With the same and the same CA TYPE CETA TRUETA TA TA TOTAL ALLA COT BENTHER VAR BUILDING and the read who this hard been reduced in Nelson ditches West 'ellowstone ' Wa 51 DARE FRI BATA BULLAR TO THE SECO 35291 Dwnership covers pnly irrigated land. All ownership 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: Ditch: Information supplied by on the feether be virgous retain and all (8) Address REMARKS: If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Custer
	FILE NO. 24-T. 7N-R. 45E
	1895-9th st. California
wher I Nelson, Selma (220)	Address Att Wel State
Boylan, Howard (22E)	Address Sheffield Mont
Nelson Olaf	Address
	AddressAddress
ew Owner	Address
ssessment Record	
	Assessed Acreage Q (Code 2) VW 4 SE4 Part of NF 451W4 Sed. A (code 22E VE 4 5 W 4 Sed. 22: T. 7N-P. 45E
. 0	New 4 SE4 Part of NE 451W4 Sedia
Legal Description of This Farm Part af	(Code 22E T 7 N- P 45F
Part of NW 45E4, Part N	1E Sul , Sed delight
	Total Acres in Farm
Code Number 22D-22E	l ·
Photo No. Ma 22-156	
AAA Contract No	
AAA Total Cropland Acreage	
App. No. 2266	•
- NT-	
Land is located in	
Land is located in	
Land is located in Twp	
Land is located in Twp Rge Rge Twp Rge Rge	
Land is located in Twp. 7// Rge. #5ETwp	
Land is located in Twp. 7// Rge. #5ETwp. Rge. Twp. Rge. Twp. Rge. Filed in Twp. 7// Rge. #5E Remarks Olaf Nelson also apecate.	
Land is located in Twp. 71 Rge. 45 E Twp. Rge. Twp. Rge. Twp. Rge. Filed in Twp. 71 Rge. 45 E Remarks Olaf Nelson also appeared to the same land Tanth & East of	
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Farm Checked Code No. 22 D E - R STATE OF MONTANA STATE ENGINEER'S OFFICE County Custer T. 7N. R. 45E.Sec. 22 WATER RESOURCES SURVEY Photo No. MA 22-156 Date 5 /15 /47 Legal Land Owner Nelson, Selma & Boylan, Howard Address Riverside Calif Melson, Olat Address Sheffield Water is delivered by: Federal Project____ Ditch Company____ Private System ditches from waste on sheffield pres 0 pot 40 dam in slowyh fditch Pump Reservoir Gravity Size and Capacity, Pump, etc Original Appropriator, Company____ Original Appropriator, Private // Show date of appropriation under Remarks)

Is the system on extension of enother system?

Ves No. 2266 Is the system an extension of another system? _No___ Is all land irn, ted from one system? (If No, show break down on map) Source of Water Waste & Glough Acres Irrigated 19.46 Potential Acres 40 Seeped Condition of System - fair Adequate Supply _____ Yes_____ No____ Explain Good only when She ffield is

Pumping.

Topography

1st. terrace Information From. Remarks 2266 - 1724

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	Selma Nelson also Filed on wa	-123	1925
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NOTICE Three forms and the Droperty of the State of Montana and must be returned.

Notices against the state of th

STATE ENGINEERS OFFICE

Code No.//A	-	31	3
County Quin	le	_	21

Water Resources Survey

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N	1			7 44-000	00		and the second	
Name of Opera	tor			- Magness			NAMES AND ADMITTOR	

Part A

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

_	
1.	Water is delivered by: Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH. PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date See attached geling
-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: Allowstone line + Stage Creek!
	Name of stream or lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity Pumping Other Shoul
	What is the greatest number of acres you have irrigated? 479.0 Date. 0
2.	How many acres did you irrigate in 1947? (Crop and pasture) 308.0 Cy pump
	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
18.1	ing, etc. /7/10. This land is under what disch? 7/ Dem plunger yell.
4.	How many acres of seeped land do you have which could be drained and put into production?
5.	What is the condition of your irrigation system?
6.	Is your water supply adequate? Yes ~ No ~ Explain Mo on Stage Cuch
7.	REMARKS: Tribulary
	A CONTRACTOR OF THE CONTRACTOR

- if you cannot answer all of the question on this form canded as you can and total in form to us as non-

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

COUNTY Custer FILE NO. 24-T. 7N-R.45E

Owner Olsen Land Developm AAA Owner		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
·			
Operator			
New Owner	Address		
New Operator	Address		
Assessment Record Nane			
		A Company	
Legal Description of This Farm 2/1 of			_
Legal Description of This Farm	Z		
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Code Number 1/A - 13B		Iotal Acres II	raim
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AAA Total Cropland Acreage			
рр. No. 2063-2499			
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wp. 7.1. Rge. 45.5 Twp. 7.1. Rge. 46.5 wp. Rge. Twp. Rge. Rge	119		

Farm Checked Code No. 13A 13B 7 STATE OF MONTANA County Custor STATE ENGINEER'S OFFICE Area Miles City-SheTfield 46 E Sec. 13, 18, 17. WATER RESOURCES SURVEY Photo No. MA 23-02 Date 5/15/47 Legal Land Owner Olson Land Development Co. Address Sheffield Same Water is delivered by: Federal Project... Ditch Company_ Irrigation District___ Private System pump & difches Size and Capacity, Pump, etc. Fairbanks Morse propellar pump - diese / 65 H.P. 32'Lift. Original Appropriator, Company_ Original Appropriator, Private Haynes - 1939 Clson 1943 App. No 2063 - 2499-Is the system an extension of another system? Is all land irrigated from one system? also Filed in 7N.-46E. (If No, show break down on map) Source of Water Yellowstone River #5E Acres Irrigated 19 46 322 3 05 . 6 Potential Acres ? 7/, 0 Seeped o Explain... Condition of System Good Adequate Supply _____ Yes_____ No_____ Explain. Topography 15% + 2nd. Terroce Information From Braley, Glen - Manager



These forms are the state of STATE OF MONTANANCE Code N STATE PROGINFEDS

Code No. 2 7 B - 28 A

16.00

be gringed.			,	inty Charles
		Resources Survey	- الم	1N R. 45
Name of Land Owner	effield kin	the lo Address		
Name of Specator Muse	ale + Jone	Addross	316. Freau	. St Bloky
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R. E. Jones 7. W. Marbley purchased land	ro be en en ev those	ORTAINING IRRIGAT	TION WATER FROM	0
nunchased land	A DITCH COMPA	ny or irrigation	DISTRICT	
1. Water is delivered by:				r . 4 5 4 7 4 4 4 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6
2. State the number of ac	Non Rebett elabiet tott eer	ne of Ditch, Ditch Compar this evstem	y or District Supplying Wa Shares vou 1	te noid
3. If you obtain water from	-			
the Company under "Rein both Part A and Part	emarks." If you obtain	water from a Ditch C	ompany and also hav	e a private system fil
ni bodi i di a did i di		Part B		
TO BE FILED B	Y THOSE WHO HAVE	a private ditch. Pu	JMP OR IRRIGATION	SYSTEM
	r those who have a prive	ne water agni under d		2
4. In what year was this la	and first irrigated? Date	se a	taria get	ingp
	ginal appropriator (first			<u> </u>
6. Give the date appropria	xted	Amount filed on: M	liners Inches	_C. F. S
7. State the total number of	of acres inigated under	this system:		
8. Give the point of diversic	on:	1/4 Section	Township	Ronge
		Part C	₩.	
TO RE	FILED BY ALL WATER U		O PART A OR PART B	
9. Source of Water:	ellowsto	e Fina		
	Nome of sti	eam of lake from which w	rater is originally diverted	
10. Water is obtained by:				
11. What is the greatest nur	mber of acres you have	irrigated? 800.	2 Date	
12. How many acres did yo	ou irrigate in 19 47 ? (C	rop and pasture) \mathcal{S}	00.0	
13. State the total number	of additional acres that	could be irrigated b	y increasing the wate	r supply, land level-
ing, etc. 3.5.0	This land is under wh	or ditch?	ne	****
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estions apply only to irricated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm. IRRIGATED LAND **NON-IRRIGATED LAND** Potential Land 18. M. F. St. P. Shaffield Ranch dry land not shown. 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: _____ Date ____

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.

REMARKS:

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

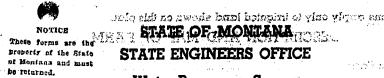
	COUNTY Custer
	FILE NO. 24-T. 7N-P. 45E
Owner Sheffield Ranch Co.	Address
	s) Address 316 Treasure St. Bldg.
A. Meal	Billings, Montana
Operator George Machean (Manager) New Owner	Address
New Owner	Address
New Operator	Address
Assessment Record 405 - all South o	f. C.M. Ry. Co. in Sed. 21; Out of
	dat 3, out of Sul & Sec. 22; (sec. 21-196.
Lats 2-3-6, W NW + Sec. 27; all of Se	- J N C C 1 N C - 1 / 1 / 1 / 2
	Senth of A.B. Gur Sed. 20; all south of the
	SETSWY Part of NETSWY SWYSEY
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	e Rin Sed. 27; all North of yellowstone
	J. TIN-R.45E Total Acres in Farm
Code Number 27B-28A-29B	
Photo No. Ma 22-1-2	
AAA Contract No	
AAA Total Cropland Acreage	
App. No. 2057-2074	
D ear ee-No	
Land is located in	•
Twp. ZN. Rge. 45E Twp Rge.	
Twp Rge Twp Rge	en e
Filed in Twp. ZN Rge 45E	
Remarks No. Assessments	
for Irrigated Land in	
Sed. 20 (code 200) 4 10 Sed. 29,	
(cod 298)	Qwnarship sovers

Ownership sovers pnly irrigated land. All ownership for dry land not shown.

Farm Checked Code No. 298, STATE OF MONTANA By Clohoson & Coc County Custer ENGINEER'S OFFICE Area Miles City Sheffield T. 7N. R 45 E Sec. WATER RESOURCES SURVEY Photo No. M A 22-156 Date 5/14/47 Legal Land Owner Sheffield Ranch Co. Address Minne a polis 6 Marble + Jones - Now owners Address Billings Water is delivered by: Federal Project Ditch Company_ Irrigation District_ AAA Private System Pumps f ditches Pres 500 _ Gravity_ Size and Capacity, Pump, etc. 241' Cen 7'. - diese/ 100 H.P.
12" bosser, cont. - tractor power 10 'cent - diesel 601. P. __App. No.__ Original Appropriator, Company... She ffic/d, B.B. (Show date of appropriation under Remarks) _App. No. Original Appropriator, Private. Is the system an extension of another system? Is all land irrigated from one system? (If No, show break down on map) Source of Water Vellowstone River Acres Irrigated 19 46, 800 Potential Acres 35 Seeped Condition of System 900d Adequate Supply ... Yes Yes Explain. bottom & Ist. terrace Gea. MacLean - Manager

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STATE ENGINEERS OFFICE

Water Resources Survey

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Code No.	14	0

400	او د مسیر	.	المراجع	
Name of	Land Owner Fred M	Address Address	BOX 6/2, M	IES CITY
MOTHE OF	TOTAL CALIFORNIA			
NT of	Operator Clarette	Address Address	Shelfield.	MOHT
MOTITIE OF	Operator.			

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

1	. Water is delivered by:
	Name of Ditch, Ditch Company or District Supplying Water
2	
3	. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	. In what year was this land first irrigated? Date See attack of filerings
. 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
•	Source of Water:
9.	Name of stream or lake from which water is originally diverted
10.	-
11.	What is the greatest number of acres you have irrigated?
12.	How many acres did you irrigate in 1947? (Crop and pasture) 43.0
	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc
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: SALES SECTION OF THE SECTIO
	EXMANSE:
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18. Lego	al Description	n of this Form	See U	raoquiR resinVI	The state of the s	
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			. 5			All ownership for dry land not shown
Jayn, Frank	arin e de					And the second of the second
19. If the indica	above land te the locati	is irrigated from to	more than one dit	ch please give the	e acreage under	each ditch in 19A and
19A. Ditch:	1			L. Vanier		Acres: 43.0
	•		- aras			
Ditch:	supplied b	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	**************************************	<u>X</u>		Acres:
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Name		A A CULTERIAL !	Torris .	Address		Date
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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

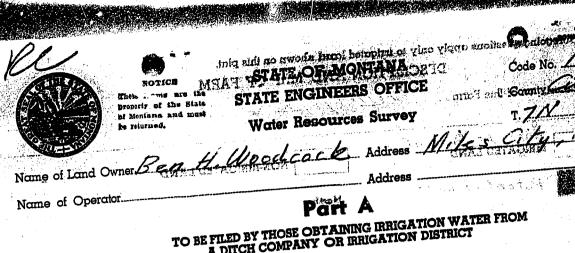
COUNTY Custer

file no *24-7.7M-R*

Owner Warwick, Frad	Address Box 612, Mil	les Alty.
AAA Owner		
Operator Johnson, Clarence	Address Sheffield, M	loat
New Owner		그리고리는 건물하다 종화됐
New Operator		
New Operator	Aud coo	
Assessment Record None		

	Assessed Acreag	e <i>Q</i>
Legal Description of This Farm 52 NE4 and	PR/w in Sec.14; T	7N-R.45
	Total Acres in Far	m /
Code Number 14 C		
Photo No Ma 22-157	•	
AAA Contract No		
AAA Total Cropland Acreage		
App. No. 1800-1805		
Decree No		
Land is located in		
Twp. ZM Rge. 45E Twp. Rge		
Twp Rge Rge		
Filed in Twp. 70 Rge. 45E		
demarks Olarence Jehnsea auns		
Same hand adjacaing this		
place (Code No 14D)		

Farm Checked				
By Johnson 4 Joa.	STATE OF MONT	migros de la solución		<u>40, F.</u>
	te engineer's	OFFICE		?uster
Area Miles City - Sheffield	WATER RESOURCES	SURVEY		R. 45E Sec. 14
Date_5/14/4				MA 22-15
Legal Land Owner Warwick	, Fred	Ac	Idress 3/2	ffield
Operator Johnson	Clarence	Ac	ldress	
Water is delivered by:	•			
Federal Project	· · · · · · · · · · · · · · · · · · ·		Pres	Pot
Ditch Company			Pres	Pot
1116uutt - 20tt			_Pres_43	
Private System Flood	ditch Fdan	7	Pres.	Pot O
			Totals	
Flood Pump	Reservoir	Gravity		may the second
Original Appropriator, Company.	,		App. No	
			_App. No/	500-1805
Original Appropriator, Private (Show date of Show and extension of another system?	of appropriation under	Remarks)		
		No		
s all land irrigated from one system?	Y es	1\0		
(If No, show break down on map) Source of Water 5/2901 C1	.			
source of water		1		
Agree Irrigated 19 #6 60-4	3, 0			
Acres Irrigated 19 2 -				
Potential Acres Seeped				
xplain				1
Condition of System Poor				,
dequate Supply Yes			17	
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A DITCH COMPANY OR IRRIGATION DISTRICT Name of Ditch, Ditch Company or District Supplying Water If you obtain water from more than one Company ihe number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain we now a Ditch Company and also have a private system fill in both Part A and Part B. 1. Water is delivered by:_ 2. State the number of acres you irrigate under this system... 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_ 2.5. Give the name of the original appropriator (first user):... Amount filed on: Miners Inches..... 6. Give the date appropriated... 7. State the total number of acres irrigated under this system: Township Renge _14 Section____ 8. Give the point of diversion: Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B Name of stream or lake from which water is originally diverted 9. Source of Water: 10. Water is obtained by: (Check one) Gravity..... 11. What is the greatest number of acres you have irrigated? 20.0 Date 12. How many acres did you irrigate in 19 4 R (Crop and pasture) 13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc. 30. D. This land is under vehat 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. 17. REMARKS: ා දැන්වේ අත අත දැන්වේ පොල්සි මෙන්සික සිත්දී සි

LINOVER

NOTE: The foregoing sestions apply only to irrigated land shown on this plat-DESCRIPTION AND MAP 18: Legal Description of this Farm Water Resources Survey None At Present REGISTAL NON-IRRIGATED LAND EscibA Potential Land TO REFILED BY THOSE OFFRUME INRICATION WATER PROM A DITCH COMPANY ON DESIGNATION DISTRICT Weler te delivered? y: Mane of Deservices a conserved to prophises Walks Stris the rember of acres you brigging judge this cycles-If you will roth white \$5.1 men there are Country observed in access or a consecutive of the country of the cou A MARIE COMA ESCREDA AR CENHAR CAL (out) Dam old Brooks ditch, not in U58 Dwnership covers pnly Irrigated land. All ownership 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: Ditch: -Information supplied by: Address REMARKS: If you cannot answer all of the questions or this form answer as many as you can and return the form to us as so as possible.

yeilowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

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dry land not shown.

11/ Horak Ben H.	Address Miles City Mont
wner	Address
AA Owner	Admoss
përstor	Address.
ew Owner	Address
Assessment Record None	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Aggossed Acreage
	V. 12 · T. 2N - R. 45 E
Level Description of This Farm Nul 4 Sec	Zalla ja hala kalika sa
	Total Acres in Farm.
	Total Process
Code Number /2A	
Photo No. Ma 23-01	•
AAA Contract No	
AAA Contract No	
AAA Total Cropland Acreage	ho = ho = r + I - r
App. No. Na. Record by Deserspinea	to and from the
Decree No	Control minol 1 - (
Land is located in	Could not fried aire
Twp. 7N Rge. 45E Twp. 7N Rge. 46E	MARINE TO THE VIEW
Tun Rge Twp Rge	ditch - 9-5-48
Filed in Twp. 71 Rge 45E	V
Remarks	
	Ownership cover pnly irrigated lan
	pnly irrigated ian [Alt ownership f

(Township 7 North, Runge 45 East)

Brackt, Leon E.

Bullard, J. W.

Egeland, Della

Fater, Louise

Harris, Fred

Johnson, Clarence

Jensen, Nels

Kildahl, Nels

Lockie Bros. Livestock Co.

Nelson, Selma

Olsen Land Del. Co.

Sheffield Ranch Co.

Warwick, Fred

Woodcock, Ben H.

Form F-1 500 8-45 1

COUNTY	
COUNTI	

Sheet No. ___

Twp. 21 Rgc. 45E

Letters

File No.	Name	1st	2nd	3rd	Ret.	Name
	Johnson, Clarence	1 4/16				
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1. Water is delivered by:

of Modeline and World STATE ENGINEERS OFFICE

Water Resources Survey

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Code No.	22B	_
County &	uste-	٠,

T. 7N R. 45E

and probably an

Name of Land	Owner Lean	& Brack	£ Address	Sheffield	Mus
Name of Oper	otor Olas	Nelson	Address	00 11	• • • • • • • • • • • • • • • • • • • •
rano er oper	7)				

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

	Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date lee atlantic filings
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriated
7.	State the total number of cores 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: Masks Water Glavston Kines 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? 26.0 Date
12.	How many acres did you irrigate in 19.4.7 (Crop and pasture) \mathcal{C}
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. 26.4. 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.	-
16.	
17.	
	shiftield lump system. More
	available ther year
	The second of th
	the separate of the separate o

NOTE: The foregoing and assume apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm None At Present NON-IRRIGATED LAND Potential Land North Cal M. & BE. P.R.R. Nelson B Yellowstone River "Ldam waste Ownership covers gong a rayolad land. All ownership for South his lone not shown, 19. If the above land is irrigated from more than one ditch please give the acreage nder each ditch in 19A and indicate the location of the land irrigated from each on the above map. Information supplied by:

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—1-48

Yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY C. 2.5.2.6.7
	FILE NO. 24-T. 7N-R45E
Owner Bracht, Lean E	Address Sheffield, Montana
	Address
Operator Nelson, Olaf	Address
<i>'</i>	Address
New Operator	Address
Assessment Record Nace	
B	Assessed Acreage Q
	2.22 J. T. T.N - 12.45 E
	·
•	
	Total Acres in Farm
Code Number 22B	
Photo No. Ma 22-156	
AAA Contract No	
AAA Total Cropland Acreage	
App. No. 2266-2057?	
Decree No.	
Land is located in	
Twp. 71. Rge. 4-5 £ Twp. Rge. Rge.	
Twp Rge Rge	
Filed in Twp. [1] Rge. 455	
Remarks Olaf Nelson also	
ofinte some Land South	
The things care owned by (228) Julma Nelson & Haward Baylan	
Julma Nelson & Haward Baylan	Dwaetship covers poly irrigated land. All awnership for

1 Form Ap. 1—10M (5

	Water Resources Survey			
). S	Sheffield of Minneapolis, Notice of Appropriation			
1.	County Cueter Book F. Page 88 Record W.R.			
	Name of Appropriator A. J. Cumming et al Address Miles City, Montana			
iune 3.	e 20, 1919 Date Appropriated Aug. 14, 1919 Date Filed Aug. 21, 1919			
	Amount Appropriated, Minera Inches 1000 or Cubic Feet per second 25			
4.	Name of Stream Yellowctone River Tributary Basin Basin			
5.	Point of Diversion At or about the place where the section line between Sections			
	Sec. 27 & 28 Twp. 75. Rge. 45E. Bank of Stream North			
	intersects with north bank of said river.			
6.	Purpose For irrigation, Watering livestock, domestic and for developing power			
7.	all other purposes. Description of System A pump or pumps, or other means of elevating said water from so			
י וֹיר	ver into the ditch or flume constructed and to be of sufficient size and capacit to			
، [۵	evate and conduct said water from said river and from this point there will be a di-			
، [۵	evate and conduct said water from said river and from this point there will be a di- tches leading onto the said lands. Said ditch will be about 8 ft. in width and about the death.			
el: di fe	tches leading onto the said lands. Said ditch will be about 8 ft. in width and about the said lands. Said ditch will be about 8 ft. in width and about the said lands.			
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1 Form Ap. 1-10M 8-

STATE ENGINEERS OFFICE Water Resources Survey

Notice of Appropriation

Name of Appropriator Salma Nelson Address Galahar, Montana Oct. 23, 1926 Date Appropriated Oct. 23, 1926 Amount Appropriated, Miners Inches 500 CF , Cubic Feet per second 122 Name of Stream Unamed Pray Tributary Basin Point of Diversion 22. ft. wost of the center of said Sec. 22 Twp. 78. Rge 45E. Bank of Stream Sec. 22 Twp. 78. Rge 45E. Bank of Stream Description of System A day and addition of the said and about 240 ft. thence enatural walmad 1240 ft. thence enatural walmad 1240 ft. 100 ft. 100 ft. 11 ft. 100 ft. 11 ft. 100 ft. 11 ft.	. (County Custer Book Page 112 Record W.A.
Amount Appropriated, Miners Inches 522 or , Cubic Feet per second. 123. Name of Stream. Unramed Draw. Tributary. Basin. Point of Diversion. 223. St. Meat of the center of gaid. Sec. 22. Twp. 78. Rge. ASE. Bank of Stream. Description of System A dry and a site ASE. Bank of Stream. Description of System A dry and a site ASE. Bank of Stream. Description of System A dry and a site ASE. Bank of Stream. Description of System A dry and a site ASE. Bank of Stream. Description of System A dry and a site ASE. Bank of Stream. Description of Internation Anni Alban Extraordal Ase and Ase as any her acceptable about 177 the Ase and Ase as any her acceptable about 177 the Ase and Ase as any her acceptable as a second 177 the Ase as as a second 17	. 1	Name of Appropriator Selma Melson Address Calabar, Montana
Name of Stream Unramed Draw Tributary. Basin. Point of Diversion 22.1 ft. wost of the center of said Sec. 22. Twp. 7N. Rge. 45E. Bank of Stream. Description of System A don and a distant nurroses. Description of System A don and a distant ASP X 36P in size, which carries and conducts said an unit of water from said crock and runs blance southeast about 27 ft. thence cates all about 12 ft. thence cates all about 12 ft. The form themse cates all about 27 ft. thence cates are all about 12 ft. The man of the number size are now become and about 10 ft. wine at the bot 3. Land Description of Intended Place of Use. and 3 ft. wide an info. Out of Lots 2.3.5 and SW Sec. 22-71-45F, Al.31 across, Solma Malson, Riverside, Cal. Decree O. Case No. Date. Amt. Decreed: M. I. C. F. S. 1. To Whom Decreed Address. Name of Ditch. Maximum Capacity (C. F. S.). Basin. Decree After a control of Place of Use as Decreed.	.]	Date Appropriated Oct. 23, 1926 Date Filed Oct. 23, 1926
Point of Diversion 2/1 ft. Mast of the center of said Sec. 22 Twp. 781. Rge. 45E. Bank of Stream. 3. Purpose For irritation and other numbers. 3. Purpose For irritation and other humbers. 3. Purpose For irritation and other humbers. 3. Purpose For irritation and other humbers. 3. Purpose For the number irritation of the said there would altered a said and the said there of the numbers. 3. Purpose For the number irritation of the said there was upon said land (or mind claim). Said and if about 75 ft. Now and a ft. Now and a for it wide at the bott. 3. Land Description of Intended Place of Use. 323 3 ft. Mids an about 10 ft. Wide at the bott. 3. Land Description of Intended Place of Use. 32-71-45F. Al. 31 acres. Solms Nelson. Riverside. Cal. Decree 3. Remarks (Pertaining to Use, etc.) Decree 4. Land Description of Place of Use as Decreed. 4. Land Description of Place of Use as Decreed. 4. Land Description of Place of Use as Decreed.	,	Amount Appropriated, Miners Inches 500 or Cubic Feet per second 122
Sec. 22. Twp. 7N. Rge. A5E. Bank of Stream. 7. Description of System A day and a ditch ASU X 35U in size, which carries and conducts said an unit of water from said creek and runs blence southeast about 240 ft. thence easterly about 120 ft. thence of the and it is about 10 ft. wide at the bott Land Description of Intended Place of Use. 3rd 3.ft. wide an about 10 ft. wide at the bott of Lote 2.7.4 and SM Sec. 23-71-45E, A1.21 acres. Schme Nelson, Riverside, Cal. Decree 0. Case No. Date. Amt. Decreed: M. I. C. F. S. 1. To Whom Decreed Address. 2. Name of Ditch. Maximum Capacity (C. F. S.) 3. Date of Priority Purpose 4. Land Description of Place of Use as Decreed.	.]	Name of Stream Unnamed Draw Tributary Basin.
Sec. 22. Twp. 78. Rge. A5E. Bank of Stream. 5. Purpose Ear intimation and other numbers. 6. Description of System A. An and a ditable A28 X 358 in size, which carries and conducts said an unit of water from said cools and must be note southeast about 240 ft. thence easterly about 126 ft. from whome diverted into such ditables and interpretal as may be needed and result of the said, Stence over and you said lend (or mind citable) State and a ft. which are about 10 ft. which at the both state of 15 ft. John and about 10 ft. which at the both out of lots 2.7.5 and SEC Sec. 22-76-45F. A1.31 acres. Selms Melson, Riverside, Cal. Decree O. Case No. Date Amt. Decreed: M. I. C. F. S. 1. To Whom Decreed Address. 2. Name of Ditch Maximum Capacity (C. F. S.) 13. Date of Priority Purpose 14. Land Description of Place of Use as Decreed. 15. Remarks (Present Use Status, etc.)	i . :	
Description of System A data and a distab ASB X 36" in size, which carries and conducts said an unit of water from said crock and runs thence southeast about 20 ft. thence eactedly about 12% ft. from thence diverted into such distables and laterals as may be necessar for the monor irrivation of the said, thence over and promised for the monor irrivation of the said, thence over and promised for the following of the said and the sa	1	Sec. 22 Twp. 7N. Rge. 45E. Bank of Stream
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Decree Out of Lots 2,2,6 and SW2 Sec. 22-78-45E, Al.21 acres. Solma Nelson, Riverside, Cal. Decree O. Case No. Date. Amt. Decreed: M. I. C. F. S. Name of Ditch. Maximum Capacity (C. F. S.) Date of Priority Purpose. Land Description of Place of Use as Decreed.	s e	aid amount of vator from said crock and runs thence southeast about 240 ft. thence
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Decree O. Case No. Date Amt. Decreed: M. I. C. F. S. O. To Whom Decreed Address O. Name of Ditch Maximum Capacity (C. F. S.) Oate of Priority Purpose Land Description of Place of Use as Decreed Oate Maximum Capacity (C. F. S.) Oate of Priority Purpose C. F. S. Oate of Priority Purpose Oate Maximum Capacity (C. F. S.)	9.	Remarks (Pertaining to Use, etc.)
1. To Whom Decreed		_
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3. Date of Priority	1.	To Whom Decreed
4. Land Description of Place of Use as Decreed	2.	Name of Ditch
15. Remarks (Present Use Status, etc.)	3.	Date of Priority
15. Remarks (Present Use Status, etc.)	4.	
15. Remarks (Present Use Status, etc.)		
	15.	



PROFESSION AND ASSESSION OF PARTY AND ASSESSION ASSESSIO

STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

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as diseased to

Name of Operator Address Address Address

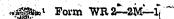
Part A

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

1.	Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system Shares you hold.
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date
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: Name of stream or lake from which water is originally diverted
10.	
11.	What is the greatest number of acres you have irrigated? 220 Date
12.	How many acres did you irrigate in 19 4 (Crop and pasture)
13.	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?
14.	How many sures of seeped land do you have which could be drained and rout into production?
15.	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yes No Explain
17.	REMARKS:
	Company of the Compan

West None At Resent Non-irrigated Land Non-i	TE: The foregoing sections apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM Legal Description of this Farm		
Potential Land North North C.d. Brooks disch, not in 2155 West South South 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A or indicate the location of the land irrigated from each on the above map. Acres: Information supplied by: Name Address Pote 5.455	Legal Description of this Turning Transfer of the Control of the C		
Dem(out) Dem(out) Dem(out) Use West South 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A or indicate the location of the land irrigated from each on the above map. 19A. Ditch: Ditch: Information supplied by: Name Address Date Address Date Address Date Address	IRRIGATED LAND NON-IRRIGATED L	ÄND	
West South 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A c indicate the location of the land irrigated from each on the above map. 19A. Ditch: Ditch: Acres: Information supplied by:	Potential Land North		
West South 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A c indicate the location of the land irrigated from each on the above map. 19A. Ditch: Ditch: Acres: Information supplied by:			
West South 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A c indicate the location of the land irrigated from each on the above map. 19A. Ditch: Ditch: Acres: Information supplied by:			
South 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A conditional indicate the location of the land irrigated from each on the above map. 19A. Ditch: Acres: Ditch: Acres: Information supplied by:			
West South 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A c indicate the location of the land irrigated from each on the above map. 19A. Ditch: Ditch: Acres: Information supplied by:	Old Brooks Dom(out)		
South So	ditch, not in S		
South South South 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A conditions indicate the location of the land irrigated from each on the above map. 19A. Ditch: Ditch: Acres: Acres: Ditch: Name Address Address	C		East
South South South 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A conditions indicate the location of the land irrigated from each on the above map. 19A. Ditch: Ditch: Acres: Acres: Ditch: Name Address Address			
South 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A condition indicate the location of the land irrigated from each on the above map. 19A. Ditch: Ditch: Acres: Acres: Acres: Address Address			
indicate the location of the land irrigated from each on the above map. 19A. Ditch: Ditch: Acres: Information supplied by: Name Address Date 5/65/	South		sonly bely a 1 1 au 1414 - Ownership - 13 13 by lord not shown
Ditch: Information supplied by: Address Address Date 5//5/	indicate the location of the land irrigated from each on the above map.	eage unde	r each ditch in 19A and
Information supplied by: Name Address Page 5//5/	19A. Ditch: Let Barber deleh		Acres: O
Nome Address Date 5/15/			Acres:
Name Address Date 5//5/	and the second of the second o		
	Name Address	00mmme# p 4 Wire 5 w p u. 6 ^ 5	Date

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.



Yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Custer
	FILE NO. 24-T. 7N-R. 45E
Owner Bullard, J. W. (Est)	Address Box 85-Sinton, Texas
AAA Owner	Address
Operator	Address
New Owner	Address
New Operator	Address
Assessment Record None	
	Assessed Acreage Q
Legal Description of This Farm. N. 5111	Sec. 12; T. IN-R. 45E
,	
	Total Acres in Farm
Code Number 12.C	
Photo No. 19423-01	,
AAA Contract No.	
AAA Total Cropland Acreage	
App. No. No. Novered by Description	
Decree No.	
Land is located in	
Twp. Zal., Rge. 45E Twp. Rge	
Twp. Rge. Twp. Rge	
Filed in Twp. /A. Rge. 15.E.	
Remarks	
	Dignership soyets poly irrigated land, All ownership for



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STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

2.14	The state of the state of	84	7	
	Code No.	18	B_{-}	
	County (•		
	T. 7/			

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Name of Operator Address Address Address Address

Part A

TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY ON 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, FUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
	In what year was this land first irrigated? Date the the the siles
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriatedAmount filed on: Miners Inches C. F. S
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion: Y 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
	Water is obtained by: (Check one) Gravity Pumping Other
10.	water is obtained by. (Check one) Gravity
	What is the greatest number of acres you have irrigated? (57.0) Date
12.	How many acres did you irrigate in 19.4 // (Crop and pasture)
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc
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.	What is the condition of your irrigation system? Is your water supply adequate? Yes
	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.

Yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY C. U.S. L. C. J.
	FILE NO. 24-T. 7N-R. 45E
Owner Egeland, Della	Address Sheffield Montana
AAA Owner	Address
Operator	Address
New Owner	Address
New Operator	Address
	Assessed Acreage
	18; T. IN-R.45E
	Total Acres in Farm
Code Number /8B	
Photo No. Ma 22-150	
AAA Contract No	
AAA Total Cropland Acreage	
App. No. 1998-1999-2000	
Decree No	
Land is located in	•
Twp. /// Rge. // Twp. Rge. Rge.	
Twp Rge Rge	
Filed in Twp. 71 Rge 45E	
Remarks	
:	

Dwnershig cover buly irrigated land, All ownership for dry land not show.

o'o.

m Checked		F-1 - GAZETTE 1661		
Johnson & doe STATE OF MONTANA				
SIAIE ENGINEERS OFFIC		Lust		
water resources survey		V. R. 4		18
to 5/14/47		No MA 2		
gal Land Owner £9c/and Dolla	Address	Shet,	Fiedd	
gal Land Owner Egeland, Della perator Same	Address			
ater is delivered by:				
Federal Project	Pres		Pot	
Ditch Company	Pres.		Pot	
Irrigation District	Pres.		Pot	
Private System Private Flood ditche	<u>5Pres.</u>	19019	Pot	
	Totals			
Flood Pump Reservoir Gra	vity			
		No.	5-199 5- 7	7
riginal Appropriator, Company riginal Appropriator, Private (Show date of appropriation under Remark the system an extension of another system? Yes No. (If No, show break down on map)	App.		5-19 9	7
riginal Appropriator, Company	App.		\$ - #	7
riginal Appropriator, Company	App.		\$ - 199	7
riginal Appropriator, Company Ciginal Appropriator, Private (Show date of appropriation under Remark the system an extension of another system? All land irrigated from one system? (If No, show break down on map) Durce of Water White Tail	App.		\$ - 1	7
riginal Appropriator, Company riginal Appropriator, Private (Show date of appropriation under Remark the system an extension of another system? All land irrigated from one system? (If No, show break down on map) ource of Water White Tail	App.		\$ - \$	7
riginal Appropriator, Company Ciginal Appropriator, Private Cighow date of appropriation under Remark the system an extension of another system? All land irrigated from one system? (If No, show break down on map) Durce of Water White Tail Cores Irrigated 19 Seeped Seeped	App.		\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	7
riginal Appropriator, Company riginal Appropriator, Private (Show date of appropriation under Remark the system an extension of another system? All land irrigated from one system? (If No, show break down on map) Durce of Water (Show date of appropriation under Remark Yes No (If No, show break down on map) Durce of Water (Show date of appropriation under Remark Yes No (If No, show break down on map) Durce of Water (Show date of appropriation under Remark Yes No (If No, show break down on map) Durce of Water (Show date of appropriation under Remark Yes No (If No, show break down on map) Durce of Water (Show date of appropriation under Remark Yes No (If No, show break down on map) Durce of Water (Show date of appropriation under Remark Yes No (If No, show break down on map) Durce of Water (Show date of appropriation under Remark Yes No (If No, show break down on map) Durce of Water (Show date of appropriation under Remark Yes No (If No, show break down on map) Durce of Water (Show date of appropriation under Remark Yes No (If No, show break down on map) Durce of Water (Show date of appropriation under Remark Yes No (If No, show break down on map) Durce of Water (Show date of appropriation under Remark Yes No (If No, show break down on map) Durce of Water (Show date of appropriation under Remark Yes No (If No, show break down on map)	App.		\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	7
riginal Appropriator, Company riginal Appropriator, Private Show date of appropriation under Remark the system an extension of another system? All land irrigated from one system? Yes No (If No, show break down on map) Fource of Water White Tail Cores Irrigated 19 Seeped Condition of System Sound System Adequate Supply Yes No	App.		\$ - 199	7
riginal Appropriator, Company riginal Appropriator, Private (Show date of appropriation under Remark the system an extension of another system? All land irrigated from one system? (If No, show break down on map) Durce of Water White Tail Acres Irrigated 19 Condition of System Seeped Condition of	App.		\$ - 1	7
riginal Appropriator, Company riginal Appropriator, Private (Show date of appropriation under Remark the system an extension of another system? All land irrigated from one system? (If No, show break down on map) Durce of Water White Tail Acres Irrigated 19 Condition of System Seeped Condition of	App.		\$ - 1	7
riginal Appropriator, Company (Show date of appropriation under Remark the system an extension of another system? All land irrigated from one system? (If No, show break down on map) ource of Water. White Tail cores Irrigated 19	App.		F- 24	

STATE ENGINEERS OFFICE Water Resources Survey

County Custe	r Book E	450		
Name of Approp	riator Arthur J. Packer	Address C	alabar, Montana	
Date Appropriat	ed July 31, 1911	Date FiledJuly	75, 1912	
Amount Appropr	iated, Miners Inches 300 o	Cubic Fe	et per second123	
Name of Stream	White Tail Creek	Tributary	Basin	
	on 350 yds. West in		•	
Sec18	Twp. 7N- Rge. 4	5E. Bank of Stream	East	
Purpose For	irrightion, watering sto	ck, domestic and other	r nurposes.	
said amount of	ystem A dam and a ditch water from said creek and upon said land.	and runs thence in a s	southerly direction	<u>1,</u>
Sasel, Same	n of Intended Place of Use	240 acres, Della Edgel	Land, Sheffield, M	ontana
SASEL. SAME:	t, NaSNA Sec. 18-7N-45E,2	240 acres, Della Edgel	Lard, Sheffield, M	ontana
Sissi, Sign	ining to Use, etc.)	20 acres, Della Edgel	Land, Sheffield, M	ontana
Sissi. Sint.	ining to Use, etc.) Date A	20 acres, Della Edgel Decree mt. Decreed: M. I.	C. F. S.	ontana
Remarks (Perta	ining to Use, etc.) Date A	Decree mt. Decreed: M. I	C. F. S.	ontana
Case No	ining to Use, etc.) Date A	Decree mt. Decreed: M. I	C. F. S. (C. F. S.)	ontana
Case No	ining to Use, etc.) Date A eed	Decree mt. Decreed: M. I	C. F. S. C. F. S.	ontana
Case No	ining to Use, etc.) Date A	Decree mt. Decreed: M. I	C. F. S.	ontana
Case No To Whom Decr. Name of Ditch. Date of Priorit. Land Description	Date A eed	Decree mt. Decreed: M. I	C. F. S.	ontana
Case No	Date A eed	Decree mt. Decreed: M. I	C. F. S. C. F. S.	ontana
Case No To Whom Decr. Name of Ditch. Date of Priorit. Land Description	Date A eed	Decree mt. Decreed: M. I	C. F. S.	ontana

STATE ENGINEERS OFFICE Water Resources Survey

	Tame of AppropriatorArthur J. Date Appropriated July 3, 1911				· · · · · · · · · · · · · · · · ·
	mount Appropriated, Miners Inche		•		
	Name of Stream White Tail Cr	0			
I	Point of Diversion 838 ft. N. 3				
	Sec. 18 Twp. 7N.	Rge. 45E.	Bank of Stream	West	
	Purpose For irrigation, wat				
]	Description of System A dam and	d a ditch 18	" X 36" in size.	which carries and	conduct
	said amount of water from sa	id creek and	runs thence in	a easterly direction	n
	Land Description of Intended Piace	of Use			
	Remarks (Pertaining to Use, etc.)	Sec. 18-7		Mont	ana
		Sec. 18-7		Mont	ena
	Remarks (Pertaining to Use, etc.)	Sec. 18-7	cree	Mont	e.na
	Remarks (Pertaining to Use, etc.)	Sec. 18-7	cree	Mont	e.na
	Remarks (Pertaining to Use, etc.)	Sec. 18-7	cree Decreed: M. I	Mont	ena
	Remarks (Pertaining to Use, etc.)	Sec. 18-7 Dec.	cree Decreed: M. I	Monta	e.na
	Remarks (Pertaining to Use, etc.) Case No	Dec. 18-7	eree Decreed: M. I	Monta	ena.
	Remarks (Pertaining to Use, etc.) Case No	Dec. 18-7	Decreed: M. I	Monta	ena.
	Remarks (Pertaining to Use, etc.) Case No	Dec. 18-7	Decreed: M. I	C. F. S.	ena.
	Case No Date	Dec Amt.	Decreed: M. I	C. F. S.	ena.
	Case No	Dec Amt.	Decreed: M. I	Monta	ena.
	Case No	Dec Amt.	Decreed: M. I	Monta	ena en

That Elizabeth Ellen Packer Water Resources Survey
in behalf of her son, Chas. J. Notice of Appropriation
Packer, deceased)

	4 · · · · · · · · · · · · · · · · · · ·	Jov. 9, 1907
		bie Fect per second
		Basin
		ne 1/4 Section corner on N. :
c18 Twp	RgeBank of Str	eamBoth
urpose For irrigation and	other nurroses.	
escription of System Ditches	36" wide X 12" deep, wh	ich carries and conducts 10
Yater from said Whitetail	Creek and runs thence in	a southerly direction on bo
ides of the creek over and u	pon said desert claim.	
L Sec. 18-7N-45E, 320 acres LNN: Sec. 18-7M-45E, 80 acr	es, Fred Harris, Sheffie	ld, Montana
EMM/ Sec. 18-78-45E, 80 acr Lots 1,2,3,4, ElSM/ Sec. 18-	es, Fred Harris, Sheffie 7H-45E, 226.40 acres. An	Id, Montana ld, Montana na T. and F.C. McCauley, M.
ENNY Sec. 18-78-45E, 80 acr Lots 1,2,3,4, Elswy Sec. 18- emarks (Pertaining to Use, etc.)	es, Fred Harris, Sheffie 7M-45E, 226.40 acres. An Decree	ld, Montana na T. and F.C. McCauley, M.
Estate Sec. 18-78-45E, 80 acc. Lots 1,2,3,4, Elstate Sec. 18- emarks (Pertaining to Use, etc.) Case No	es, Fred Harris, Sheffie 7M-45E, 226.40 acres. An Decree Amt. Decreed: M. I	ld, Montana na T. and F.C. McCauley, M. C. F. S.
Lots 1,2,3,4, Elswi Sec. 18- Lots 1,2,3,4, Elswi Sec. 18- emarks (Pertaining to Use, etc.) Case No	es, Fred Harris, Sheffie 7M-45E, 226.40 acres. An Decree Amt. Decreed: M. I	ld, Montana na T. and F.C. McCauley, M. C. F. S.
Lots 1,2,3,4, E ¹ SW Sec. 18- Lots 1,2,3,4, E ¹ SW Sec. 18- emarks (Pertaining to Use, etc.) Case No	Decree Amt. Decreed: M. I. Maximum Cap	C. F. S. Address. Acity (C. F. S.)
Lote 1,2,3,4, Elswi Sec. 18- Lote 1,2,3,4, Elswi Sec. 18- Lemarks (Pertaining to Use, etc.) Case No	Decree Amt. Decreed: M. I. Maximum Cap Purpose	ld, Montana na T. and F.C. McCauley, M. C. F. S. Address acity (C. F. S.)
Lote 1,2,3,4, Elswi Sec. 18- Lote 1,2,3,4, Elswi Sec. 18- Lemarks (Pertaining to Use, etc.) Case No	Decree Amt. Decreed: M. I Maximum Cap. Purpose	C. F. S. Address. Acity (C. F. S.)
Lote 1,2,3,4, Elsul Sec. 18- Lote 1,2,3,4, Elsul Sec. 18- Lemarks (Pertaining to Use, etc.) Case No	Decree Amt. Decreed: M. I. Maximum Cap Purpose	ld, Montana na T. and F.C. McCauley, M. C. F. S. Address acity (C. F. S.)



STATE OF MONTANA

STATE ENGINEERS OFFICE

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3.1	Code	No	12		
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	T	711	. R. 7	1.5	

Name of Land Owner Cuils to Factor Address 603 14. In Address 13-11-11-11 Name of Operator

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
	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
	In what year was this land first irrigated? Date
j.	Give the name of the original appropriator (first user):
i.	Give the date appropriated
7.	State the total number of acres irrigated under this system:
3.	Give the point of diversion:
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water:
	Name of stream or lake from which water is ariginally diverted
3.	Water is obtained by: (Check one) Gravity Pumping Other
1.	What is the greatest number of acres you have trrigated? Date Date
2.	How many acres did you irrigate in 19 4.7 (Crop and pasture)
3.	State the total number of additional acres that could be irrigated by increasing the water supply, land leve
	ing, etc. 600. This land is under what ditch?
	How many acres of seeped land do you have which could be drained and put into production?
5.	What is the condition of your irrigation system?
6.	Is your water supply adequate? Yes No / Explain
١7.	REMARKS:

redai nescu	ption of this Ferm.		c.l.j	ي ساويد		rm /	
		<u></u>		**************************************			
	None Ar Pre IRRIGATED LAND			NON-IRR	igated land		
	Potential L	and	North				•
•							
						,	
		11		V P	f/acd		
ost			but at	no one is	flood operating it		Ec
					10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		
			_				Permissibly of any interpretation of the conference of the confere
9. If the abo indicate t	ove land is irrigated he location of the la	from more the	Sou an one dit om each o	ch please giv	re the acreage	under each	ditch in 19A a
A. Ditch:	Pour	<u>- a - a - a - a - a - a - a - a - a - a</u>		, ,	· · · · · · · · · · · · · · · · · · ·	``h	Acres: 🔾
Ditch:	• 		********		1		Асгев:
nformation sy							

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.

Yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

COTINTY	11154	97	
0001411	دی		
	241 -	711-	DUSE

	FILE NO. 24-T	7N-R.45E
Owner Faber, Louise	Address 603 Ul hamme S	t Bozemaez.
AAA Owner	Address	Mont.
AAA Ownei	7	
Operator	Address	
New Owner	Address	
New Operator	Address	
Assessment Record Nance		
	Assessed Acr	eage 0
Legal Description of This Farm. $SE^{4}SS$	C.12; T.7N-P.45E	
	, m , 1 h in	Transa /
	Total Acres in	Parm
Code Number 12E		
Photo No. Ma 23-01		
AAA Contract No.		
AAA Total Cropland Acreage		
App. No. 1803		
Decree No		
Land is located in		
Twp. ZW. Rge. 45.5 Twp. Rge. Rge.		
Twp Rge Rge		
Filed in Twp. ZN Rge. 45E		
Remarks		
	in the second	Qwnerstrig _ co pnly trripoted to

and. All ownership for dry land not shown,

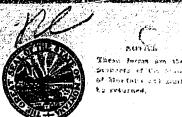
rm Checkéd	TATE OF MONT	ANA	Code No	12 E	
due & Colling				uste	
Mile - Sheffield	ENGINEER'S			R 45E	
14.77	TER RESOURCES	SURVEY		MA 23	
6/15/47					
ral Land Owner Faker, Lou					
erator		A	ldress		
ter is delivered by:					
Federal Project					
Ditch Company			Pres	Pot_	
Irrigation District			Pres	Pot	אין מטונין
Private System Flood	dikes		PresC	Pot.	
			_Totals		
Flood Pump	Reservoir	Gravity			
ze and Capacity, Pump, etc					
isinal Annyanyiatan Campany			Ann. No.		
riginal Appropriator, Private Susan (Show unite of	Marn.	1913	Ann No	1503	
(Show unte of	appropriation w	nder Remarks)			
the system an extension of another system?	2 (3				
all land irrigated from one system?	Yes	No			
(If No, show break down on map)	,				
ource of Water No Name Cou	lees				
				τ —	
cres Irrigated 19 46 0					
otential Acres Seeped	<u> </u>				
xplain					
condition of System 900 d					
Adequate Supply Yes No	· · ·		+	12	
splain Flood on ly					
Copography 2nd terrace					
nformation From Braley, G-/		 		+	-
•	_				
Remarks No one on the pr					
present, probably has		'd'. ———			
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STATE ENGINEERS OFFICE Water Resources Survey

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••/	10	1			3	11
						潋
	100	1	Sec. 1	20		120

Ā	Amount Appropriated, Miners Inches	
	Name of Stream Steiger Creek Tributary Basin Basin	
P	Point of Diversion. A dam on Steizer's Creek at the point of intersection and so in the Notation and so	
	Sec. 11 Twp. 7N. Rge. 45E. Bank of Stream East	
	Purpose For irrivation	
	Description of System A dam and a ditch sufficient in size to carry and commonst of water to and upon the said lands, said ditch runs in a southeasterly	v directio
	from point of appropriation and enters the above described land a point on the	
	through a natural course, said didely was constructed during the court, mart of	the rear
	through a natural course, said difab was constructed during the party of	the wear 1913.
- 3.]	through a natural gaurse, said difab was constructed during the could mart of Land Description of Intended Place of Use. SEN Sec. 12-7N-45E, Anares, Sec. A. Lower "Est.", Sheffield, Montana	the mear 1913.
3. I	through a natural gaurse, said difab was constructed during the could mart of Land Description of Intended Place of Use. SET Sec. 12-7N-450, 47 acres. 3co. A. Lower "Est.", Sheffield, Montana	the mear 1913.
3. I	through a natural gaures, said didn't was constructed during the couly mart of Land Description of Intended Place of Use. SET Sec. 12-7N-45E, 47 acres. Sec. A. Lower "Est.", Sheffield, Montana Remarks (Pertaining to Use, etc.). The two main process of Staiser Greek and tribut of said process.	the mear 1913.
	through a natural gaurse, said didn't was constructed during the could mark of Land Description of Intended Place of Use. SET Sec. 12-7N-450, 40 acres. Occ. A. Lower "Est.", Sheffield, Montana Remarks (Pertaining to Use, etc.). The two main process of Staiser Creak and tribut of said process.	the mear 1913.
).	through a natural course, said didn't was constructed during the courly part of Land Description of Intended Place of Use SET Sec. 12-7N-45E, AT acres. Rec. A. Lower "Est.", Sheffield, Montana Remarks (Pertaining to Use, etc.) The two main propes of Steiger Creek and tribut of said propes. Decree	the rear 1913.
). :	Land Description of Intended Place of Use. SEA Sec. 12-7N-458, An acres. Rec. A. Lower "Est.", Sheffield, Montana Remarks (Pertaining to Use, etc.). The two main process of Steiner Creak and tribut of said process. Decree Case No. Date Amt. Decreed: M. I. C. F. S.	the mear 1913.
0. 1.	Land Description of Intended Place of Use SET Sec. 12-7N-450, An acres. Sec. A. Lower "Est.", Sheffield, Montana Remarks (Pertaining to Use, etc.). The two main process of Stateon Crank and tribut of Gail process. Decree Case No. Date Amt. Decreed: M. I. C. F. S. To Whom Decreed Address. Name of Ditch Maximum Capacity (C. F. S.)	inthe mear 1913.
0. 1. 2.	Land Description of Intended Place of Use SET Sec. 12-7N-450, An acres. Rec. A. Lower "Est.", Sheffield, Montana Remarks (Pertaining to Use, etc.) The two main process of Staiser Crack and tribute of gain process. Decree Case No Date Amt. Decreed: M. I	the rear 1913.



STATE OF MONTANA STATE ENGINEERS OFFICE

C	le No.		18	1		
	unty C	f	- 1 Gr		• • • • •	9 2
T	7.1	4	R		5	

Water Resources Survey red Lane Address **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 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. 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): 7. State the total number of acres irrigated under this system: 8. Give the point of diversion: 4 Section Township Range Part C to be filed by all water users in addition to part a or part b Name of stream or take 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 7 7 (Crop and pasture) 13. State the total number of additional acres that could be irrigated by increasing the water supply, land level-14. How many acres of seeped land do you have which could be drained and put into production? What is the condition of your irrigation system?... Is your water supply adequate? Yes No Explain

Legal Description of this	Form &	MWY	See/		
IRRIGATEL	LAND		NON-IRRIGATE	D LAND	
		North	• • • • • • • • • • • • • • • • • • •		· 🕦
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		<i>A</i> .			
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	\$	Egalano ditches	desert claim		
		Vaiver	sians, No dams		_
West		A	Res		E
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					Dvetenski g priv nesste
					Improve IIA
		c.	outh		rin land net
. •		_		e garagge under	each ditch in 19A
19. If the above land is indicate the location	s irrigated from	more than one a rigated from each	on the above map	ie gereade auger	
10		I hilitas	. O. Oreck	7	Acres: 26
19A. Ditch:	v-va L	<u>n manga</u>			Acres:
Ditch:					Acres.
Information supplied by	<i>r</i> : 0	· 4.			5/11
Non Mela	e (en	200	Address		Date
\mathcal{O}	00/	\mathcal{L}^{\prime}	Dan lin	1	
REMARKS:	UUUUUU			•	

as possible.

yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Custer
	FILE NO. 24-T. 7N-F. 45E
Owner Harris, Fred	Address Sheffield, Montana
	Address
Operator	Address
New Owner	Address
New Operator	Address
Assessment Record None	
	Assessed Acreage Z
Legal Description of This Farm F 2 Null	Sec. 18; T. ZN-R45E
	Total Acres in Farm
Code Number 8A	
Photo No. Ma 22-150	
AAA Contract No.	
AAA Total Cropland Acreage	
App. No. 2000	
Decree No	
Land is located in	
Twp. Za Rge. Ze Twp. Rge. Rge.	
Twp Rge Twp. Rge	
Filed in Twp. /// Rge. #5E	
Remarks	
	Qyncishiti cove

Ownership covers
and irrigated for d.
Oil ownership for
dry land not shown.

1 Form Ap. 1—IUM

STATE ENGINEERS OFFICE

L. (unty Custer Book C Page 433 Record W.R.
2. 1	me of Appropriator Charles J. Packer (Deceased) Address
3.]	te Appropriated Nov. 8, 1907 Date Filed Nov. 9, 1907
4	nount Appropriated, Winers Inches 20 Cubic Feet per second
4. J	ame of Stream Whitotail Creek Tributary Basin
	int of Diversion About 450 ft. southwesterly from the 1/4 Section corner on N. side
	Rge. Bank of Stream Both
6.	urpose For irrigation and other purposes.
7.	escription of System Ditches 36" wide X 12" deep, which carries and conducts 10 cu.
	of water from said Whitetail Greek and runs thence in a southerly direction on both
Я.	ides of the creek over and upon said desert claim.
3.	and Description of Intended Flace of Use. Eg Sec. 18-7N-45E, 320 acres, Della Egeland, Sheffield, Montana. EgNote Sec. 18-7N-45E, 80 acres, Fred Harris, Sheffield, Montana. Lots 1,2,3,4, EgSW2 Sec. 18-7N-45E, 226,40 acres, Anna T. and F.C. McCauley, M. City
	and Description of Intended Flace of Use. Eg Sec. 18-7N-45E, 320 acres, Della Egeland, Sheffield, Montana EgW Sec. 18-7N-45E, 80 acres, Fred Harris, Sheffield, Montana
	and Description of Intended Flace of Use. Et Sec. 18-7N-45E, 320 acres, Della Egeland, Sheffield, Montana Et Sec. 18-7N-45E, 80 acres, Fred Harris, Sheffield, Montana Lots 1,2,3,4, EtSW1 Sec. 18-7N-45E, 226,40 acres, Anna T. and F.C. McCauley, M. City temarks (Pertaining to Use, etc.)
9.	and Description of Intended Flace of Use. Estate Sec. 18-7N-45E, 320 acres, Della Egeland, Sheffield, Montana Estate Sec. 18-7N-45E, 80 acres, Fred Harris, Sheffield, Montana Lots 1,2,3,4, Estate Sec. 18-7N-45E, 226,40 acres, Anna T. and F.C. McCauley, M. City temarks (Pertaining to Use, etc.)
9.	and Description of Intended Flace of Use Etalogo Sec. 18-7N-45E, 320 scres, Della Egeland, Sheffield, Montana Etalogo Sec. 18-7N-45E, 80 acres, Fred Harris, Sheffield, Montana Lots 1,2,3,4, Etalogo Sec. 18-7N-45E, 226,40 acres, Anna T. and F.C. McCauley, M. City Cemarks (Pertaining to Use, etc.) Decree
9. 10.	and Description of Intended Flace of Use Eta Sec. 18-7N-45E, 320 acres, Della Egeland, Sheffield, Montana Eta No. 18-7N-45E, 80 acres, Fred Harris, Sheffield, Montana Lots 1,2,3,4, Eta No. 18-7N-45E, 226,40 acres, Anna T. and F.C. McCauley, M. City Cemarks (Pertaining to Use, etc.) Decree Dase No. Date Amt. Decreed: M. I. C. F. S.
9. 10. 11.	and Description of Intended Flace of Use. Et Sec. 18-7N-45E, 320 acres, Della Egeland, Sheffield, Montana Et Not. 18-7N-45E, 80 acres, Fred Harris, Sheffield, Montana Lots 1,2,3,4, Et State Sec. 18-7N-45E, 226,40 acres, Anna T. and F.C. McCauley, M. City Cemarks (Pertaining to Use, etc.) Decree Case No. Date Amt. Decreed: M. I. C. F. S.
	And Description of Intended Flace of Use. Ether Sec. 18-7N-45E, 320 acres, Della Egeland, Sheffield, Montana Ether Sec. 18-7N-45E, 80 acres, Fred Harris, Sheffield, Montana Lots 1,2,3,4, Ether Sec. 18-7N-45E, 226,40 acres, Anna T. and F.C. McCauley, M. City Cemarks (Pertaining to Use, etc.) Decree Case No. Date Amt. Decreed: M. I. C. F. S. Co Whom Decreed Address.



STATE OF MONTANA

	412.30	FORM	WR-I	2N	12:47
	100 100 100	20.00			100
Code	e No.		432	د مرا	

	T. 7/V R. 45			
	of Land Over Clarence Johnson Address Sheffield Mont			
lame	of Land Owner Care Care Control Address Address			
vame	of Operator Address Part A			
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT			
1. V	Vater is delivered by: Name of Ditch, Ditch Company or District Supplying Water			
3. I	State the number of acres you irrigate under this system			
	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.]	n what year was this land first irrigated? Date Ma Cata			
5. (n what year was this land first irrigated? Date Give the name of the original appropriator (first user):			
	Give the date appropriated			
7. 5	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: Gellow tong Rines			
10.	Water is obtained by: (Check one) Gravity Pumping Other			
	What is the greatest number of acres you have irrigated? Date			
	How many acres did you irrigate in $194/7$? (Crop and pasture) 6.0			
	State the total number of additional acres that could be irrigated by increasing the water supply, land leve			
-3.	ing, etc. 15.0 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?			
16.	Is your water supply adequate? Yes			
17.	REMARKS:			

IRRIGA'	TED LAND		non-irrigated land	
Pute	ntial Land	North	*	•
	;			
·				
v est	Priva	te 114	Pump - 2 Vellowston	e River
		Sout	h	Controlled party integrals AG contents Bry land not
19. If the above lar indicate the local	dilon of the idig mile	ore than one dita	ch please give the acreage to the above map.	under each ditch in 19A
19A. Ditch:	and the	1. 1. 1. 2. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	alided follow	Acres: 6

Li 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

	COUNTY Custer
	FILE NO. 24 - T. 7N - F2 45 5
Owner Johnson Clarence	Address Sheffield, Mantana
	△ ddress.
	Address //
	Address
	Address
	•
Assessment Record ASRE	
	Assessed Acreage
Legal Description of This Farm all of the	SULT COURT OF R. R. R. R. July
and part of SE" South	of R. R. Reflex wil Worth of
Mellow -one River in	8ed, 14; T. JN-12.45E
,	Total Acres in Farm
Code Number	
Photo No. Ma 22-157	
AAA Contract No	
AAA Total Cropland Acreage	
App. No No feling at present time	
Decree No. 5/14/47	
Land is located in	
Twp. Rge. Rge. Rge.	
Twp Rge Rge	
Filed in Twp. /// Rge 45E	
Remarks . Clanence John Son .a. 15a	
Spensker stome hand na prining	
thing plane, which is amount	
by Fred Warmich (Cede No 144)	Liwneiship , co
,	Enly Irripated 1
Wellswittens River Basin	dry land not she

emhip , covers Irrigated land. wnership for dry land not shown.

FORM F-1 - GAZETTE 1665-2M-1-47 Farm Checked Code No. 14D STATE OF MONTANA By Johnson 4 Joe County Custer STATE ENGINEER'S OFFICE Area Miles City-Sheffield WATER RECOURCES SURVEY T. 7 N R 45 F See 14 Photo No. MA - 22 - 157 Legal Land Owner Johnson, Clarence (change ownership) Address Sheffield Water is delivered by: Federal Project______Pot___Pot__ Private System pump + ditakes Pres 60 Pot 30 Reservoir Gravity Size and Capacity, Pump, etc. 6" cent. Tractor power Original Appropriator, Company___ Original Appropriator, Private Show date of actropriation under Remarks) Is the system an extension of another system? Yes No No Is all land irrigated from one system? (If No, show break down on map) Source of Water Yellows Tone Acres Irrigated 19 46 60 Potential Acres 30 Seeped 0 Condition of System 400 d Adequate Supply — Yes ____ No ____ Topography bottom 1st. terrace Information From Johnson, Clarence Remarks First use in 1935

REGISTERED HEREFORDS

Clarence Johnson
SHEFFIELD, MONTANA

Mr. Gerald J. Arautz Assertant State Engenier Belling & Mont

Kens In,

Is regard to your letter in Thank hungation getorewater Rever. I did not file a water right on SW145. R/W., SF 145. R/W Section 14, T. 7N R 452, Cares County.

Hus land was urighted by primping from the Apeloratione Finer for the fruit time in Mary 1935 by Clarence Jahnow and Alaf Milson, and has been ingsted early year since your tarry, Clarine Johnson April 16, 1948

Mr. Clarence Johnson Sheffield, Montana

Re: Flood Irrigation, Yellowstone River

Dear Sir:

Custor

SW: S. R/W., SE: S. R/W Section 1/, T. 7N., R. 45E.



MOTION MINES ARE THE PROPERTY OF MY OFFICE AND MAKES THE PROPERTY OF THE PROPE

STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

Code No. 2 9A	- 291
County Que	Ken
T. 7/1/ R.	45

field, Mo

many with its time of word an fine of the with the

the property and

Name of Land Owner Mels Jane Address

. Addres

Name of Operator....

Part A

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

1.	Water is delivered by: Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
	In what year was this land first irrigated? Date See allacted a Cingo
4.	
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: Chilefall Deel. Name of stream or loke from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity Pumping Other
11.	
12.	How many acres did you irrigate in 19.4.7 (Crop and pasture)
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc
14.	,
15.	What is the condition of your irrigation system?
16.	. Is your water supply adequate? Yes No Explain I land water only
17.	REMARKS:

DESC	CRIPTION AND MAP OF FARM	
Legal Description of this Farm	manuy, swyn	184 Su 29
irrigated Lând	NON IRRIGITED	LETID C.
	North	
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- Lange	×	
Lock ie -	Jensen W dam	
ditul	h CC	
\	THE A	
Sheffield -		
/est		East
	D 43	
C.M. 4 St. P. R.R.Z	2 3 1	
k 1	Flood Irr.	
Tax Tax	Yellowstone	Kiver
<i>y</i> 's'	· · · · · · · · · · · · · · · · · · ·	
		S .
		Distriction of the second seco
	South	∆li on escalai p Call fact sites
19. If the above land is irrigated from	n more than one ditch please give the ac	reage under each ditch in 19A and
indicate the location of the land in	rigated from each on the above map.	
19A. Ditch: Flood Um.	Whiletail Creek	Acres: 62,0
Ditch:		Acres:
Information supplied by:		
11	Address	~/. //.

li 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.

yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY CUSTER
	FILE NO. 24-T-7N-K-45E
Owner Jazzana, No. 12	Adver Shaffeld, Mont
AAA Owner	Address
Operator	Address
New Owner	Address
New Operator	Address
Assessment Record None	
	Assessed Acreage
Legal Description of This Farm N Nul Sul	"NE", Sec. 29; T. 7N-R.45E
	Total Acres in Farm
Code Number 29A-29D	
Photo No. Ma 22-156	
AAA Contract No.	
AAA Total Cropland Acreage	
App. No. 1242 2486	
Decree No. 20011-2055?	
Land is located in	
Twp. ZN Rge. 45 Twp. Rge. Rge.	
Twp Rge Rge	
Filed in Twp. // Rge. 45 E.	
Remarks	
	and the second s

Dwnorship course bolly irripated land.
All pwnership to day land not a wife.

Farm Checked Code No. 20 A . 29 A . 0 STATE OF MONTANA By dahnson + doe County Coeter Area Miles City - She ffield T. 7 N. R. 45 E Sec. 20 1 29 WATER RESOURCES SURVEY Date 5/14/47 Photo No. MA 22 - 156 Legal Land Owner densen, Nols Address Sheffiold Same Water is delivered by: Federal Project. Ditch Company Pres. Pot. Private System Flood ditch Pres. 6210 Pot. Flood Pump Reservoir Gravity Size and Capacity, Pump, etc.____ Original Appropriator, Company.... Original Appropriator, Printe Nels M. Anderson App. No. 1990 2486 (Show date of appropriation under Remarks) Yes____No____ Is the system an extension of another system? Is all land irrigated from one system? (If No, show break down on map) Source of Water Whiteigil Or. Acres Irrigated 19 46 20 Potential Acres 6 Seeped 2 Condition of System Fair Adequate Supply — Yes _____ No____ Explain Flood only Topography bottom Information From Nels Vensen Remarks 4 pp. 1901

FORM F-1 - GAZLTTE 1665-2M-1-47

	#2486 should be in the name of den	sen.
	it is the same app. as 1990 but	W ds
	re-filed on as projection. He bought	the
	Anderson right in about 1911, has deed	£ it
	111001311 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 67 //.
	$\mathcal{N}_{\mathcal{N}}$	
		
		
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processor and the second secon		18-10-3

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STATE ENGINEERS OFFICE Water Resources Survey

1.	County Custer Book B Page 96 Record W.R.
2.	Name of Appropriator Nels M. Anderson Address Sadie, Montana
3.	Date A ropriated June 9, 1901 Date Filed June 5, 1901
	Amount Appropriated, Miners Inches 500 Cubic Feet per second
4.	Name of Stream White Tmil Creek Tributary Basin.
5.	Point of Diversion about 100 ft. up said Creek from a cut bank thereon and near the
	center of the south line of Section 20 of said Two. & Rge.
	Sec. 20 Twp. Rge. Bank of Stream Left Bank
6.	Purpose For invigating and for other useful purposes.
the sai int abs	Description of System. A dam and ditch, said ditch starting at said point of diversion, ence running in a southeasterly direction to and upon the said described land and through deland to a point near the southwest corner of said described land and there discharge to a swale or low piece of ground that conducts said water or the surplus that is not sorbed by said land bank into said creek, the point of final discharge, the size of said Land Description of Intended Place of Use.
9.	Remarks (Pertaining to Use, etc.) and I do hereby claim the right to change the place of diversion of said vators at any time, and to extend the ditches, flumes, niles and aqueducts by which said diversion is made from time to time to any place other than when first used and to use the said waters for other useful purposes than that for which it
	was first appropriated, and I also claim all the right of way for ditches, flumes, Decree (over)
10.	Case No
11.	
12.	
13.	
14	
15	
4,	

No. 7 - ditch is two feet deep by three feet wide on the bottom by six feet wide on top, the size of said dam is about forty feet long by six feet high by forty feet wide on the bottom and six feet wide on top.

No. 9 - accedents and reservoirs, dykes and comals, over and across the lands through which they are constructed and the right to a large the same from time to time and also all rights, easements, privileges and appurtenances thereunts belonging or granted under and by virtue of all laws relating to water rights both state and mational.

STATE ENGINEERS OFFICE Water Resources Survey

1.	County	Custer	Book	Page	129	Record W.R.	••••
2.	Name of	Appropriator	. Rasmus Sporup		Address	Sadie, Custer Co.	
3.	Date Ap	propriated	May, 1888	Date	Filed Marc	h 19, 1892	
	Amount .	Appropriated	Miners Inches	500	, Cubi	c Feet per second	
4.	Name of	Stream!!	ite Tail Creek	Tri	outary	Basin	
						of the half section stake	
1	nonumant 300-yd a	of the sec	ction line divid: cof-thorpresent c	ne sections	20 and 29	of said Two. & Rge., and	about
						m	
				***************************************			•••••
							••••
6.	Purpose	Irricati	on of land.				
7.	Descript	ion of Systen	A dan now b	uilt across	said creek	and described as the poin	:t
						and 4 ft. wide at the top,	
	dit	verging in	size, depth and r	width accord	ling to the	slope of the ground trave	msed.
8.						· · · · · · · · · · · · · · · ·	
	SE-NE-	2 Sec. 29-7 2 Sec. 29-7	N-45M, 40 acres.	, dels dens Jas. Dunla	n, Shefflia Est. Shef	ld, Montana Mield, Montana	
9.		•	•			said Rasmus sporup,	

				Decree			
10.	Case No	0	Date	Amt. Decre	ed: M. I	C. F. S	
11.	To Who	om Decreed		••••••		Address	•
12.	Name o	of Ditch	•	Max	imum Capac	ity (C. F. S.)	••••••
13.	Date of	f Priority		Pur	pose		
14.	Land D	escription of	Place of Use as Decr	eed			••••
							•••••
	••••••						
					•••••		
15.						Say Ge	
	********	/ !			Angel Maria Com		
	- <u> </u>			V JOHNA			

2055

STATE ENGINEERS OFFICE Water Resources Survey

1.	County Custer Book A Page 310 Record W.R.
2.	Name of Appropriator Chas. L. Carter Address Custer County
une 3.	22, 1896 Date Appropriated June 25, 1896 Date Filed June 26, 1896
	Amount Appropriated, Minors Inches5000/
4,	Name of Stream Yellowstone River Tributary Basin
5.	Point of Diversion About 100 vds. unstream from West line fence of
	Sec. 31 Twp. 7N. Rge. 45E. Bank of Stream North
6.	
7.	Description of System An open surface ditch of sufficient in size to carry 5000 in. of water.
	Land Description of Intended Place of Use ENSE: SELUCIO Sec. 30, 120 acres, Sec. 29, 120 acres, Wester Sec. 29, 80 acr Lots 1,2,3,4,5,6,7,3, and the NEINER, ENSE Sec. 31, all of said above montioned Annals being in Tum. 78 R. 458, 417 acres, Lockie Pros Livestock Co.
9.	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
4 8	Demontra (Present II.e Status etc.)
15.	Remarks (Present Use Status, etc.)



STATE ENGINEERS OFFICE Water Resources Survey

1.	County	Book	ľ.	Page	154	Record	W.R.	************
2.	Name of Appropriato	r Wils M. An	derson		. Address	Sadie, C	uster Coun	t y
3.	Date Appropriated	June 5, 190	1	Date F	iledJwng	<u> 5, 1901</u>	+ 20 10/	<u></u>
	Amount Appropriated	l, Miners Inches.	500	• • •	, Cubic	Feet per sec	ond	
4.	Name of Stream	White Tail (rcek	Tribu	itary		Basin	
5.	Point of Diversion	At a point r	ear the c	enter.o	fthesou	th line of	Sec	·····
	Sec 20 Twy	p. 7N. F	ge. 4517.	· Bar	k of Stream	n		
	***************************************	·	• • • • • • • • • • • • • • • • • • • •	*************		************	•••••	
		···	······································			••••••		••••••
6.	Purpose							
7.	Description of System							
		6' vide at	ton.					
						••••••		
8.	Land Description of							
	SW IIII Sec	. 29-711-4.5%.						
						-		
0	Remarks (Pertainin							
Э.	Remarks (Fertamin							
	••••••							
	***************************************	*************************			••••••		••••••	
4.0	G 25	7 0-4-		ecree	3. BF T		2 4 2	
	Case No							
	To Whom Decreed.							
12.								
13.	•							
14.	Land Description of							

15	Remarks (Present							
19,		Use Status, etc.,						
		***************************************	•••••		***************************************		***************************************	and the state of t
						***************	***************************************	



STATE OF MONTANA. STATE ENGINEERS OFFICE

Water Resources Survey

 	3C-, 1F-22F 23 B
ĺ	Code No. 2 4 A - 26 H - 27 A
X	County Curta
/ \	T. 7/V R. 45
	un Mil D'A

Name of Land Owner Mele Kildahl Address Bry 247, Wiles City
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 allached flings
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: Aclassical England 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? $2.68.0$ Date
2.	How many acres did you irrigate in 19.4.7 (Crop and pasture) 208.0
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. 176 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
17.	REMARKS:
	Cver

NOTE: The foregoing estions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm... IRRIGATED LAND NON-IRRIGATED LAND Potential Land North 13 Wast South land is irrigated from more than one ditch please give the acreage under each ditch in 19A and locallon of the land irrigated from each on the above map. Information supplied by:

If you cannot canswer all of the questions on this form answer as many as you can and return the form to us as soon

as possible.

yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Custer
	FILE NO. 24-T. 7N-R.45E
Owner Kildahl, Nels	Address Box 247 - Miles City
AAA Owner	`Address.
Operator <u>Alldahl</u> , E. Ul	Address Sheffield, Mont?
New Owner	Address
New Operator	Address
Assessment Record None	
	Assessed Acreage 2
Legal Description of This Farm Lat 4, Sec	13; hate the 300 1th j deat the Sea alij
Lots 1-5-6-1, SE ME SE SU	1, 3E, Sea. 23; Lots 3-4-5-6-9;
	1.24; all of sec. 26; hots 1-4-5-7,
NESE SOSE Sea 21; T.71	V-R. 45E Total Acres in Farm
Code Number 23 E - 24 A - 26 A - 27 A)	
Photo No. 1222/15/1964	
AAA Contract No	
AAA Total Cropland Acreage	
AAA Total Cropland Acreage (10.00) (20.00) App. No. 2067 2057 2250 470-A 550-675-2157	
Decree-No. 5.30 - 6.93 - 21.57	
Land is located in	
Twp. ZW Rge. Rge. Rge.	
Twp Rge. Twp Rge	
Filed in Twp. ZA/ Rge. 45E	
Remarks	
	208 190
	298 Ownership covered to

pnly irrigated land. All ownership for dry land not shown,

Farm Checked Code No. 22 F. 23 B. 24A. 25A STATE OF MONTANA By Johnson & Joe Councy Custer STATE ENGINEER'S OFFICE Area Miles City West T. 7 N R 45 E Ser ___ WATER RESOURCES SURVEY Photo No MA 22.156, MA 23-02 Date 5/20/47 Legal Land Owner Kildahl, Nils Address Box 247 Miles City Kildahl E.W. Address Water is delivered by: Federal Project___ Ditch Company Pres. Private System Numps & Canals Pres. Pot. 190

Private System Numps & Canals Pres. established 200 Irrigation District_____ Flood Pump Reservoir Gravity Gravity 18" Cont. 14" lift, Steam powered 55 H. P.

Size and Capacity, Pump, etc. 14" Submerged pump, 14" lift - diesel 50 H. P. Original Appropriator, Company____ Original Appropriator, Private Nils Kildahl 1934 App. No. 2067
(Show dute of appropriation under legarks) 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 Yellowstone River Acres Irrigated 19 #6. 20 8 Potential Acres 200 /90 Seeped 0 Explain potential by clearing + leveling Condition of System 9000 Topography 1st. terrace Information From Nils Kildahl Remarks____

الدر		
Peter	bout 188# to irrigate a small piece	Dump
na	bout 158 to irrigate a small piece	of the
1/aca		
Steam	g pump not used gince 1935, diesel han	1/05 50
Jan	d	
	*	
Mr.	Kildahl came here in 1892, house he was built in 1876, still has gun po	is livin
j n	uses built in 1876 still has gun No	rts i
let at i	// e	
<u>~~</u>		
		1

U. <u>C</u>

STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

			Tanuary 6, 1928 ubic Feet per second 123
•	•		Basin
Sec 7	Twp Rg	geBank of Str	eam Right
said coulee	and runs thence	in ar easterly direct	iducts said arount of water find and crosses the N.P. Ry.
Land Description	of Intended Place of	Use	7, 89,59 acres, Nils Kildahl
Horton, Menta	na		
Horton, Menta Remarks (Pertain Two. 78.,	na ling to Use, etc.) Rgc . 45E . and em	The waters of sold Dr mtying on Section 24,	ontle Coulce originate on Se same Twm. and Rge.
Horton, Menta Remarks (Pertain Two. 78.,	na ling to Use, etc.) Rgc . 45E . and em	The waters of sold Dr mtying on Section 24,	
Horton, Menta Remarks (Pertain Two. 7E.,	ing to Use, etc.) Rec. 458. and em	The vaters of said Properties on Section 24. Decree Amt. Decreed: M. I.	ontle Coulee originate on Se same Tim. and Rge. C. F. S.
Horton, Menta Remarks (Pertain Two. 7E., Case No	ing to Use, etc.) Rec. 458. and em Date.	The waters of said Drawtying on Section 24. Decree Amt. Decreed: M. I.	ontle Coulce originate on Se same Two. and Rge. C. F. S.
Horton, Menta Remarks (Pertain Two. 75., Case No	no sing to Use, etc.) Rgc. 45% and em Date	The vators of sold Drubtying on Section 24. Decree Amt. Decreed: M. I. Maximum Cap	ontle Coulce originate on Sesane Two. and Rge. C. F. S. Address.
Horton, Menta Remarks (Pertain Two. 7E., Case No	no sing to Use, etc.) Rec. 45% and em Date	The waters of sold Drubtying on Section 24. Decree Amt. Decreed: M. I. Maximum Cap Purpose	ontle Coulce originate on Se same Twm. and Rge. C. F. S. Address. acity (C. F. S.)
Horton, Menta Remarks (Pertain Two. 7E., Case No To Whom Decree Name of Ditch Date of Priority Land Description	no ing to Use, etc.) Rec. 45% and em Date of Place of Use as D	The waters of sold Drawtying on Section 24. Decree Amt. Decreed: M. I. Maximum Cap Purpose	ontle Coulce originate on Se same Two. and Rge. C. F. S.

STATE ENGINEERS OFFICE Water Resources Survey

1. (ounty Custer Book D Page 420 Record W.R.
2. 1	ame of Appropriator Nils Kildahl Address Hathaway, Suster Co.
3. 1	ate Appropriated June 6, 1910 Date Filed June 9, 1910
ن	mount Appropriated, Miners Inches 1000 , Gabic Feet per second 25
4.]	Jame of Stream Dry Creek Tributary Yellowstone Basin
5.]	oint of Diversion About 10 chains, SW from \$\frac{1}{4}\$ Sec. corner on E. side of said
	Sec. 23 Twp. 7N. Rge. 45E. Bank of Stream East
	Purpose Irrigation
7.	Description of System A Zo" X 60" in cize, which said dam diverts the water from said stream and runs thence in a northerly direction, thence over and upon said land
8.	Land Description of Intended Place of Use Lands in Scc. 23: Part of SE ¹ , SE ¹ S 2 ¹ , Se ¹ ME ¹ , Lots 1, 1,6,7, Sec. 23-7N-45E, 332.85 acres, Ni Kildahl, Horton, Montana; Lots 2,3,4, Sec. 23-7N-45E, 81.24 acres, Johnson and Nels Sheffield, Montana.
9.	Remarks (Pertaining to Use, etc.)
	Decree
10.	Case No
11.	To Whom Decreed
12.	Name of Ditch
13.	Date of Priority Purpose
14.	Land Description of Place of Use as Decreed.
1E.	Remarks (Present Use Status, etc.)

643

STATE ENGINEERS OFFICE Water Resources Survey

2.	2. Name of Appropriator Nils Kildahl	Address Horton, Montana
3.	B. Date Appropriated March 6, 1925	ate Filed March 6, 1925
	Amount Appropriated, Miners Inches 1500 or.	
4.	1. Name of Stream Farrell Draw	Tributary Basin
5.	5. Point of Diversion	
		Bank of Stream Left
6.	6. Purpose For irrigation and other purpose	S •
7.	7. Description of System	in size, which carries and conducts said
	Babbas 644448000000000000000000000000000000000	thence ina northerly direction offer Sec. 2
	crossing the N.P. track by means of a cu	lvert under the said track, thence runs over
8.	8. Land Description of Intended Place of Use	
	In Sec. 23-7H-45E.	
		85 acres, Mils Kildahl, Horton, Montana
	Part of SEP, SEESWY, SECTION, Lots 1,	5 <u>.6.7</u>
9.	9. Remarks (Pertaining to Use, etc.)	
	Dec	'ee
10.	10. Case No DateAmt. I	
11.	11. To Whom Decreed	Address
12.	12. Name of Ditch	Maximum Capacity (C. F. S.)
13.	13. Date of Priority	Purpose
14.	14. Land Description of Place of Use as Decreed	
15		
±0.		
		# # # # # # # # # # # # # # # # # # #

STATE ENGINEERS OFFICE Water Resources Survey

1.	County Custer	Book	<u>E</u> 1	Page510	Record W.R.	
		or Nile Ki	ldahl	Address.	Horton, Montana	
Մulչ 3.	7 18, 1934 Date Appropriated	Sept. 4, 193	4	Date Filed	Sept. 18, 1934	····
	Amount Appropriate	d, Miners Inches	920 v.=	, Cabi	c Feet per second3	
4.	Name of Stream	Yellowstone.	R	Tributary	Basin	•••••
5.		t		F		
	Sec Tw	p I	₹ge	Bank of Strea	m South	
6.	•					
58 O	aid amount of wat ver and upon said	or from said t lands; all st	river and a inplus wats	runs thence in s or in the form o	S" and carries and conduct southeast and westerly do seemage or overflow returned concrete foundation).	irection urns
8.						
		(over)	•••••			•••••
						••••
9.	Remarks (Pertainin	g to Use, etc.)				
				cree		
10.	Case No.	Date	Amt.	Decreed: M. I	C. F. S	
11.	To Whom Decreed				Address	*******
12.	Name of Ditch			Maximum Capac	ity (C. F. S.)	· ·····
13.	Date of Priority			Purpose		
14.						
15.	Remarks (Fresent	Use Status, etc.)			•••••
			••••••			

Part of SE1. SE1SW1 Sec. 23. 7N-45E. 70.80 acres. N.P.R.R. Co., St. Paul

Part of SE2 and lots 1,5,6.7. Sec. 23-7N-45E. 332.85 acres. Nils Kildahl, Horton. Montana

Lots 2,3,4, Sec. 23-7N-45E, 81.24 acres, Johnson & Nelson, Sheffield, Montana

Part Wasw1, Part of Lot 4 Sec. 24-7N-45E, 45.60 acres, N.P. R.R. Co., St. Paul

Lot 1 Sec. 24-7N-45E, 59.72 acres, Corlett & Ray, Joliet, Ill.

Lots 2,3, Out of Lot 4 Cec. 24-9N-450, Out of Notable Sec. 24-7N-450, 89.59 acres, Nils Kildahl, Horton, Montana

Lots 5,6, less 24 ac. R/W, S.S. less 45.60 ac., Out of Lot 4, Out of N. S. Sec. 24-7N-45E, 252.09 acres, Fred Dreutte, Horton, Mo tana

STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

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FICE	12.0	₹0.	cko.	
24 22 44	100	 •	1.5	24
rey				

1.	County	Custer	Book	A	Page	534	Record W.R.	•••••
2.	Name of	Appropriate	or John W.	Ellis		Address	Custer County	*
reb 3.	Date An	propriated	Feb. 21,18	99	Date	Filed		
	Amount	Appropriate	d, Miners Inch	3s	LO	, Cub	ic Feet per second	
4.	Name of	Stream ME	med water c Sec. 26-7M	ourse of	1 S167, Țri	butary	Basin	******
5.	Point of	Diversion	About 15 vas	. fron	the East	line of		•••••
	SE- NE	½ (See qu	estion 9)		••••••••			
							am Southerly	
6.	Purpose	Irmigat	ion and armi	cul time	•			
7.	Descript	tion of Syste	m A dito	h greei	ciant to	carry the	quantity of water claimed	into
							flume of sufficient size	
ŧ	and tho	flume beir	ig and no line.	4 in w	ide and 1	in. deen.	AS TA THOUGH MICE WHE O THE	es u
8.								
	***************************************		26-7H-ZHH.					

9.	Remark	s (Pertainin	g to Use, etc.).	The s	ame beir	rert of r	ny Homestead Entry and the	.place
			• • • • • • • • • • • • • • • • • • • •				rly direction from the po	
		sion of BRI	o meer.					•
	************			•	Decree			
10.	Case N	0	. Date				C. F. S	
11.	To Who	om Decreed					Address	•••••
12.	. Name o	of Ditch			Ma	kimum Capa	city (C. F. S.)	• • • • • • • • • • • • • • • • • • • •
13.	. Date of	f Priority	•••••		Pu:	pose		
14.	. Land I	Description of	f Place of Use a	as Decree	d			
	************			••••••		•••••		
15	. Remar	ks (Present	Use Status, et	c.)				
	•••••				••••••			*********
	*********					······································		•••••

1 Form Ap. 1—10M 8

STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

Ċ	County Custer Book F Page 101 Record W.R.								
N	Name of Appropriator Nils Kildahl Address Horton, Montana								
Ι	Date Appropriated Mar. 6, 1925 Date Filed Mar. 6, 1925								
£	Amount Appropriated, Miners Inches. 1000 or , Cubic Feet per second								
ľ	Name of Stream Reynolds Praw Tributary Basin Basin								
Ι	Point of Diversion								
-									
5	Sec								
•									
	Purpose For irrigation and other purposes.								
	Description of System A ditch 40" X 50" in size, which carries and conducts said amo								
	f water from said creek and runs thence in a northerly direction, cressing the N.P.								
3.3	nd unon said lend (or mining claim)								
	Land Description of Intended Place of Use								
	Part of Shi, Shishi, Shidha, Lots 1,5,6.7, Sec. 23-7N-45E, 332.85 acres, Nils Kilda								
	Horton, Montana								
	Remarks (Pertaining to Use, etc.)								
	Decree								
	Case No Date								
	To Whom Decreed								
	Name of Ditch								
	Date of Priority Purpose								
	Land Description of Place of Use as Decreed.								
•	Remarks (Present Use Status, etc.)								



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The state of the state of the state of STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

(A.S.)	
-29F-300-300-	32/
Code No. 3.0 E - 3.0 F.3.	
County Custer	-

T. ZN R. 45

Name of Land Owner Lockie Bon Switte	6	VP '01. 0	1 M1 +
Name of Land Owner to the Door Juille	Address	Auffield	L, llunx
Name of Operator	Address	<i>V()</i>	
Part A	A		

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

1.	Water is delivered by: Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date the attacked first irrigated?
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: Name of stream or lake from which water is originally diverted
10.	- X
11.	
12.	How many acres did you irrigate in 19 / ? (Crop and pasture) & 48.0
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc
14.	
15.	\mathcal{A}
16.	Is your water supply adequate? Yes No Explain I land water only
17.	REMARKS: La tel for
	Rampono & Empe not in me 1947
• • •	

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

DESCRIPTION AND MAP OF FARM

IRRIGATED LAND		NON-IRRIGATED	I.AND	
		•	,	
	North	•		
•			,	
		۷		
		China		
 	<u> </u>		/1	
Pur	Pused Dike to gam	Jan Transition	2	uf.
From	dike to 3" pump			16,
94	rden Dike SD		7	(
ist	R			Ea
ICM & St. 7	Lockie		39	
	ditch/	8"pump, not	E Jail	
Flood Irra			F	
dike di		C Pump not in use	W.P. R.	R.
3		1	N.I.	
	3/	32		
		:	i	
A CONTRACTOR OF THE PARTY OF TH			:	
	Sou	th	<u> </u>	-
). If the above land is trrigated f	om more than one dite	ch please give the a		ditch in 19A o
indicate the location of the land	i irrigated from each or	n the above map.	1.0	· ~ / /
Ditch: Frence	Charlone	D. 1 -11	1.C	Acres: 20
Ditch:	a mulana	SAKIK A CO	and Alexander	Acres:
ame Field	المسايدة م	Address	Dat	5/14/
EMARKS: O Muso	~ + One	Add 655		7

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 ar possible.

Yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

		COUNTY GUSter		
		FILE NO. 24-Z	7N-R45E	
Owner Lockie Bros. Livertach	E.C.Address.	Sheffield,	Montana	
AAA Owner	Address.			
Operator	Address.			
New Owner	Address.			
New Operator	Address			
Assessment Record None				
Legal Description of This Farm 52 New 512 5	EYNEYS	Ted. 29; SE NO	U + 5 2 5 2 NE #	
Jec. 30; Lot 1-2-3-4-5-6-7-8,	E 2NW	" NW"NE" Se	1.31; Lots	
1-2-3, 800 32, 1.71-8.25	<u> </u>			
		Total Acres in	Farm 🗸	
21E-29F-31C-30D Code Number 22E-31E-31A-32A			•	
Photo No. Ma 24-152; Ma 22-156				
AAA Contract No				
AAA Total Cropland Acreage				
App. No. 1125-2601-2055				
Decree No.		560		
Land is located in		88		
Twp. Z.Z. Rge. ZZZZ Twp. Rge. Rge.		648		
Twp Rge Rge				
Filed in Twp. Zak Rge. Zaka				
Remarks				
			_	
			Qwnorship cove	

poly irrium of land.
All ownership for
dry land not shown.

Farm Checked STATE OF MONTANA By Johnson tole Area Miles City - Sheffield WATER RESOURCES SURVEY Photo No. MA-22-156 162 Date 5/14/47 Legal Land Owner Lockie Bros. Livestock Co. Address She Stield Same Water is delivered by: Federal Project____ Ditch Company Private System Ditches, dikes flood Pres. Pumps not in use Reservoir Gravity Gravity Size and Capacity, Pump, etc. 1: # 4" cont - Stationary engine & harse Original Appropriator, Company_____ Original Appropriator, Private See app. Soy those hum, 13 App. No 2001 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 Yellowstone River & White tail Cr. Acres Irrigated 19 46 ? Potential Acres O Seeped O Condition of System. Poor Adequate Supply — Yes_____No. Lots N. of River all N. of Rive Explain high water only on both scources Topography bottom Information From W. M Lockie

	Lockies now own all Dunlap land as show	r also
Market Market 1	have dequired water rights. rights listed we	ve 4/1
:		
·	the only part considered crop is who can get a mouse between the trees	m but
	the only part considered crop is wh	ere they
	canget amount between the trees	n manne paner
A		
		and the state of t
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Apple processes		
	 	
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March 1 of the March of Special Control		
Breeze		
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former of the galaxies causes		

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