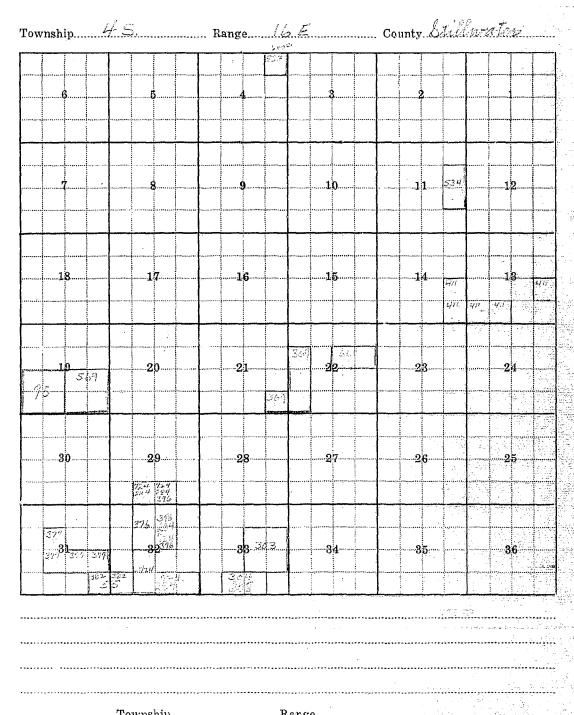


#### STATE OF MONTANA

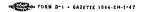
#### STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



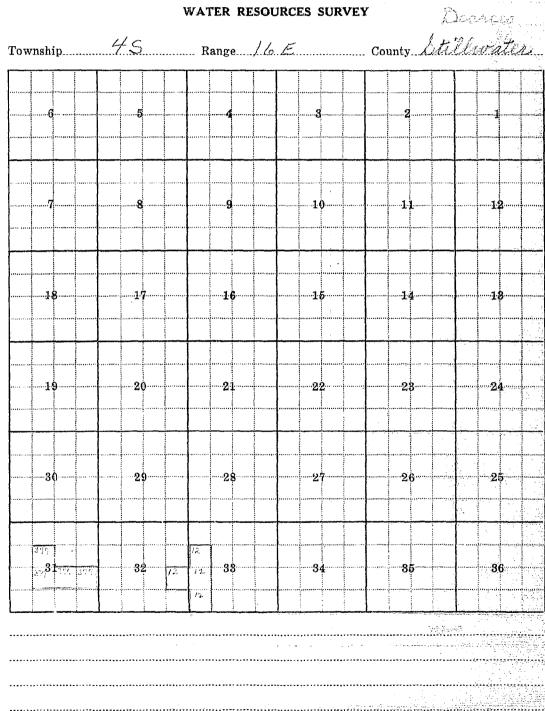
Township 45 Range 165 County Stillmenter

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	rcel mber	Name of Owne	-S+MBan		Addres	s Filed	M I
- ;	7	Granes, James E.	Bad Campon	Brech.	5-30-97	10-18-10	100
	6	Riddle, Com H.	Bad Comerce	Brock	9-14-11	9-28-11	108
	55	Hanks, Han. a.	Canum Cick		4-8-86	7-1-08	i Çata
•	75	Stanley East D.	Country marchase		6-20-23	7-6-23	20
<u> 517</u>	284	Own Mers a -	Prairie Bry Cra	12	2-20-17	7-29-17	idil
_ 3 /s	278	Oran alyde a	Roy Creak		8-18-08	12-14-12	1.740
	30 H	Come Byde C	Book Creek		7-22-08	8-12-08	157
	224	Come Olide O	Book Creek		4-1-12	15-12-12	3.57
	<u> 303</u>	Zurca Carton G.	Rock, Oreck		11-8-02	11-13-02	- Fe
OK	369	Bauman Mibert	Stillwater Rive		9-1-05	9-19-05	35
	376	Caux Clyde O.	Stillwater River		610	2-15-19	160
git du ales	317	Eckwartzel, Leonard	Griffwater River.		8-10-04	8-13-04	160
en en <sub>en</sub> 48 <u>-178 - "</u>	411	Hetcher E. E. E. Smith & m.	Attillerrater Range		6-22-14	6-23-14	24
<u> </u>	380	Wie ray, James (no desa)	Litelionten Rover		3-1-12	7-13-12	10
	382	Hanko, Celsia	Stillerates Priva	2	4-22-14	4-27-14	10
	524	Host, Grand + aurtin	Trout Crock		5-18-34	5-22-34	10
	1.10 V	Carotes, Allew 3.	Verymanned Opni	170	11-28-10	11-29-10	80
	569	Stanley East D.	Luxonanced opins	125	6-20-53	7-6-23	1
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#### STATE OF MONTANA

#### STATE ENGINEER'S OFFICE



Township Range

Township 45 Range 16 E County Stillwater

Parcel Number	Name of Owner	STREAM		Address	Priamen	
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	1 1400					A Company of the Comp
	, , , ,			The state of the s		A STATE OF THE STA

### Township 4 South, Range lo East

Code Ko.	Name of Cwner	Mame of Operator
81 C 25 C, 22 A	Bush, Henry Est.	Eckwertzel, Leonard Porter, V. A.
15 A	Dexter, J. P. Eckwartzel, Elmer	
29 C, 30 B, 31 A, 52 B 29 D, 52 C, 31 D	Eckwartzel, Leonard	
31 E, 52 A	Hanks, Albert	
30 A	Lieberg, Martha H.	
15 C, 14 A, 23 A, 24 A	Mapes, J. E.	
30 C, S1 B	Newcomb, W. C.	The
14 B, 15 A, 25 B	Parkhill Montana Ranches,	into y
28 B	Fayer, Henry C.	
28 B, 33 B	Schweneker, Mary	
13 B	Smith, W. P.	ta e e e e e e e e e e e e e e e e e e e
31 F, 6 A	Southworth, Fred & Frank	
20 B	Tandy, Ray & H. W.	
7 A, 8 A, 17 A, 18 A,		
19 A, 20 A, 21 B, 22 D	White, Dudley	
29 E, 32 D, 33 C	Winge, Peder M.	

Form 1/R-6-1

Name y Stillwater

ORK PROJECTS ADVITUSTRATION of

\_\_ Shoets

Shoe t Mc.

Pe 16 E.

part out - Type of Intigation 3/12 Source of Information Source of , Tator tetar Ditch 041500 Friente Company Flood THE litch Streen Other Owner Sec. Bush, Henry est. Mars 7-45 4-2 4-4 341----Carlisle, Wm. Mer 7-45 4-3 Dexter, J. F. Zckwartzel, Elmer 313---\$1900 B. 44 Mar 17-45 5-15 4-2 --- Eckwartzel, Leonard Mars 7-45 Hanks, Albert mar. 10-40 4-25 -Hommel, Myrtle L. Mar 7-45 4-4 340---4-3 344---Kyle, F. W. Mar. 7-45 3.30 -- Lieberg, Martha M. mar 7-45 Jan 7-45 4-5 Newcomb, W. C. Parkhill Montana Ranche Mar. 7-45 5 Inc. Mar. 7-45 3-15 4-11 Mary 7-45 4.27 342--- Payer, Henry C. Schweneker, Mary Mur. 13-5 351---May 7-40 3-76 Southworth, Fred & Fra 4-27 k mary 10-45 4-11 Mar 7-45 343---4-2 mort 7-45 7-37 4-10 326 White, Dudley 350 Peder E. 4.27 3-21 HW 10 45 . Tatel

14 Az 16 E. Burch, Herry and B 44학 -Carliely Ward 341-Markey J. I 3/5-3 ft - Extended gold Flowers Edwartzel Terrirol. 352 - Aprilay, alkart 340 Homewall, mysle to 344 Kyle, 3, W. 347 Lichery, martha me 338- May 2-1, J. E. 348- Theorem Ly Gi, R. 339. Parkill montaine Grankan Gran 342 - Payer, Henry Co. 351 - Dohnsenskers, Many 337 - Anith, 229 353- Apathoreth, Fred & Freder 3d3 - Jandy, Dally 326- white, budley Marigan Polar 1921



## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

toist	rom wn-349m-11-41
£	Code No. 31 C
	County Stillwater
	T. 45. R. 16 5.

Water I	Resources Survey T. 45. R. 16 5.
Name of Land Owner Henry Bush , est.	Address aye, Montana
Name of Operator Leonard Schwartzel	Address Nye, Montana
	Past A
TO BE FILED BY THOSE OF A DITCH COMPAN	BTAINING IRRIGATION WATER FROM NY OR IRRIGATION DISTRICT
1. Water is delivered by:	rate ditahi
2 State the number of acres you irrigate under t	this systemShares you hold
3. If you obtain water from more than one Comp	pany, give the number of shares, acres irrigated and the name of water from a Ditch Company and also have a private system fill
	Part B + 3.77
TO BE FILED BY THOSE WHO HAVE A or those who have a private	A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM to water right under a Ditch Company
4. In what year was this land first irrigated? Da	nte
5. Give the name of the original appropriator (firs	it user): Lionand Elevanters
6. Give the date appropriated	Amount filed on: Miners Inchest 1 5 0 C. F. S
7. State the total number of acres irrigated under	this system:
	-¼ Section Township Range
	Part C (Chi figuere combined a
to be filed by all water	users in addition to part a or part b 3 4 6
9. Source of Water: Quel Folk	RATE ( Mant) or our limits
	of stream or take from which water is originally diverted Pumping Other
11. What is the greatest number of acres you have	e irrigated? / 9 5 Date / 9 1 - / 7 4 4
12. How many acres did you irrigate in 1944? (C	Crop and pasture) 12 5 April - Produce 27
13. State the total number of additional acres that	t could be irrigated by increasing the water supply, land leveling,
etc. 20 AAA This land is under wha	it ditch?
14. How many acres of sceped land do you have v	which could be drained and put into production?
15. What is the condition of your irrigation syste	
16. Is your water supply adequate? Yes	No Explain
17. REMARKS: As this land is under or	ne unit, you may answer the questions on one form
for the entire farm.	Buch and it 34k borned Extraordick come
349- 4218 Pres. & Pot.	
211 600 1 30 84	

NOTE: The foreg g questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm\_ Milist, S. Nac., NEWS, Sec. 31 - Tup. 4 S., lige. 16 S.

<u> :</u> 	IRRIGATED LAND		ATED LAND
		1	
		: 3	
1	This map is according to our re	cords. Please change it	if it is not
TH	correct. That is if we show mout; if we have not enough, dra	ew it in.	ou nave, A It
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			e e dita
though	eve land in irrigated from page their an	a different se conservation et la conservation de	
dicate t	ove land is irrigated from more than on the location of the land irrigated from e	ach on the above map.	under each ditensin 19A
Ditch:	( )	och kitil	Acres:
			Acres:
nation	supplied by:		ारात्राच्या सम्बद्धाः सम्बद्धाः ।
ARES:	The alliance of the second date ages to the reserver and the reserver and the second date of the second 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.

FORM SM-la

STATE OF MONTANA WATER RESOURCES SURVEY

	nty <u>Helleve ter</u>	Da	ate		-	-		
Nam	e of Water User <u>Leonard Ec</u>	Rwarte	∠Address_	1	ER 22	Ŋ	<u>. C.</u>	
1.	Do you own this land? Yes	NoI	f not give	the o	wner's	name	below:	
	Owner's name Houry Bush	i est	Address_		195			
2.	Seurce of Water				rt.			4, 5,44
3.	Give point of Diversion		_ Section_		Towns	ship_	Range	
4.	Water is obtained by: (Cneck	ne) Grav	vity	Pum	ping		Other	100 mm m m m m m m m m m m m m m m m m m
5.	Who first used water on this l	and? (	<u> </u>		Address	3		
6.	In what year was this land fir	st irriga	ted?	A	pproxi	nate A	cres	
7.	What is the greatest number of	acres you	u have ir	rigated	?	I	Date	
8.	Present Use: Year Acre	s Irrigate	ed		·			
9.	If this land is not irrigated	now give	date of la	st use	<u> </u>			
10.	State the total number of acre	s that co	uld be ir	rigated			acres	
11.	What is the condition of your	irrigavio:	n system?		······································			
12.	Land Description:			T.	p.	Re	ngé	30.15
	Remarks: Same			<del></del>	<u> </u>			
10/3	WHE, STATE,						1 1	. 753304.
1/1	Δ 2				10 m			
	ENUL LA 31				***	ar-164119-1444 - 416	I and the second second	
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#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 77\_

Notice of Appropriation

377

	Record Misc.	*******
1.	County Stillwater Book 4 Page 434 Record Misc.	en Arak
2.	Name of Appropriator Leonard Ekwartzel Address not shown.	
3.	Date Appropriated Aug. 10, 1904 Date Filed Aug. 13, 1904	
	Amount Appropriated, Miners Inches 160 or , Cubic Feet per second 4	in the second se
4.	Name of Stream Stillwater River (W. Fork) Tributary Basin	
	The well known natural objects and permanent monuments are a	distant
as fo	ollows: a very high perpendicular cliff on left bank of said stream is distant	about 500
	Bank of Stream	
foet.	in a Mill direction, the mouth of said west fork stream is distant about 3/4 mil	es ill an
cocte	erly direction, the cross lines of these two objects is the point of diversion.	
	Stock use irrigation and other useful and beneficial purposes.	The second of th
6.	PurposeBy means of a ditch and headgate, said ditch being 2½ fee	, wide on
7.	Om, 3 1/3 feet wide on top, 14 inches deep.	A CONTROL OF THE CONT
bott	om, 3 1/3 feet wide on top, 14 Theres doep.	Control of the contro
8.	Subdivision Sec. TWP. Age. 166 No. 168	
9. Fir	get - appropriated by J. C. Ballinger, April or May 1070; par successful	pt. 15, 1899.
Ti	ransfers of Land Ownership. Leonard Eckwartzel  SENW - NESW, N2SE4 - Sec. 31 - Twp. 4 S., lige. 16  Decree	E.
10	Casa No DateAnt. Decreed.	
	To Whom Decreed Address	
12	2. Name of Ditch	Application of the control of the co
18	Purpose Purpose	
14	4 Land Description of Place of Use as Decreed.	A service of the control of the cont
1	5. Remarks (Present Use Status, etc.)	
		,

3/11 Form WR-1-1M-11-41



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Address , Nye,Mont.

# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	e N	أسده	23 0	, 2	2 A
Cou	nty.	St	Lllw	ate	r :
т	4	s.	_R	16	Ē.

	Water Res			T. 4 5. R.	
Name of Land Owner im. Carl	isle	Address_	4937 Kimball	Ave.,Chicago,	<u> Illino</u> is
Name of Operator V. A. Porter	<u>r</u>	Address_	Bearive, Lo	ntena	
		art A			
TO BE FILED I	TOH COMPANY (	)R·IRRIGATIO	N DISTRICT		•
1. Water is delivered by:	Name of	Ditch, Ditch Compa	ny or District supply	ing water	-277778785
2. State the number of acres you	irrigate under this	system3_	Shares	you hold	
3. If you obtain water from more the Company under "Remarks' in both Part A and Part B.	than one Company, If you obtain wat	give the numbe er from a Ditch	r of shares, acre Company and al	s irrigated and th	e name or
tarring (	The state of the s	art B 🎺 🐬			
	ho-have a private wa	ter right under a	i Diteir Compan	<b>y</b> :	
4. In what year was this land fire	st irrigated? Date	e manager per company on the date of the first the second of the second			· · · · · · · · · · · · · · · · · · ·
5. Give the name of the original a	ppropriator (first use	r):		1	ا مارینده به میسیسیسیسیسیسیسیسیسیسیسیسیسیسیسیسیسیسیس
6. Give the date appropriated					
7. State the total number of acres					
8. Give the point of diversion:		Section′	Fownship	Range	<u> </u>
		Part C			14.5 13.5
TO BE FILED BY	ALL WATER USE	RS IN ADDIT	ON TO PART	A OR PART B	
9. Source of Water:	fill sexultion	The second second		<u> </u>	
10. Water is obtained by: (Check	Name of str	eam or lake from whi	ch water is originall	y diverted Other	
10. Water is obtained by: (Check	one) Gravity	1 umpi	118	:	
11. What is the greatest number of	of acres you have irr	igated?	Date		·
12. How many acres did you irrig	gate in 1944? (Crop	and pasture) 🔟	5		<del></del>
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	"1" 1	ald be irriented.	ha increasing th	e avater suppiv. la	na leveling.
etc. This lan	nd is under what di	tch?	to the second se		
14. How many acres of seeped lan	nd do vou have whic	h could be drain	ed and put into	production?	restable probable
15. What is the condition of your					4 (8)
	· ·				
16. Is your water supply adequat	te? Yes No_	Explain			
17. REMARKS:		and a second control of the second control o	<u> </u>		
<u> - Bartista Gara</u>	12 aus,	,			
			d tagairtí agus 1987. 1986 - Tagairtí Albanda (m. 1981)	<u></u>	
		OVER		No. 10 cm	

This map is according to our records. Please change it if it is not correct. That is if we show more irrigated land than you have, X it out; if we have not enough, draw it in.
correct. That is if we show more irrigated land than you have, X it out; if we have not enough, draw it in.
Road water Road Strain Control of the Strain
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Our records show that 1 have an appropriation in Stillwater County, Dor 25, Page 342, Record Misc., appropriated Jnn. 20, 1944 and filed Jan. 21, 1944, from Unnamed Spring in NWSE; Sec. 22-48., 16 E., for La this appropriation now in use?

Jana Land Barding States

.3 <b>C</b>	M SM-1a  STATE OF MONTANA WAT	TE ENSOURCES SUBJECT	4516
ZA Cou	Oppose c	Date	
Nan	Send to de of Water User ViA. Porter		
1.	Do you own this land? Yes No	If not give the owner's name be	low:
	Owner's name Min Carlists	Address 44737 Kanball	4. Om
2.	Source of Water	Water delivered by	
3.	Give point of Diversion	Section Township	Range
4.	Water is obtained by: (Check one) Gr	evity Pumping Oth	er
5.	Who first used water on this land?	667 Address	
6.	In what year was this land first irri	gated? Approximate Acre	s
7.	What is the greatest number of scres	you have irrigated? Dute	
ö.	Present Use: Year Acres I	rrigated	
9.	If this land is not irrigated now give	e date of lest use	
10.	State the total number of acres that	could be irrigated	cres.
11.	What is the condition of your irrige	tion system?	
12.	Land Description:	, Twp. Range	
	Remarks: Jane		
7W 201	My Alexand		
	With the SHNE NO		
4			
4-	132		
4	Ma alianza della	-3	
4	<u> The David Affl</u>		¢ l
		the state of the s	
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Our records show that he have an appropriation in Stillwater County, Bc 25, Page 342, Record Misc., appropriated Jan. 20, 1944 and filed Jan. 21, 1944 from Unnamed Spring in NWSEt, Sec. 22-45, 16 E., for Is this appropriation now in use?

1 Form Ap. 1-10M 8-

#### STATE ENGINEERS OFFICE Water Resources Survey



#### **Notice of Appropriation**

County Stillwater	Book25	Page	342 Reco	rd Misc.	
Name of AppropriatorWm.	T. Carlisle	& Alx-/	Address Beehi	ve, Montana	
Date AppropriatedJan	20, 1944	Date File	d Jan. 21, 194	4	************
Amount Appropriated, Mine	enning in NWS	Sec. 22, T	Twp. 4 S., Rge.	I6 E.	
Point of Diversion At a I					
Point of DiversionAt a I					
Sec. 22 Twp. 4.5	Rge. 1	L6 E. Bank	of Stream		
***************************************					
h			••••••		
Purpose Irrigation,	stock and dome	estic.	***************************************		
Description of System Res					
Description of Distournmen					
		-			
Land Description of Intende					
Land Description of Intended	u Flace of Ose				
Subal vi si on	5	ec. Twp. Rg	e. Tot. Acr.	1940 Owne	er Addre
Subdivision Sinci			e. Tot. Acr.	1940 Owne	
	2	24.S <b>.</b> 1	e. Tot. Acr.	1940 Owne	
S <sub>2</sub> Nu <sub>4</sub>	2:	24.S1	e. Tot. Acr.	1940 Owne	
SaNE4  Remarks (Pertaining to Use	2: , etc.)	2 4.5. 1	e. Tot. Acr.	1940 Owne	
SHNC4	, etc.)	2 4.5. 1	e. Tot. Acr.	1940 Owne	
SaNE4  Remarks (Pertaining to Use	2: , etc.)	2 4.5. 1	e. Tot. Acr.	1940 Owne	
SaNE4  Remarks (Pertaining to Use	2: , etc.)	2 4.5, 1	e. Tot. Acr.	1940 Owne	
SaNE4  Remarks (Pertaining to Use	, etc.)	2 4.S. 1 Decree	e. Tot. Acr.	1940 Owne	
Sancia  Remarks (Pertaining to Use	, etc.)	Decree Amt, Decreed: I	e. Tot. Acr.	1940 Owne	
SaNE4  Remarks (Pertaining to Use  Case No. Date  To Whom Decreed	2:	Decree Amt. Decreed: I	e. Tot. Acr.  6. E.  M. I.  Address	1940 Owne	
Remarks (Pertaining to Use  Case No. Date  To Whom Decreed	2:	Decree Amt. Decreed: I	e. Tot. Acr.  6. E.  M. I.  Address	1940 Owne	
SaNE4  Remarks (Pertaining to Use	2:	Decree Amt. Decreed: I	M. I. Address Capacity (C. F. S	1940 Owne	
Remarks (Pertaining to Use  Case No. Date  To Whom Decreed	, etc.)	Decree Amt. Decreed: I  Maximum Purpose	e. Tot. Acr.  6. E.  M. I.  Address  Capacity (C. F. S	1940 Owne	
Remarks (Pertaining to Use  Case No	, etc.)	Decree Amt, Decreed: I  Maximum Purpose	e. Tot. Acr.  6. E.  M. I.  Address  Capacity (C. F. S	1940 Owne	
Case No Date	etc.)	Decree Amt. Decreed: I  Maximum Purpose	e. Tot. Acr.  6. E.  M. I.  Address  Capacity (C. F. S	1940 Owne	
Case No Date  Name of Ditch  Date of Priority  Land Description of Place of	f Use as Decreed	Decree Amt. Decreed: I  Maximum  Purpose	e. Tot. Acr.  6. E	1940 Owne	

Our records show that you have an appropriation in Stillwater County, Book 1, Page 261, Record Misc., made by F. M. Smith et al, appropriated June 22, 1914 and filed June 23, 1914 from Stillwater River for 640 miners inches. Is this appropriation now in use?

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Ì	ō	rin	.3	VF	: 1	—1N	1	11-	4
- 7	.=			**				1 100	

	to the second second		orm WR	-11M11-41
	STATE OF MO	NTANA	Code No. 13	A
ST		RS OFFICE	County Still	water
N N	Vater Resourc	es Survey	T. 4 S. R.	_16 E.
Name of Land Owner J. F. Dexter		Address Beehive,	<del></del>	
Name of Operator		Address	, , , , , , , , , , , , , , , , , , ,	min on an an Service with Victoria manager (
	Part A		- 14 - 14 - 15 - 15 - 15 - 15 - 15 - 15	
TO BE FILED BY T	THOSE OBTAINING	IRRIGATION WATE	R FROM	
1. Water is delivered by:	Privatez :	A this is the		
2. State the number of acres you irrig				
3. If you obtain water from more than the Company under "Remarks". If in both Part A and Part B.	you obtain water from	a Ditch Company and a	res irrigated and t also have a private	system fill
	Part B	8 HAH		
TO BE FILED BY THOSE WHO or those who has	ave a private water rigl	ht under a Ditch Compa	ny	
<ul><li>4. In what year was this land first irr</li><li>5. Give the name of the original appropriate the control of the original appropriate the control of the control of the original appropriate the control of the c</li></ul>	igated? Date	might in aboth		
5. Give the name of the original approp	oriator (first user):	Madaya Saba a ha wallo	<i></i>	and the
6. Give the date appropriated	Amount file	d on: Miners Inches	C. F. S.	A TOTAL
7. State the total number of acres irrig	gated under this system	1;		
8. Give the point of diversion:	_1/41/4 Section.	Township	Range	
	Part (	3	•	
TO BE FILED BY ALL	WATER USERS IN	ADDITION TO PART	A OR PART B	
9. Source of Water:	Stellwater	1 River		
10. Water is obtained by: (Check one)	Name of stream or lak	ke from which water is original  Pumping	ny diverted Other	
11. What is the greatest number of acr	1.			
12. How many acres did you irrigate i				
13. State the total number of additional		and the second s	ie water supply ils	ind leveling
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 irrig	gation system?	Jan Standard		
15. What is the condition of your irrig  16. Is your water supply adequate? Y	ZesNo	Explain	The second secon	
17. REMARKS:				The second secon

NOTE: The force of questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

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	IRRIGATED LAN			Œ	:		NO	ON-IRRIGAT	TED LAND	The Discourse
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STATE OF MONTANA WATER RESOURCES SURVEY

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	MARKET COLL
4. A	A CONTRACT OF CONT
May a	

curity <u>allibrate</u>	Dote	or annual magazinian, amerikinan ega apainia .		-	
ume of Water User	Addre	SS			
. Do you own this land? Yes N	oIf not	give the ov	ner's name be	elow:	
Owner's name J. F. Derter	Addre	ss <u>/ Pak</u>	Hive_		4 t 7 t 2 t
2. Source of Water	Water d	elivered by	niigaaganna waxaysa qopiniinaan qaa saariido iyid iyid	السندن فيجمعون	
3. Give point of Diversion	dig	Section	Township_	Range	
4. Water is obtained by: (Check one	) Gravity_	Pumpir	eotl	ier	
5. Who first used water on this lan	d? 411	The second secon	ddress	mana d'Almanina aranganya ing mana	
6. In what year was this land first	irrigated?_	A0;	rominate Acre	ns	
7. What is the greatest number of a	cres you hav	e irrīgated?	Date		
o. Present Use: Year AC	res Irrigate	d	To describe a fille of temporal parameters and a little parameters on the latest parameters and the latest parameters and the latest parameters are a little parameters are a little parameters and the latest parameters are a little parameters are a little parameters and the latest parameters are		
9. If this land is not irrigated no	w give date	of last use_	nijama anna wa kiripeila opiai rename om' weknama m	. Name and a cast of the cast	
O. State the total number of acres	that could b	e irrigated	ا نور و موهند و سوم خنانشنیه مسمد	ores.	
1. What is the condition of your i	rrigation sy	stem?	Andrew Control of the		
		MD.	Kenge		
Remarks:					
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		7			
Information by	Place	i Na santana ka	Date		

Our records show that you have an appropriation in Stillwater County, Book J. Page 261, Record Misc., made by F. M. Smith et al, appropriated June 22, 1914 and filed June 23, 1914 from Stillwater River for 640 miners inches. Is this appropriation now in use?

March 27, 1945

Mr. J. F. Dexter Beehive, Montana

Dear Mr. Dexter:

On March 9th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 south, range 17 east, and township 4 south, range 16 east. To date we have not heard from you. With the vast post war water development in this area as now plenned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. We must-keep Eentana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Remember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Moosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

1 Form Ap. 1-10M 8-4

#### STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

Code No. 411

2. Name of Appropriator. Smith, F. M. et al. Address Beehive, Montana.  3. Date Appropriated June 22, 1914. Date Filed June 23, 1914.  Amount Appropriated, Miners Inches 640. Cubic Feet per second.  4. Name of Stream Stillwater River. Tributary. Basin.  5. Point of Diversion Said ditch taps and diverts the water from said stream at a point its north bank near the west line of section 13, and near the center thereof in T. Sec. Twp. Rge. Bank of Stream North bank.	it_up
Amount Appropriated, Miners Inches 640 , Cubic Feet per second	ıt up
Amount Appropriated, Miners Inches 640 , Cubic Feet per second	ıt up
4. Name of Stream Stillwater River Tributary Basin Basin Basin Tributary Basin Basin Tributary Basin Basin Tributary Basin Basin Basin Tributary Basin	ıt up
5. Point of Diversion Said ditch taps and diverts the water from said stream at a point its north bank near the west line of section 13, and near the center thereof in T	ut up
its north bank near the west line of section 13, and near the center thereof in I	wp.
Sec. Twp. Rge. Bank of Stream North bank.	and and and a
-	أفتدومورو
South, of range 16 east, thence running or to run to and upon said land.	
6. Purpose Domestic and for irrigating and other purposes	-*hak ,
7. Description of System Ditch, said ditch is 75 inches by 120 inches in size and carr	
and conducts 640 inches of water.	,;;
8. Land Description of Intended Place of Use	94 T. C.
Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Add	
NEISKI, SISWI 13 4 S. 16 E. See next page.	
E-SE 14 4 S. 16 E.	
Lot 4 — SE+SW- 7 4 5 17 E.  NE Lot 4 1 2 3 NENW- 18- 4 S. 17 E.	***************************************
NET, Lota 1, 2, 3, NENWI, SENWI 18- 4 S. 17 E.  9 Remarks (Pertaining to Use, etc.)	
9. Hemarks - F. M. Smith, L. H. Smith, Sherman Smith, and E. E. Fletcher are tappropriators of this water right.	
The state of the s	
Decree	
10. Case No Date Amt. Decreed: M. I C. F. S	
. The second contract $oldsymbol{\cdot}$	
12. Name of Ditch	
13. Date of Priority Purpose	
14. Land Description of Place of Use as Decreed	
15. Remarks (Present Use Status, etc.)	

#### Code No. 411

#### 1940 Land Owner ship.

Total Acres.
29 - NESE4, Sec. 13, Tep. 4 S., Rge. 16 E. - J. F. Dexter, Beehive, Montana
180 - Saswa, Sec. 13, Tep. 4 S., Rge. 16 E. - Joe Mapes.
180 - Ease4, Sec. 14, Tep. 4 S., Rge. 16 E. - Beehive, Montana

153 - Lot 4, SESWi, Sec. 7, Twp. 4 S., Rge. 17 E. - Minrie L. Simmons, Beehive, Montana Ni of Lot 1 - Sec. 18, Twp. 4 S., Rge. 17 E.
NENWi, Sec. 18 - Twp. 4 S., Rge. 17 E.
Frac SENWi, NWNEI, Sec. 18, Twp. 4 S., Rge. 17 E.

150 - SANEL, NENEL, SE 3/4 NWNEL, Sec. 18 - Twp. 4 S., Rge. 17 E. Maud Bush & Maud Dexter, Beehive, Montana

not given - SENW - Lot 3, Frac Lot 2, Sec. 18, Twp. 4 S., Rge. 17 E.

J. F. Dexter, Beehaye, Montana
not given - Sa of lot 1 - NW Frac of lot 2 - Section 18, Twp. 4 S., Rge. 17 E.
B. L. Kratz, Absarokee, Montana

orm wr. 345 m=11-41



### STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 29 C, 30 B, 31A,
County Stillwater
T 4 S. R. 16 E.

	Water Res	sources Survey	T. 4 S. R. 16 C.
lame of Land Owner_E	lmer Eckwartzel	AddressBeehive	
lame of Operator		Address	
	F	ert A	
	FILED BY THOSE OBTA A DITCH COMPANY	AINING IRRIGATION WATE	<b>r</b>
1. Water is delivered by	west Fo	of Ditch, Ditch Company or District sup	ionte Ditello
2. State the number of a	Name o acres vou irrigate under this	system 26 out 5 Sher	plying water
3. If you obtain water fr	rom more than one Company Remarks". If you obtain wa	, give the number of shares, ac	cres irrigated and the name of also have a private system fill
	I	Part B	
TO BE FILED BY O	THOSE WHO HAVE A PE those who have a private wa	RIVATE DITCH, PUMP OR ater right under a Ditch Compa	IRRIGATION SYSTEM
4. In what year was this	s land first irrigated? Date_	Before 1908	and the second s
5. Give the name of the c	original appropriator (first use	er) John Morte	R In
6. Give the date appropr	riated 42 - 3 - 1976 Amo	ount filed on: Miners Inches	C.F. S.
		s system:	
8. Give the point of dive	ersion:	Section Township	Range
	I	Part C	
TO BE FIL	ED BY ALL WATER USE	ers in addition to par	T A OR PART B
9. Source of Water:	They have	eam or lake from which water is origina	11.2 (
0. Water is obtained by	: (Check one) Gravity	Pumping	Other
1. What is the greatest	number of acres you have irr	igated? Date	The second secon
2. How many acres did	you irrigate in 1944? (Crop	and pasture) 5	The first and the second of the second state o
3. State the total numbe	er of additional acres that co	uld be irrigated by increasing the	he water supply, land leveling,
	This land is under what did	en e	
	'	h could be drained and put into	production? 9 acres
5. What is the condition	of your irrigation system?_		
6. Is your water supply	adequate? YesNo_	Explain Plenty	in river
7 REMARKS:		A PART SA CALL CALLS	
river head	oate west of	W.C. Newcomb	s Land and
hru Leona	rd Ekwortzel	W.C. Newcomb: s Land-into me	/ Sec 32

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

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B, 31Å, 32 B

#### DESCRIPTION AND MAP OF FARM

		IRRIGATED I	AND	Î	NON-II	RRIGATED	LAND	
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	Farm	boundary.		_~				
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indicat	e the location	s irrigated from n n of the land irri	gated from e	each on the al	ove map.	The sale and St.		
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me				Address			Date_	
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FORM SM-1a

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### - STATE OF HONTONA MATER RESOURCES SURVEY

County 2700-15	Dete								
Name of Water User	Aúdress								
1. Do you own this land? Yes	s No If not give the owner's name below:								
Owner's name three fea	kwortzel Address Perhine								
	Water delivered by								
3. Give point of Diversion _	Section Township Range								
4. Water is obtained by: (Ch	eck one) Gravity Pumping Other								
5. Who first used water on the	his land? O &ddress								
6. In what year was this lan	In what year was this land first irrigated? Approximate Acres								
7. What is the greatest numb	er of acres you have irrigated? Date								
6. Present Use: Year	Acres Irrigated								
9. If this land is not irrig	rated now give date of last use								
10. State the total number of	acres that could be irrigated acres.								
11. What is the condition of 25th, 5th 5th, Aur. 9, East, 12: Land Description:	your irrigation system?  SHSE, SEST, Lee 3 0, NEWE Sec 31, NWN/W, L  Twp. Range								
Remarks:									
52 MY MESH, Nº 526									
Level, Frankelle	-								
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Information by	Place Date								

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 3.94

#### Notice of Appropriation

1.	County_Stillwater	Book Page Page	562 Record M	isc.
<b>2.</b>	Name of AppropriatorJ	ohn Morton	Address Nye, Montana	
3.	Date Appropriated May 1	5, 1896 Date File	d Sept. 4, 1896	
	Amount Appropriated, Miner	s Inches 200	, Cubic Feet per secon	d
4.	Name of Stream Stillwa	ter River (W.Fork). Tributa	ry	Basin
5.	Point of Diversion. at a p	oint upon its east bank a	bout la miles from i	ts mouth and 🔒 mi
		ence about 3/4 of a mile	due east thence runn	ing to and upon
sai	id land. Sec Twp		of Stream east.	
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-			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
6.	Purpose Irrigation and	other useful purposes.	.,	
7.	<del>-</del>	means of a ditch which is		and the second s
	•			
8.	Land Description of Intended	Place of Use	***************************************	
		River about ½ mile from W		
S		d adjoining ranch of J. F		1.50
				200 July 100
9.	Remarks (Pertaining to Use,	etc.)		
	mour in a	1. Land		
•	***************************************	_		
10	Com Nr. Doto	DecreeAmt. Decreed: 1	w t	, q
10.		Aint. Decreeu.		The state of the s
11.				
		Maximun		
13.	-	Purpose.		
14.	<del></del>	Use as Decreed		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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15.		is, etc.)	the first term of the first section of the contract of the contract of	The property of the experience
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 290,	320, 31
County_Stillwa	ter
T 4 S. R	16 z.

Name of Land Owner Leonard Eckwartzel	AddressNye	e, Montana	
Name of Operator	Address		
	art A		
TO BE FILED BY THOSE OBTA		1 WATER FROM	
A DITCH COMPANY	OR IRRIGATION DI	STRICT	* •
1. Water is delivered by:	f Ditch, Ditch Company or Di	istrict supplying water	
2. State the number of acres you irrigate under this			
3. If you obtain water from more than one Company the Company under "Remarks". If you obtain wat in both Part A and Part B.	, give the number of sl ter from a Ditch Compa	hares, acres irrigated	and the name of
	Part B		
TO BE FILED BY THOSE WHO HAVE A PF or those who have a private wa	iter right under a Ditcl	MP OR IRRIGATIO	N SYSTEM
4. In what year was this land first irrigated? Date_		1 10 11 - 1201	1-1
5. Give the name of the original appropriator (first use	er): <u>I-Can-a-a-a-a</u>		HAT
6. Give the date appropriated 16-1904 Amo	unt filed on: Miners In	iches $\frac{160}{100}$ C.	F. S
7. State the total number of acres irrigated under this	s system:	" ·	
8. Give the point of diversion:1/41/4	Section Towns	hipR	ange
. I	Part C	en de la companya de La companya de la co	
TO BE FILED BY ALL WATER USE	ERS IN ADDITION T	O PART A OR PA	?T B
9. Source of Water:  Name of str	usatas flasan	J (list. Forth	
10 Wester is obtained by (Check one) Gravity	Pumping	Other	
11. What is the greatest number of acres you have irr	iontol3 /9 4	Data 1921	## 11 / F
11. What is the greatest number of acres you have in	igated:	Date	
12. How many acres did you irrigate in 1944? (Crop		14 Table 1 Tab	
13. State the total number of additional acres that co	uld be irrigated by incr	easing the water sup	ply, land leveling,
etc. This land is under what di	tch? <u></u>	2 and of	
14. How many acres of seeped land do you have whic	h could be drained and	put into production?	1
15. What is the condition of your irrigation system?_	<u> </u>	Loon Aug	<u> 26 st</u>
16. Is your water supply adequate? Yes No.		- V	
17. REMARKS:			
42 acres of this land	En maria Ala	Land Burd	
Company of the company of	and the second second		X 24.45-3.4
		a walioning a subject of the same of the s	

NOTE: The foreg g questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

1	RRIGATED LAND			NON-IRR	IGATED	LAND	s Q <sup>a</sup> u sis H
Farm	boundary.				;		
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correct.	is according to o That is if we she have not enough	now more	irrigated	l land tha	n you ha	ve, X it	
						Production of the	e de la M
			•			i La kayya dika	1 19-2 17
						१९५० व्यक्तिक मुख्य	
e above land is in	rigated from more th	an one ditc	h please g	ive the acre	age under	each ditch	in 19A
tch:	of the land irrigated f		ii the above	e map.	e produced	y like in de Like in de	
						Acre	estig withfam
tch;tion supplied by:				g to say and		Acre	s:
			Address		i Tanang tidap	Data	· Arty H
						Date	مان المستقبل

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.

JO FORM SM-la

#### STATE OF MONTANA WATER RESOURCES SURVEY

GY37

S. J	Cou	nty		Western	<u> </u>		Date	-				<del></del>	<del></del>
	Nam	e of V	Vater Use	r			AC	idress_		····		3,400-400-4	
	1.	Do yo	ou own th	is land?	Yes	No	If no	t give	the o	wner's	name 1	below:	
		Owne	er's name	Leonar	d Eck	wartz	e/ Add	lress_	<u> </u>	<u>e-</u>	<i>ئ</i> ېچىنىنىنىنىنىنىنىنىنىنىنىنىنىنىنىنىنىنىن		
	2.	Source	e of Wat	er	·	, , , , , , , , , , , , , , , , , , ,	Nuter de	elivere	ed by	<del>-                                    </del>			
	3.	Give	point of	Diversi	lon <u> </u>		Se	ection_	<del> </del>	Town	ship	Rang	e
	4.	Water	r is obta	ined by:	(Cneck	ene)	Gravity	<i></i>	Pum	ping _	(	Other_	**************************************
	5.	Who i	irst use	d water	on this	land?_	377	-37	6-289	Addres	s		100 1 100 1 100 1 100 1 100 100 100 100
	6.	In wh	at year	was this	land fi	rst ir	rigated?	?	A	pproxi	mate A	cres	
	7.	What	is the g	reatest	number o	f acre	s you ha	ave irr	igated	?	D	ate	
	8.	Prese	ent Use:	Year_	Acr	es Irr	igated_						
	9.	If th	nis land	is not i	irrigated	now g	ive date	e of la	ıst use				
	10.	State the total number of acres that could be irrigatedacres.											
NES	11. ИÇŞ£	What	is the c	ondition	of your	rirrig	ation sy	ystem?_	m.	n.	De-	nga	
ESA	See 2	Rema:	VLSE Descript *c 5/45 E rks:	Lie 29,	, Frat,	NA Y	Frack	wsw.	tec	32			
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Our records show that you have an appropriation in Stillwater County, Book 4, Page 434, Record Misc., made by Leonard Ekwartzel, appropriated Aug. 10, 1904, and filed Aug. 13, 1904 from Stillwater River (W.Fork) for 160 miners inches.

Our records show that you have an appropriation in Stillwater County, Book 7, Our records show that you have an appropriation in Stillwater Gunty, Book 7, Page 349, Record Misc., made by Clyde O. Crow, appropriated June 1910 and filed Feb. 13, 1919 from Stillwater River for 160 miners inches.

also
Our records show that you have an appropriation in Stillwater County, Book 6,
Our records show that you have an appropriation in Stillwater County, Book 6,
Page 385, Record Misc., made by Clyde O. Crow, appropriated July 20, 1917 and
filed July 27, 1917 from Prairie Dog Creek for all waste water. Are these
appropriations now in use?

Pete Arrige owne the land (

Our records show that you have an appropriation in Stillwater County, Book 4, Page 434, Record Misc., made by Leonard Ekwartzel, appropriated Aug. 10, 1904 and filed Aug. 13, 1904 from Stillwater River (W.Fork) for 160 miners inches.

also Our records show that you have an appropriation in Stillwater County, Book 7, Page 349, Record Misc., made by Clyde O. Crow, appropriated June 1910 and filed Feb. 13, 1919 from Stillwater miver for 160 miners inches.

also Our records show that you have an appropriation in Stillwater County, Book 6, Page 385, Record Misc., made by Clyde O. Crow, appropriated July 20, 1917 and filed July 27, 1917 from Prairie Dog Creek for all waste water. Are these appropriations now in use?

March 27, 1945

Leonard Eckwartzel Nyc, Montana

Dear Mr. Eckwartzel:

On March 7th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 south, range 16 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montans. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unformed thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Water is as necessary to the farmer as the soil in thich he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. We must keep Montana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Remember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located on the Roosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 377

#### Notice of Appropriation

1.	County Stillwater Book 4 Page 434 Record Misc.
2.	Name of Appropriator Leonard Ekwartzel Address not shown.
3.	Date Appropriated Aug. 10, 1904 Date Filed Aug. 14 13, 1904
	Amount Appropriated, Miners Inches 160 or Cubic Feet per second 4
4.	Name of Stream Stillwater River (W.Fork) Tributary Basin
5.	Point of Diversion The well known natural objects & permanent monuments are a distant as
	ollows: a very high perpendicular cliff on left bank of said stream is distant about 50 eet in a NW direction, the mouth of said west fork stream is distant about 3/4 miles  Sec
i	n an easterly direction, the cross lines of these two objects is the point of diversion
; F	
•	Purpose Stock use, irrigation and other useful and beneficial purposes.
6.	Description of System By means of a ditch and headgate, said ditch being 21 feet wide
7.	on bottom, 3 1/3 feet wide on top, 14 inches deep.
	on bottom, 3 1/3 leet wide on bop, 14 Addiso was 14
^	T. I.D. winting of Intended Place of Use
8.	Subdivision Sec. Twp. Rge, 10t. Acr. 1740 who.
	NISEL NESWI SELNWI 31 4 S. 16 E. 160 Leonard Eckwartzel, Nye.
	Remarks (Pertaining to Use, etc.)
9.	Remarks (Pertaining to Use, etc.)  First - appropriated by J. C. Ballinger, April or May 1898, purchased the same
	Contambon 15 1800
:	My your and Jule !
	Decree
10.	
11.	To Whom Decreed Address
12.	Name of Ditch Maximum Capacity (C. F. S.)
13.	Purnosa
14.	The Proposed
7.7.	
•	. Remarks (Present Use Status, etc.) Transfers of Land Ownership.
15	Talana when a
	SENW, NESW, NSE, NSE, Sec. 31, Twp. 4 S., Rge. 16 E.

on.

### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 376

	Not	ice of Appropriation		·
	CountyStillwater Book 7	Page 349 Re	cord_Misc.	
	Name of Appropriator	e O. Address Nys,	Montana	
	Date Appropriatedlune 1910	Date Filed Feb. 13,	1919	The second secon
	Amount Appropriated, Miners Inches	160 , Cubic Feet p	er second	······································
	Name of Stream Stillwater Rive	r Tributary	Basin	***********
	Point of Diversionat.a.pointon			100
-	of			100
	Sec32 Twp4 S. Re			
	thence running northeasterly t	•		
	•			- 10 MARS
_				27 Jane
3.	•			
	Description of System By means of			70 10 10 10 10 10 10 10 10 10 10 10 10 10
	24 inches in size.			
,	Land Description of Intended Place of			77 78 25
3.	Subdivision			The management of the Parket
	Swłseż.	29 4 S. 16 E.	See next pag	9.
	Edná, váneá			1 14 1 A 1 4 5 1 4 5 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
١.	Remarks (Pertaining to Use, etc.)			7. 19 19-01-01
	And the second	ART Addition		
		Decree		
	Case No Date	Amt. Decreed: M. I.	C. F. S	
	To Whom Decreed	Address		
<b>?.</b>	Name of Ditch	Maximum Capacity (C. F.	. S.)	kesa Basibat Sin.
).	Date of Priority	Purpose		
Į.	Land Description of Place of Use as De			A Section of the sect
••			the contract of the contract o	a control of the section of the
				1000
		***************************************		And the second second
			The second of th	A CONTRACTOR OF THE STATE OF TH
5.	Remarks (Present Use Status, etc.)			Commence of the Commence of th
	***************************************		The second secon	

Code No. 376

1940 Land Ownership.

Total Acres.

40 - Frac SWSEL, Sec. 29, Twp. & S., Rge. 16 E. - Minister Helief Society of M. B. Church
29.50 - Frac SWSEL, Sec. 29 - T. & S., Rge. 16 E. - Leonard Eckwartzel, Nye, Montana
149 - Elswi, Sel Frac SEAW, SWNE, Frac NWNE, Sec. 22, Twp. 4 S., Rge. 16 E.

Minister Relief Society of M. E. Church.

120 - NENWL - Frac NWNEL - Frac SWNW - Sec. 32 - Twp. 4 S., Rge. 16 E.

Leonard Eckwartzel, Nye, Montana

Transfers of Land Ownership.

Clyde O. Crow to A. E. Peterson to Minister Reliev Society of M. E. Church SWSE, Sec. 29, T. 4 S., Rge. 16 E. WANEL, Sec. 32 - Twp. 4 S., Rge. 16 E. ELSWL, Sec. 32 - Twp. 4 S., Rge. 16 E.

Clyde O. Crow to Leonard Eckwartzel
Frac SWNW - Sec. 32 - Twp. 4 S., Rge. 16 E.
ENWt, Sec. 32 - Twp. 4 S., Rge. 16 E.

Clyde O. Crow to Leonard Eckwartzel to Axel E. Peterson to Minister Relief Society of Frac SENW, Frac NWNW- NENW, Sec. 32, T. 4 S., R. 16 E.. M. E. Church

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ddress

1 Form Ap. 1-10M 8-

### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 284

Notice of	A	porop	riation
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	County Stillwater Book 6 Page 385 Record Wisc.	hendren brancher
1.	Name of Appropriator	*****
2.	Name of AppropriatorCrow, Clyde O.	a de
O	Date Appropriated	77,CarbonCt
4.	Name of Stream Pri Prairie Dog Creek Tributary Basin	in in the second se
	Point of Diversion at a point on my homestead and runs west thru Claude Friend!	s.East 40
5.	to Prairie Dog Greek toen west thru ditch called Tony Turco ditch thence west	to my
	Sec	
	Sec. Twp. Rge. Bank of Stream	
1	deeded ditch thru Olie Hank's ranch to the above described lands.	
į		A Company of the Comp
6.	PurposeIrrigation and other purposes.	and the second s
	Description of System By means of a ditch 40 inches by 18 inches in size	
7.	Description of System by means of the control of th	
8.	Land Description of Intended Place of Use Sec. Two. Rge. Tot. Acr. 1940 Owner	Address
	22 / S 16 E 240 see next pag	🚅 mananan teri
	erlend culsul 29 4 S. 16 E. BU	and the second s
	Shiphing, Ontoling	الله الله الله الله الله الله الله الله
	(D. L. L. Lando Tigo of a)	
9.		en e
	with the first the first training of the first training of the first training of	
		المناه والمستحدث والمراجع والمراجع والمراجع والمراجع
	Decree	
10	. Case No Date	en e
10	. To Whom Decreed	A A A A A A A A A A A A A A A A A A A
11	. To Whom Decreed	
12		
13	3. Date of Priority Purpose	A P A P A P A P A P A P A P A P A P A P
14	1. Land Description of Place of Use as Decreed.	
		A CONTRACT OF THE PARTY OF THE
1	5. Remarks (Present Use Status, etc.)	The second secon

E. Church tana

sty of hurch

Code No. 284

Transfers of Land Ownership.

Clyde O. Crow to A. E. Peterson to Minister Relief Society of M. E. Church. RisWi, SisEi, will Winer, Sec. 32 - Twp. 4 S., Rge. 16 E. SESWi, SWSEt, Sec. 29 - Twp. 4 S., Rge. 16 E.

Clyde O. Crow to Axel E. Peterson to Leonard Eckwartzel Frac Wanet, Sec. 32 - Twp. 4 S., Ege. 16 E. SESWA, Frac SWSEL, Sec. 29 - Twp. 4 S., Ege. 16 E.

1940 Land Ownership.

ELSWI, SISEL, SWNEL, Frac NWNEL, Sec. 32, T. 4 S., R. 16 E., 229 all land they own(cannot frac SWSEL, Sec. 29, T. 4 S., R. 16 E., 40 acres

Minister Relief Society of M. E. Church.

SESWI, Frac SWSEI, Sec. 29, T. 4 S., Rge. 16 E. - 59 acres Leonard Eckwartzel - Nye, Montana.



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code	No. 31 E, 32 3
Coun	ty Stillwater
T	4 S. R. 10 Z.

	and the second s	53 13161
Name of Land Owner Albert Eanks	Address live, Lontana	
Name of Operator	Address	
	Part A	
<b>Λ ΤΙΤΟΙΙ ΓΌΜΡΑ</b>	BTAINING IRRIGATION WATER	
1. Water is delivered by:		
2. State the number of acres you irrigate under	this system Shares	you hold
3. If you obtain water from more than one Com the Company under "Remarks". If you obtain in both Part A and Part B.	a water from a Ditch Company and also	irrigated and the name of the have a private system fill
	Part B	
TO BE FILED BY THOSE WHO HAVE a or those who have a priva  4. In what year was this land first irrigated? D	A PRIVATE DITCH, PUMP OR IR to water right under a Ditch Company	RIGATION SYSTEM
4. In what year was this land first irrigated?	the the life	
5. Give the name of the original appropriator (in	St disci / talker	
6. Give the date appropriated as 5-18-416	Amount filed on; Miners Inches	€ D. C. F. S
7. State the total number of acres irrigated under	er this system:	
8. Give the point of diversion:1/4		Range
	Part C	
TO BE FILED BY ALL WATER	USERS IN ADDITION TO PART	A OR PART B
9. Source of Water: Charty Ton	Onechi	
Name	of stream or lake from which water is originally	diverted.
10. Water is obtained by: (Check one) Gravity_	Pumping	
11. What is the greatest number of acres you ha	ve irrigated? Date	
12. How many acres did you irrigate in 1944? (	Crop and pasture) 53	
12 State the total number of additional acres th	at could be irrigated by increasing the	water supply, land leveling,
etc This land is under wh	stant of the stant	. La
etc. This land is under wr	at diten:	11
14. How many acres of seeped land do you have	which could be drained and put into p	roduction!
15. What is the condition of your irrigation syst	tem?	
16. Is your water supply adequate? Yes	No Explain	
17. REMARKS:	All a text	
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- made la	Class Control of the	77-16,7-114
to the state of the	or the following will be a finished to	
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m(cannot this up).

NOTE: The foreg g questions apply only to irrigated land shown on this plat.

## DESCRIPTION AND MAP OF FARM

	IR	RIGATED LA	ND		No	ON-IRRI	GATED	LAND	e ad Modi a consulta
	rarm bo	unda <b>r</b> y.		;	·		· · · · · · · · · · · · · · · · · · ·		
	This man is	according t	o our reco	rds. P	lease c	hange i	t if it	is not	
-	correct. T	hat is if we	show more	irriga	ted lar	d than	you hav	e, X it	
	out; if we	have not end	ugh, draw	it in.	* ***		J. J. J.		
. 1				<u> 481</u>			人们不是	Symmon graft	
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Our records show that you have an appropriation in Stillwater County, Book 3, Page 330, Record Misc., made by Milliam A. Manks, appropriated April 8, 1396 and filed buly 1, 1908 from Canyon Creek for 200 miners inches.

Our records show that you have an appropriation in Stillwater County, Book 1, Page 223, Record Wisc., made by Celia Hanks, appropriated April 22, 1914 and filed April 27, 1914 from Stillwater River for 100 miners inches. Are these appropriations now in use?





### STATE OF MONTANA

#### STATE ENGINEER

Billings, HELENA, MONTANA

April 19, 1945

Albert Hanks Wye, Montana

Dear Mr. Hanks:

In order that we in Montana will be able to present facts as to the amount of land we are now irrigating, protect our water rights, and keep Montana water in Montana, the 1939 Session of Montana State Legislature enacted a law (Sec. 349.68 Montana Session Laws) requiring the State Engineer to investigate and prepare a complete record of all water rights in the state. In compliance with this law all water users in the state are being requested to supply information regarding their use of water. We are therefore asking you to help us by answering the questions on the enclosed form which pertain to your land.

The adjoining states have already compiled records of their water use in this basin for the protection of their rights. It is therefore necessary that we do the same in Montana. We have completed our survey in Yellowstone and Carbon Counties and have had 100 percent cooperation from all of the water users in these counties, and I am sure we can expect the same support in Stillwater County. It might interest you to know that before we started our survey it was estimated that there were 162,000 acres of irrigated land in the two counties. We have found that there are 204,674.82 acres being irrigated and 49.422.61 acres of potential land under the existing works. This is a notable difference, and especially so in regard to the forthcoming division of water between states which the Congress of the United States has authorized.

We in wontana must be vigilant and do everything possible to protect the rights we have. These rights are being challenged by interests outside of the tate of wontana, particularly the navigation interest of downstream states, and also the water users in the neighboring states through which our interstate streams flow. In order to protect these rights we must have a record of them and their present uses. The only way we can obtain this information is from the water user.

we are therefore depending on you to fill in the enclosed form and mail it to us in the enclosed self-addressed envelope at your earliest possible convenience. If any of the information we have compiled on the enclosed form is not correct we will greatly appreciate your making the necessary corrections.

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the moosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us. Our phone number is 3777.

ry truly youns,

Gerald J. Pravetz

Assistant State Engineer

43 16

## STATE OF MONTANA WATER RESOURCES SURVEY

-	Addmost C	
	Address	
1. Do you own this land? Yes No	If not give the owner's name below:	
	Address Dearch	
	Water delivered by	
	4 Section Township Range	
	) Gravity Pumping Other Other	
	d? <u>55-382</u> Address	
6. In what year was this land first	irrigated? Approximate Acres	
7. What is the greatest number of a	cres you have irrigated? Date	
8. Present Use: Year Acres	Irrigated	
	w give date of last use	
	that could be irrigatedacres.	
11 What is the condition of your i	rrigation system?	
12. Lend Description:	I dice 3	
12. Land Description:	任 dec 3/ Tmp. Range	
	T.p. Range	
Remarks:	, T.p. Range	
Remarks:	T.P. Range	
Remarks:	31	
Remarks:  (69 2 166  55 16  45 4 55 informalia		
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Remarks:  (69.2. 100- 55/6  45 + 55 informalia	31	TWP
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Remarks:  60, 2, Accounting  45 + 55 information  makes of many market  my factor of the first state of the	31	TWP
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## STATE OF MONTANA

### STATE ENGINEER

Billings, **Heles**a, Montana

April 19, 1945

Albert Hanks Nye, Montana

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We in Montana must be vigilant and do everything possible to protect the rights we have. These rights are being challenged by interests outside of the state of Montana, particularly the navigation interest of downstream states, and also the water users in the neighboring states through which our interstate streams flow. In order to protect these rights we must have a record of them and their present uses. The only way we can obtain this information is from the water user.

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Very truly yours

Gerald J. Fravetz Assistant State Engineer

Dean mont april 22-1945 Dear Dir: I use all the water in Canjon cieck which is about 50 inches my place hasn't been watered from the wer for several years but I expect to fump wingate about 40 acres in the future Tuesting this gives you the information you need. your truly albeit Hans P. S'Dory I was so long in a revening

.

643 16

## STATE OF MONTANA WATER RESOURCES SURVEY

N ad Watan Have	Address
- 5	NoIf not give the owner's name below:
	Address Dear
	Water delivered by
	Section Township Range
	ne) Gravity Pumping Other
	and? 65-382 Address
4	st irrigated? Approximate Acres
	acres you have irrigated? Date
<del> </del>	s Irrigated
	now give date of last use
10. State the total number of acres	s that could be irrigatedacres.
11. What is the condition of your sour sour sour sour sour sour sources.	irrigation system?
12. Land Description:	T.p. Range
Remarks:	
	To the state of th
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Our records show that you have an apprepriation in Stillwater County, Book 3, Page 330, Record Misc., made by William a. Hanks, appropriated April 8, 1896 and filed July 1, 1908 from Canyon Creek for 200 miners inches.

also Our records show that you have an appropriation in Stillwater County, Book 1, Our records Show that you have an appropriation in Stillwater County, Book 1, Page 223, Record Misc., made by Gelcia Hanks, appropriated April 22, 1914 and filed April 27, 1914 from Stillwater River for 100 miners inches. Are these appropriations now in use?

March 27, 1945

Albert Hanks Dean, Montana

Dear Mr. Hanks:

On Earch 10th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 south, range 16 east, and township 5 south, range 16 east. To date we have not heard from you. With the vest post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your fare work or some unforseen thing happened at the time our first letter was received, and you put it eside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. We must keep Montana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Remember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

F.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

# Billings,

April 10, 1945

Albert Hanks Dean, Montana

Dear Mr. Hankst

On March 10th we sent you a letter asking for certain information pertaining to your irrigated land in township 4 south range 16 east and in township 5 south range 16 east. On March 27th we sent you another letter asking you to submit the information to us as soon as possible. To date we have not heard from you regarding this matter.

It is hereby declared to be a policy of the State and necessary for the welfare of the State and its citizens, that the waters of this State, and especially interstate streams arising out of the State, be investigated. The State Engineer shall, either before or after the bringing of such action (to adjudicate the waters of any stream and its tributaries in any county traversed by said stream), upon the direction of the State Water Conservation Board, or upon the direction of the court, do all things, make all surveys, and perform all services required by said board in the securing of all necessary information and make the same available to said board or others who may be interested therein, including the courts of this State.

In order to protect the water rights of the water users in this state it is mandatory that the State Engineer have the information that we have asked you as aubmit to this office. If you have sold the piece of land about will prote you, will you please give us the name and address of the name of the name and address of the name.

We expect to hear from you in the very near future.

Very truly yours,

Gerald J. Gravetz Assistant State Engineer

Dean horland Try . 10 1946 Mr. S. J. Pravetz Asst State Engineer Billing, hostans Dear Lin, When you sent out papere to be filled out, I suggested To my hisband that it night be west to file on water sight ofor irrigation-from the Sillwater River We wish to pump water for 65 acres now that we will have the REG. used for irrigating This place has only been sufficient one year mv. Hanks Told not file aske thought it inneed by ondered if we ought to file even though The River seems a large supply Afound truly Hanks

August 12, 1946

Mrs. Albert Hanks Donn, Montana

Dour Mrs. Hanks:

I have your letter dated August 10th in regard to filing of water rights. In Montant water rights are acquired through the appropriation method; the state courts also recognize first use when sufficient evidence is available so that they can ascertain the date of proprity. Therefore, in order to protect your water rights against unforseen developments it is very necessary that you make a water filing for your own protection. This is a very simple procedure and should be made in the Stillwater County Courthouse in Columbus, Montena, in the Clork and Recorders Office. He will have the necessary forms there; the information you will need will be the name of the stroug, location of land irrigated point of diversion, length and size of canal, or size and capacity of pump, and the number of minors inches in which to file on. This is usually figured one inch to one sore of land irrigated; even the a stream in intermittant it is well to make filing as future development may put water into the stream.

Vory truly yours.

Gerald J. Oravetz Assistant State Engineer

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Billinge,

April 19, 1945

Albert Hanks Nye, Montana

Dear Mr. Hanks:

In order that we in Montana will be able to present facts as to the amount of land we are now irrigating, protect our water rights, and keep Montana water in Montana, the 1939 Session of Montana State Logislature enacted a law (Sec. 349.68 Montana Session Laws) requiring the State Engineer to investigate and prepare a complete record of all water rights in the state. In compliance with this law all water users in the state are being requested to supply information regarding their use of water. We are therefore asking you to help us by answering the questions on the enclosed form which partain to your land.

The adjoining states have already compiled records of their water use in this basin for the protection of their rights. It is therefore necessary that we do the same in Yontana. We have completed our survey in Yellowstone and Carbon Counties and have had 100 percent ecoperation from all of the water users in these counties, and I am sure we can expect the same support in Stillwater County. It might interest you to know that before we started our survey it was estimated that there were 162,000 acres of irrigated land in the two counties. We have found that there are 204,674.82 acres being irrigated and 49,422.61 acres of potential land under the existing works. This is a notable difference, and especially so in regard to the forthcoming division of water between states which the Congress of the United States has authorized.

We in Montana must be vigilant and do everything possible to protect the rights we have. These rights are being challenged by interests outside of the State of Montana, particularly the navigation interest of downstreas states, and also the water users in the neighboring states through which our interestate streams flow. In order to protect these rights we must have a record of them and their present uses. The only way we can obtain this information is from the water user.

he are therefore depending on you to fill in the enclosed form and mail it to us in the enclosed self-addressed envelope at your earliest possible convenience. If any of the information we have compiled on the enclosed form is not correct we will greatly appreciate your making the necessary corrections.

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Moosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us. Our phone number is 3777.

Very truly yours,

Gerald J. Gravetz Assistant State Engineer

### STATE ENGINEERS OFFICE Water Resources Survey

Code hu. 55

## Notice of Appropriation

1.	County Stillwater Book 3 Page 330 Record Misc.	Security of the second
2.	Name of Appropriator William A. Hanks Address	A Committee of the Comm
3.	Date Appropriated April 8, 1896 Date Filed July 1, 1908	
	Amount Appropriated, Miners Inches 200 or Cubic Feet per second 5	1 1 4 4 4
4.	Canada Carala Maria	14 E
	The atmosp to Conned by two coming business and Clauding N	75.00
5.		A Control of Control
	other flowing N, which join and form main Canyon Greek about two rods above to and ditch, following thence in a northerly direction in the Stillwater River Sec.  Twp.  Rge.  Bank of Stream.	and measure
1	from said point of diversion as an initial point, the following well known na	tural öbjec
I	and permanent monuments are distant as follows: (The a corner between Sec. 5 R. 16 E. is distant about 100 rods in a NW direction. The NE corner Sec. 6, Purpose Domestic use, irrigation and other uses. / is distant about 260	5 S., 16 E.
7.	Description of System A dan and ditch said ditch is 4 feet wide on hottom	01100010
	and 6 feet wide on top and 12 feet deep on an average.	A second
8.	Land Description of Intended Place of Use         Subdivision       Sec. Twp. Rge, Tot. Acr. 1940 Owner         Lots 3 & 4       5       5       5       16       E. 80 Albert Hanks         SW₂SW. 32       4       S. 16       E. 40	Address
	SE4SE4 31 4 S. 16 E. 40 Dean, Montana	
9.	Remarks (Pertaining to Use, etc.) Transfers of Land Ownership.  William A. Hanks to Alia Hanks to Albert Hanks. Lot 3 & 4 - Sec. 5, T. 5 S	
	SW4SW4 - Sec. 32 - T. 4 S., Rge. 16 B.	and the state of t
	SELSEL - Sec. 31 - T. 4 S., Rge. 16 E.	A CARL CONTROL OF THE
	Decree	The state of the s
10.	Case No. Date Amt. Decreed: M. I. C. F. S.	1
11.	To Whom Decreed Address	The second secon
12.	Name of Ditch Maximum Capacity (C. F. S.)	The second secon
13.	Date of Priority Purpose	200
14.	Land Description of Place of Use as Decreed.	Marie Marie A
T.X.	Daniel Description v2 1400 02 Oil tab Description	14 STRATE
		The second of th
15.	Remarks (Present Use Status, etc.)	and the second of the second o

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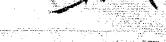
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## STATE ENGINEERS OFFICE Water Resources Survey

Code i... 382

# Notice of Appropriation

٠.	County Stillwater Book l Pag	e 223	}	Reco	rd Misc.		
1.	Name of Appropriator Hanks, Celia	Ad	idress	Dean,	Montana		Managara sa Maja da Pa
2.	Date Appropriated April 22, 1914 Da	to Filed	Apr	il 27	, 1914		6 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
3.	Date Appropriated	Le Prica.	Culia.	Unat na	hecone w		
	Amount Appropriated, Miners Inches 100		, Cubic .	геес ре	r second		
4.	Name of Stream Stillwater River	Tributary	y		Basir	1	
5.	Point of Diversion Said ditch taps and diver	ts the	water f	rom sa	id stream	at a	bo ruc abon
i	its south bank about 20 rods east of the sou	thwest	corner	of the	SW# of th	e SWi sald	of sectio
3	3, Twp. 4 S., Rge. 16 E. thence running to a Sec. Rge. Rge.	Bank of	f Stream	sou	th.	,,	
	described land to any requisite point of fi	nal dis	charge.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	described land to any logarity						
6.	. Purpose Domestic and for irrigation and oth	ier burb	0505		h enid di	tch i	e 21 inches
7.	. Description of System Water was diverted by m	neans of	a dite	U MUTC	II para ar	0011 1	
	by 48 inches in size.						
8.	Land Description of Intended Place of Use		m_±		1970 Own	er	Address
	Subdivision Sec. Tw	o. nge.	100.	ACI.	Albert Ha	Y.T.,	
	$\frac{\text{SE}_{4}^{1}\text{SE}_{4}^{1}}{\text{SW}_{5}^{1}\text{SW}_{5}^{1}}$ 31 4.5	s. 16 F	E	40	Albert Ha		The state of the s
	Lots 4 & 3 of 5 5	s. 16 J	E. {	30	Albert Ha	nks	Dean, Monc
							The Section of the Control of the Co
9.	mu . T William A Hombe former OWNER Ol	above	COP TYPE	CU LLIA			l and took
	and unter on or about the 15th day of J	une 190	4 by me	ans or	Sara area	*****	
•	TATILITY of Alabamet t						A Marie Company of the Company of th
	Decr	ee		•			
10	0. Case No Date	ecreed: 1	M. I		C. F. S.		
10			A	ddress			
11	2. Name of Ditch	Mazimum	n Capacit	v (C. F	. S.)		200 year 19 (10 )
12	2. Name of Ditch	D	1 Gapaore	<b>,</b> (	· · · · · · · · · · · · · · · · · · ·		
13		Purpose					
14	4. Land Description of Place of Use as Decreed						
	4. Land Description of Called		*************				
							Production of the control of the con
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	Transfers	of Land	Owners	hip.			
1	Calin Hanks to Albert Hanks						Control of the second of the s
	SESE, Sec. 31, Twp. 45., Rge. 16 E.		the first of the second of the second		m r o	Pc≛	16 R
	owner Can 22 Two I S. Rge. 16 E.	Lot: 3	& 4 , S	ec. )	, 1. 2. 2. 3	πgσ.	





# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	de No	35	H	,	
Co	unty	Hiel			
Т	4-1810	_R.	16	Nine	

am	e of Land Owner Martha M. Lieberg Address Sag- 6 the Helman II	<u> 5 19 3 1</u>
am	e of OperatorAddress	مساه مسمد ، بادر مسم بدور سی از شمند در ا
	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. Shares you hold the	
t	If you obtain water from more than one Company, give the number of shares, acres irrigated and the Company under "Remarks". If you obtain water from a Ditch Company and also have a privat n both Part A and Part B.	the name of e-system fil
	Part B	
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION S' or those who have a private water right under a Ditch Company	
<b>4.</b> ]	In what year was this land first irrigated? Date	
5. (	Give the name of the original appropriator (first user):  Amount filed on: Miners Inches C. F. S.	
б <b>.</b> (	Give the date appropriated Amount filed on: Miners Inches C. F. S.	
7. ;	State the total number of acres irrigated under this system:	
8. 4	Give the point of diversion:  Section Township Range	<del> </del>
	Part C	
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B	
	Source of Water: Weel Fork of 5f. Monater River  Name of stream or lake from which water is originally diverted	
		: :
0.	Water is obtained by: (Check one) Gravity Pumping Other	
1.	What is the greatest number of acres you have irrigated? Date	-
	How many acres did you irrigate in 1944? (Crop and pasture)	
	State the total number of additional acres that could be irrigated by increasing the water supply, I	
٥,	etc. 1/2 This land is under what ditch?	77070.2072
	etc. This land is under what ditch?	
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?	The state of the s
б.	Is your water supply adequate? YesNo Explain	
	REMARKS: All grazing land mous- land hour I	- Comment
.,.	I wited obtain in mount to make a with.	

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

DESCRIPTION AND MAP OF FARM

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STATE OF HONTAKA WATER RESOURCES SURVEY

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Name	of Water User		Addre	\$3		<del> </del>			
1.	Do you own this land? Yes N	0	If not	Sive	the ov	ner's	name b	elow:	7
	Owner's name Martha M. Loo.	á <u>er</u> g	_Addre	ss_ <i>\$6</i>	7.6	th 17	5 H	1100	4
2.	Source of Water	W	ater d	eliver	ed by_		na companie de la compa		<del>,</del>
3.	Give point of Diversion			Section	1	Town	ship_	Rang	е
4.	Water is obtained by: (Check one	) Gra	vity_		Pumpin	E	0t	her <u> </u>	<del> </del>
5.	Who first used water on this lan	d?	$\bigcirc$	u yake shakedine dan nilik sun	À	dress,	وه معدد سر و جوسوب	a repetation de designation de la constitución de la constitución de la constitución de la constitución de la c	
6.	In what year was this land first	irrig	ated?_	and the second section of the second section of the second section section section section section section sec	Apj	roxima	te Acr	es	. <del></del>
7.	What is the greatest number of a	cres y	ou hav	e irri	ga ted?	52	Dut	e	
ö,	Present Use: Year Ac	res Ir	rigste	d		up uncessore description : la		av energaderide d'Arilles - la se	وبنيندميم
9.	If this land is not irrigated no	w give	date	of las	t use_				
LO.	State the total number of acres	that c	ould b	e irri	gated	water water w	ية محصوص د موسي	acres.	
L1.	What is the condition of your i	rrigat	ion sy	stem?_		Marketine - han Langue Afri	evan de la madelladore		<del></del> .
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	Remarks:		1		<del></del>		<del> </del>	<del>,</del>	
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Billinge, XXXXXXX

March 27, 1945

Martha M. Lieberg 809 - 6th Avenue Helena, Montana

Dear Madam:

On March 7th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 south, range 16 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basia in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforsess thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that
we are trying to protect, so that you will have plenty now and in the future.
We must keep Sontana's water in Lontana. The only way we can do this is by
naving the support of each and every water users so that we have a 100 percent
representation of all water users. Remember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Angineer has been established in Billings and is located in the Roosevelt School Bullding on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

STATE BOARD OF LAND COMMISSIONERS

SAM C. FORD, GOVERNOR
ELIZABETH IRELAND, SUPT. OF PUBLIC INSTRUCTION
SAM W. MITCHELL, GEORGTARY OF STATE
R. V. BOTTOMLY
ATTOPINEY GENERAL



J. W. WALKER

WALTER J. BURTON

# State of Montana

# DEPARTMENT OF STATE LANDS AND INVESTMENTS

HELENA March 229, 1945

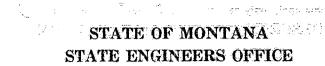
Mr. Garald J. Oravetz, Assistant State Engineer, Billings, Montana.

Dear Mr. Oravetz:

I have your letter of March 27 and presume you refer to land that was foreclosed by my mother a great many years ago, and later deeded by her to me. It has been so long since any taxes have been paid on this land that I had supposed it was out of my hands. I regret that I am unable to give you any innformation in regard to the land, and the only suggestion I have to make would be the county records.

Yours very truly,

Martha M. Lieberg





Code No. 13 C, 14A,23A,24A CountyStillwater

T. 4 5. R. 16 E.



ame of Land Owner J. R. Lapes	AddressBeehive	·
ame of Operator	Address	
Pa	art A	
TO BE FILED BY THOSE OBTAIN	NING IRRIGATION WATER FROM	
A DITCH COMPANY O	R IRRIGATION DISTRICT	
Water is delivered by: The Name of 1	orteh, Ditch Company or District supplying water	<u> </u>
2. State the number of acres you irrigate under this sy	ystem 96 Shares you hold	
3. If you obtain water from more than one Company, the Company under "Remarks". If you obtain water in both Part A and Part B.	give the number of shares, acres irrigated and r from a Ditch Company and also have a priva	the name of te system fill
${f Pa}$	ort B All	
TO BE FILED BY THOSE WHO HAVE A PRI or those who have a private wate	er right under a Ditch Company	* 23
In what year was this land first irrigated? Date	bought The pance /	Jrt.
4. In what year was this land first irrigated? Date	): To . E. Floteler of 3	frankliger
i, Give the date appropriated Amount		
7. State the total number of acres irrigated under this s	system:	-
3. Give the point of diversion:	ection Township Range	
	art C	
	RS IN ADDITION TO PART A OR PART I	3
9. Source of Water: Name of stream		
D. Water is obtained by: (Check one) Gravity	Púmping Other	and the state of t
What is the greatest number of acres you have irrig	ated? SQ Date	
i. What is the greatest humber of acres you have ning		and are a resident and have the constraint of the first of the constraint of the con
-		- 1
2. How many acres did you irrigate in 1944? (Crop ar	nd pasture) 80	
2. How many acres did you irrigate in 1944? (Crop as	nd pasture) 80 d be irrigated by increasing the water supply.	land leveling,
2. How many acres did you irrigate in 1944? (Crop ar	nd pasture) 80 d be irrigated by increasing the water supply.	land leveling,
2. How many acres did you irrigate in 1944? (Crop and 3. State the total number of additional acres that could etc. 16. This land is under what ditched. How many acres of seezed land do you have which	nd pasture)  ### So  ### d be irrigated by increasing the water supply, the water supply supp	land leveling,
2. How many acres did you irrigate in 1944? (Crop and 3. State the total number of additional acres that could etc. 16 This land is under what ditched. How many acres of secred land do you have which	nd pasture)  ### So  ### d be irrigated by increasing the water supply, the water supply supp	land leveling;
2. How many acres did you irrigate in 1944? (Crop as 3. State the total number of additional acres that could etc. // This land is under what ditcle. How many acres of seezed land do you have which 5. What is the condition of your irrigation system?	nd pasture)  ### Solution  ### display="block" increasing the water supply; the wate	land leveling,
2. How many acres did you irrigate in 1944? (Crop at 3. State the total number of additional acres that could etc. This land is under what ditched. How many acres of seezed land do you have which 5. What is the condition of your irrigation system?  6. Is your water supply adequate? Yes. No.	d be irrigated by increasing the water supply,  h?  could be drained and put into production?  Explain	land leveling,
2. How many acres did you irrigate in 1944? (Crop at 3. State the total number of additional acres that could etc. This land is under what ditched. How many acres of seered land do you have which to What is the condition of your irrigation system?  5. What is the condition of your irrigation system?  6. Is your water supply adequate? Yes. No. 17. REMARKS:	d be irrigated by increasing the water supply, h?  could be drained and put into production?  Explain	land leveling,
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Water Resources Survey

## NOTE: The foreg g questions apply only to irrigated land shown on this plat.

## DESCRIPTION AND MAP OF FARM

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dicate	the location	on of the land	irrigated from	بدأة حجم وأمرمي		rs.			80
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<u> </u>				Add	ress		- 1 (1)	Date_	
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Our records show that you have an appropriation in Stillwater County, Book 1; Page 251, Record Misc., appropriated June 22, 1914 and filed June 23, 1914 from Stillwater hiver for 640 miners inches. Is this appropriation now in use?

y

Bechive, Montanu. Acril 2 1945.

Er Gereld Oravetz, Billings, Montana.

Dear sir:---

Am sorry to have made it necessary for you to write me a second time, but since my husband is away, and I did not have all the information you asked for, I was delaying my answer in hopes of getting to Columbus to look up some of the necessary data.

Have filled in all I know of the irrigation system. We have our own ditches and ample water for our needs.

Since I do not know just when my husband will be here this is all I can tell you at this time.

Very truly yours,

mis g. E. mages!

STATE OF MONTANA WATER RESOURCES SURVEY

County Andrew		
Nume of Water User	Address	
t Do you own this land? Yes_	No If not give the c	wner's name below:
owner's name A La Man	address A CL	MINCO
2. Source of Unter	Water delivered by	
3. Give point of Diversion	Section	Township Range
4. Water is obtained by: (Check	one) Grevity Pump	ing Other
5. Who first used water on this	10nd7_4/1	Address
6. In what year was this land f	'irst irrigated'	proximate Acres
7. What is the greatest number	of scres you have irrigate	d? Dute
6. Present Use: Year		
9. If this land is not irrigate	ed now give date of last us	8
10. State the total number of a	eres that could be irrigate	ed scres.
11. What is the condition of your 12. Land Description:	our irrigation system?  Lea 13, ENE, Fee 23	7,71771WACC24-45 Runge
Remarks:		
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45 168		
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distriction in the contract of		
Andread Andread (Andread Andread Andre		and the same of th
	A <sup>49</sup>	
Information by	Place	Date
THEOTHER OFOR PA	A CONTRACTOR OF THE PARTY OF TH	

Our records show that you have an appropriation in Stillwater County, Book 1, Page 201, necord Misc., appropriated June 22, 1914 and filed June 23, 1914 from Stillwater River for 040 miners inches. Is this appropriation now in use?

Billings,

March 27, 1945

J. E. Espes Beenlye, Montana

Dear Er. Mapos:

On March 7th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 south, range 16 east. To date we have not heard from you. With the vast post war water development in this a area as now planned, it is essential that we have this information in order to show the extent of our water use in the Tellowstone Basin in Lontana. This information is necessary to protect our present water users in the rights they have egainst future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the description way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were bus, with your farm work or some unforscen thing happened at the time our first letter was received, and you put it asked to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Mater is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have planty now and in the future. We must keep Montana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Assember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Angineer has been established in Billings and is located in the Roosevelt School Bullding on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

2 Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Or etz Assistant Stat Engineer

P.3. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

## STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

Code No. 411

1.	CountyStillwater Book	l Page.	261	Record Misc.	Сертения
2.	Name of Appropriator Smith, F.	. M. ct al	Address	Beehive, Montana	
3.	Date Appropriated June 22, 19	14. Date	FiledJune	23, 1914	erezouri e i suscendente i j
	Amount Appropriated, Miners Inche	s640	Cubic 1	Feet per second	-2975 NT ATTENTION AND STORY
4.	Name of Stream Stillwater Ri	ver Tr	ibutary	Basin .	***************************************
5.	Point of Diversion Said ditch to	aps and diverts.	the water fr	om said stream at	a point up
77	its north bank near the west				
	SecTwp	RgeE	ank of Stream.	North bank.	
	South, of range 16 east, then	ce running or to	nun to and	upon said land.	(4) 
6.	Purpose Domestic and for in				
7.	Description of System Ditch,sa	id ditch is 75.	nches by 120	inches in size s	and carries
	and conducts 640 inches of w	ater.		04 M 2 M 4 A A A A A A A A A A A A A A A A A A	*************
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8.					
	Subdivision				
	netset, siswi	13 4 S.	16 E.	See next pa	Eer.
	EZSEZ	14 4 S.	16 E.	, 	-1 +4
	Lot 4 - SEASWI	7.4.S.		e demonstrating to the second	TOTAL SECTION TO A SECTION OF THE SE
9	NEt, Lots 1, 2, 3, NENW4, Remerks (Pertaining to Use, etc.)	SENW4 18- 4 S.	17 E.		************
	9. Hemarks - F. M. Smith, I	, H. Smith, She	rman Smith, a	nd E. E. Fletcher	are the
	appropriators of this water	=			
	and the day and	Burgard C		**************************************	*************
		Decree			
10.	Case No Date	Amt. Decre	ed: M. I	C. F. S	
	To Whom Decreed				
12.	Name of Ditch			•	
13.					
14.		•			
L-tr.				<ul> <li>***・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・</li></ul>	
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15.	Remarks (Present Use Status, etc.)	##V\$;	******************************	ng pagaganan ganggan bahing dipakan nagurak b	
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#### Code No. 411

1940 Land Ownership.

Total Acres.

29 - NESE4, Sec. 13, Twp. 4 S., Rge. 16 E. - J. F. Dexter, Beehive, Montana.

80 - S2SW4, Sec. 13, Twp. 4 S., Rge. 16 E. - Joe Mapes.

80 - E2SE4, Sec. 14, Twp. 4 S., Rge. 16 E. - Beehive, Montana.

- 153 Lot 4, SESW<sup>1</sup><sub>4</sub>, Sec. 7, Twp. 4 S., Rge. 17 E. Minnie L. Simmons, Beehive, Montana N<sup>1</sup><sub>2</sub> of Lot 1 Sec. 18, Twp. 4 S., Rge. 17 E. NENW<sup>1</sup><sub>4</sub>, Sec. 18 Twp. 4 S., Rge. 17 E. Frac SENW<sup>1</sup><sub>4</sub>, NWNE<sup>1</sup><sub>4</sub>, Sec. 18, Twp. 4 S., Rge. 17 E.
- 150 S½NE¼, NENE¼, SE 3/4 NWNE¼, Sec. 18 Twp. 4 S., Rge. 17 E. Maud Bush & Maud Dexter, Heehive, Montana

not given - SENW - Lot 3, Frac Lot 2, Sec. 18, Twp. 4 S., Rge. 17 E.

J. F. Dexter, Beehive, Montana
not given - S<sup>1</sup>/<sub>2</sub> of lot 1 - NW Frac of lot 2 - Section 18, Twp. 4 S., Rge. 17 E.
B. L. Kratz, Absarokee, Montana



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No	30 C, 3	1 E
County St	Llwater	
J. S.		

Na	Name of Land Owner W. C. Newcomb Address	Nye		
Na	Name of OperatorAddress_			34 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
	Part A			
	TO BE FILED BY THOSE OBTAINING IRRIGAT	TION WA	TER FROM	
	A DITCH COMPANY OR IRRIGATION	N DISTRIC	JT	
1.	1. Water is delivered by:  Name of Ditch, Ditch Compan	v or District s	unplying water	
	2. State the number of acres you irrigate under this system			
3.	3. If you obtain water from more than one Company, give the number the Company under "Remarks". If you obtain water from a Ditch C in both Part A and Part B.	of shares, Company an	acres irrigated and d also have a priva	i the name of ate system fill
	Part B		•	
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, or those who have a private water right under a	PUMP OI	R IRRIGATION pany	SYSTEM
4.	4. In what year was this land first irrigated? Date	1900 2	<u>un sec</u>	4 31
5.	4. In what year was this land first irrigated? Date 2.6.4.5.  5. Give the name of the original appropriator (first user)	WPW	vhead	
	6. Give the date appropriated Amount filed on: Mine		•	
7.	7. State the total number of acres irrigated under this system:	-		
8.	8. Give the point of diversion:	ownship	Rang	e
	Part C	in muu. Ja 20 44	one na njave sletji Prepara od je projekt	
	TO BE FILED BY ALL WATER USERS IN ADDITION	ON TO PA	RT A OR PART	в •
9.	9. Source of Water: Man of Stream or lake from which	<u> </u>	iver	
	10. Water is obtained by: (Check one) Gravity Pumping			
11.	11. What is the greatest number of acres you have irrigated? / U	Date_	1946	
	12. How many acres did you irrigate in 1944? (Crop and pasture)	•		Proceedings of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Co
13	13 State the total number of additional acres that could be irrigated by	v increasine	the water supply	land leveling
10.	13. State the total number of additional acres that could be irrigated by etc This land is under what ditch?		a	. 4.1-4. 35
14.	14. How many acres of seeped land do you have which could be drained	and put in	to production?	
15.	15. What is the condition of your irrigation system?		. सर्वे हे स्टेस्ट्र्यू	
	16. Is your water supply adequate? YesNoExplain			
17.	17. REMARKS:	e. Emma	<u> </u>	
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NOTE: The foreg g questions apply only to irrigated land shown on this plat.

### DESCRIPTION AND MAP OF FARM

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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 OF MONTANA WATER RESOURCES SURVEY

County Stillwater	Date		
Name of Water User	Aúðr	ess	and a company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the
1. Do you own this land? Yes	_ No If not	give the owner's	name helow:
Owner's name M.C. North	Action 6 Address	s Nge	And and an annual state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the
2. Source of Water	Water deliv	vered by	
3. Give point of Diversion 14	Secti	on Towns	hip Range
4. Water is obtained by: (Cneck	ene) Gravity	Pumping	Other
5. Who first used water on this	_ ( *	Address	The state of the state of
6. In what year was this land fir	rst irrigated?	Approxima	ite Acres
7. What is the greatest number of	f acres you have	irrigated?	Date
8. Present Use: Year Acre	es Irrigated		V V
9. If this land is not irrigated	now give date of	last use	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
O. State the total number of acre	es that could be	irrigated	Acres
1. What is the condition of your 2. Land Description:  Remarks:			
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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A	ED BY THOSE OBTAINING IRRIG DITCH COMPANY OR IRRIGATION	ON DISTRICT
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2. State the number of acres	you irrigate under this system	Snares you note
3. If you obtain water from n the Company under "Rema in both Part A and Part B	rks". If you obtain water from a Ditch	per of shares, acres irrigated and the name of a Company and also have a private system fill
	Part B 👶 🖔	
or those	e who have a private water right under	
4. In what year was this land	first irrigated? Date 1897,	we think the 1811
5. Give the name of the origina	al appropriator (first user): Do not	Ruon - Barre & Branch
6. Give the date appropriated	Amount filed on: M	liners Inches 100 - fre Bacherte Rung
7. State the total number of a	cres irrigated under this system:	40 acre
8. Give the point of diversion # 2 June Major Dales	SW & UW & Section 15 Part C	Township 4 South Range 16 Cost
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11. What is the greatest numb	er of acres you have irrigated? 40	acre Date april 2 1945
12. How many acres did you i	irrigate in 1944? (Crop and pasture)	40
13. State the total number of a	additional acres that could be irrigated	by increasing the water supply, land leveling,
etc. Ho acrs This	land is under what ditch? Detek	#1 + Date #2
14. How many acres of seeped	land do you have which could be drain	ned and put into production? How
15. What is the condition of y	our irrigation system?	
16. Is your water supply adeq	nate? Yes V No Explain	
17. REMARKS: The	, above informa	tion is our best
Knowledge	on some Would	bone to check abotent
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NOTE: The foreg g questions apply only to irrigated land shown on this plat.

## DESCRIPTION AND MAP OF FARM

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Our records show that I have an appropriation in Stillwater County, Bot 4, Page 647, Record Wisc., appropriated Warch 1, 1912 and filed July 13, 1912 from Stillwater hiver for 100 miners inches. Is this appropriation now in use?

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i Li Nu	ne of Water User Will Mandana Ri	niches, Inc. Beeline
	Do you own this land? Yes No	
	Owner's name	Address
2.	Source of Water W	ater delivered by
۵.	Give point of Diversion 1	Section Township Range
4.	Water is obtained by: (Check one) Gra	vityPumpingOther
5.	Who first used water on this land?	80 Address
6.	In what year was this land first irrig	ated? Approximate Acres
7.	What is the greatest number of acres y	on have irrigated? Date
ó.	Present Use: Year Acres Ir	rigated
9.	If this land is not irrigated new give	date of last use
10.	State the total number of acres that c	ould be irrigated acres.
11.	What is the condition of your irrigat	ion system?
	SWNE, NON'SW, N25E, Sucis, N Land Description: NWSE, ENW, SWNW, 1023	Twp. Runge
	Remarks:	
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	214, 2746, 54HH,	
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Our records show that in have an appropriation in Stillwater County, Book 4, Page 647, Record Misc., appropriated March 1, 1912 and filed July 13, 1912 from Stillwater River for 100 mixers inches. Is this appropriation now in use?

Millings,

Warch 27, 1945

Parkhill Montana Banches, Inc. Beehive, Montana

Dear Sir:

On Earch 7th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 section, range 17 east. To date we have not heard from you. After the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Telicometone immin in contant. This information is necessary to protect our present water users in the rights iney have against future irrigation, maintained, power and flowed control enterwises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give delicing information about your irrigated land them anyone else because it is part of your business. It may be that you were busy with your farm work or some unformed to be answered at some other time and have formation and you put it aside to be answered at some other time and have formation and tabulate the water use in this area.

water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that
we are trying to protect, so that you will have planty now and in the future.
We must keep Montana's water in Loutana. The only way we can do this is by
having the support of each and every water user so that we have a 100 percent
representation of all water users. Remember: "United we stand, divided we fall":

In order to facilitate this work a branch office of the State angineer has been established in Billings and is located in the moosevelt School Bullding on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gorald J. Oravetz Ass't State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

# STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

Code No. 380

	A STREET THE STREET STREET STREET	
1.	County Stillwater Book & Page 647 Record Misc.	
2.	Name of Appropriator James E. Groves Address Beehive, Montana	
3.	Date Appropriated March 1, 1912 Date Filed July 13, 1912	
	Amount Appropriated, Miners Inches 100 , Cubic Feet per second.	
4.	Name of Stream Still water hiver Tributary Basin	
5.	Point of Diversion at a point on its north bank and runs easterly from north	bank
	beginning on SWINWE.	
	Sec. 22 Twp. 4 3. Rge. 16 E. Bank of Stream North.	
,	thence to my land and over and upon said land.	
-6.	Purpose Irrigation and other purposes, Growing crops and orchards.	
	Description of System By means of a ditch which is 36 inches by 12 inches in	
7.		45.50
٠٥.	Land Description of Intended Place of Use	
0.	Substitution of intended flate of Ose Sec. Twp. Rge. Tot. Acr. 1940 Owner	
	On Worth side of Miver	
	SEŽSWŽ of Sec. 14 & 23 4 S. 16 E. 40 Park Hill Mon	tana Ranch , Montana
	SEASWA of Sec.         14 & 23   4 S.         16 E.         40 Park Hill Mon Beehive	tana Ranch , Montana
9.	SETSWT of Sec. 14 & 23 4 S. 16 E. 40 Park Hill Mon  Beehive  Remarks (Pertaining to Use, etc.) Transfers of Land Ownership.	, Mont ana
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Ranches

## STATE OF MONTANA STATE ENGINEERS OFFICE County Stillwater

Code No. 15 B, 21 A, 22 C

Water Resources Survey

T. 45. R Name of Land Owner Hyrtle L. Hommel Address Beehive Name of Operator V. A. Porter \_\_\_\_Address\_\_ Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1 125333 1. Water is delivered by: Name of Ditch, Ditch Company or District supplying wate; 2. State the number of acres you irrigate under this system\_\_\_\_\_ Shares you hold\_\_ 3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B. Part B TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM. or those who have a private water right under a Ditch Company 4. In what year was this land first irrigated? Date\_\_\_\_\_ 5. Give the name of the original appropriator (first user):\_\_\_\_ 6. Give the date appropriated \_\_\_\_\_ Amount filed on: Miners Inches \_\_\_\_ C. F. S. 7. State the total number of acres irrigated under this system: 8. Give the point of diversion: 4 \_\_\_\_\_\_ Kection \_\_\_\_\_ 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 wafer is originally diverted 10. Water is obtained by: (Check one) Gravity\_\_\_\_\_\_ Pumping\_\_\_ 11. What is the greatest number of acres you have irrigated? Date 12. How many acres did you irrigate in 1944? (Crop and pasture) 13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc.\_\_\_\_ This land is under what ditch?\_\_\_ 14. How many acres of seeped land do you have which could be drained and put into production? 15. What is the condition of your irrigation system? 16. Is your water supply adequate? Yes\_\_\_\_\_No\_\_\_\_Explain\_\_\_\_\_ 17. REMARKS: \_\_\_\_\_

NOTE: The foregoing questions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM LA, 22 C 18. Eegal Description of this Farm SINESW, SISWE, SWSEE, Sec. 15 - NENEZ, Sec. 21 NAWAL, NAME, Sec. 22 - Twp. 4 S., Rge. 16 E. 16 🚉 NON-IRRIGATED LAND IRRIGATED LAND Farm boundary. This map is according to our records. Please change it if it is not correct. That Is if we show more irrigated land than you have, X it out; if we have not enough, draw it in. NORTH em fill M 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and veling, indicate the location of the land irrigated from each on the above map. Information supplied by: REMARKS: \_\_\_\_\_

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

G. J. Oravetz, Asc't State Engineer Box 873 Billings, Montana

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Dear Sir:

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I am returning to you the blank forwarded to me from my former address, Beehive, Montana.

Please be imformed that I sold my ranch in Stillwater
County to the Parkhills, Beehive, Montana and have been
told they in turn have sold the same property to some
person from Chicago, Ill. Undoubtedly if you would
write to Parkhill Ranch, Beehive, Montana, they in turn
would be able to give you the legal owner at this time.

Yours very truly,

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্তিৰ চুক্ত পাল্লেক কিবলৈ কৰিছে বিশ্বস্থা

Myrtle L. Hommel

Manistee, Michigan

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#### STATE OF MONTANA

#### STATE ENGINEER

Billings, INKENX. MONTANA

March 7, 1945

Myrtle L. Hommel Beehive, Montana

Dear Madam:

In order that we in Montana will be able to present facts as to the amount of land we are now irrigating, protect our water rights, and keep Montana water in Montana, the 1939 Session of Montana State Legislature enacted a law (Sec. 349.68 Montana Session Laws) requiring the State Engineer to investigate and prepare a complete record of all water rights in the state. In compliance with this law all water users in the state are being requested to supply information regarding their use of water. We are therefore asking you to help us by answering the questions on the enclosed form which pertain to your land.

The adjoining states have already compiled records of their water use in this basin for the protection of their rights. It is therefore necessary that we do the same in Montana. We have completed our survey in Yellowstone and Carbon Counties and have had 100 percent cooperation from all of the water users in these counties, and I am sure we can expect the same support in Stillwater County. It might interest you to know that before we started our survey it was estimated that there were 162,000 acres of irrigated land in the two counties. We have found that there are 204,674.82 acres being irrigated and 49,422.61 acres of potential land under the existing works. This is a notable difference, and especially so in regard to the forthcoming division of water between states which the Congress of the United States has authorized.

We in Montana must be vigilant and do everything possible to protect the rights we have. These rights are being challenged by interests outside of the State of Montana, particularly the navigation interest of downstream states, and also the water users in the neighboring states through which our interstate streams flow. In order to protect these rights we must have a record of them and their present uses. The only way we can obtain this information is from the water user.

We are therefore depending on you to fill in the enclosed form and mail it to us in the enclosed self-addressed envelope at your earliest possible convenience. If any of the information we have compiled on the enclosed form is not correct we will greatly appreciate your making the necessary corrections.

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Building on 23rd Street and Fourth Avenue North. Any time you are in Billings we would appreciate your calling on us. Our phone number is 3777.

Very truly yours

Gerald J. Oravetz
Assistant State Engineer

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#### STATE OF MONTANA WATER RESOURCES SURVEY

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e of Water User Villa Par	Aûdress	Bechine			
Do you own this land? Yes	No If not give th	ne owner's name below:			
Owner's name Myrtle Li	Hourne/Address	Cerhived -			
Source of Water	Water delivered	l by			
Cive point of Diversion	½ ½ Section	Township Range			
Water is obtained by: (Check	one) Gravity Pu	umping Other			
Who first used water on this	land?	Address			
In what year was this land f	irst irrigated?	Approximate Acres			
What is the greatest number of	of acres you have irriga	tel? Duce			
Present Use: Year	Acres Irrigated				
If this land is not irrigated	d now give date of last	use			
State the total number of ac	res that could be irriga	ated acres.			
What is the condition of your irrigation system?					
What is the condition of you	ur irrigation system?	ACTORITY I			
Land Description: 5254	, 545E, fee 15, Twp.	NENE fee 2/1			
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52N25W4 525W Land Description:	, 545E, fee 15, Twp.	NENERO Le 211			
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Land Description:  Remerks:  NW NE	, 545E, fee 15, Twp.	Rungo 1			
Land Description:  Remerks:  NW NE	Jee 22	Rungo 1			
Land Description:  Remerks:  NW NE	, 545E, fee 15, Twp.	Rungo 1			
Land Description:  Remerks:  NW NE	Jee 22	Rungo 1			

Billings, XXXXXXXX

March 27, 1945

V. A. Porter Beehive, Montana

Dear Mr. Porter:

On March 7th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 south, range 16 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforment thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that
we are trying to protect, so that you will have plenty now and in the future.
We must keep Montana's water in Montana. The only way we can do this is by
having the support of each and every water user so that we have a 100 percent
representation of all water users. Hemember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.



#### STATE OF MONTANA

#### STATE ENGINEES

Billings, NEEKNA, MONTANA

March 27, 1945

V. A. Porter Beenive, Montana dliberion kray Dear Mr. Forter:

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ball deturbay a me. Very touly yours.

Gerald J. Gravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

I do not ome that land now but if you geo. Wright 902 north 32 street Billing can tell you want to 7

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1.	County Stillwater Book 4 Page 238 Record Mar	
2.	Name of Appropriator James E. Graves Address Beetive, Mon	W 4
3.	Date Appropriated May 30. 1897 Date Filed Oct. 18, 1910	
	Amount Appropriated, Miners Inches. 100, Cubic Feet per second.	
4.	Name of Stream Bad Cannon Creek Tributary B	
5.	Point of Diversion By a dam at a point on NE SE of Sec. 15, T. 4 S.,	i. 16 E. and
	ms SE to ranch and upon said land.	
	Sec. 15 Twp. 4 Rge. 16 E. Bank of Stream	
6.	PurposeIrrigation and other useful purposes.	
7.	Description of System By means of a ditch which is 14 inches by 24 inc	
	also by a dam.	
8.	Land Description of Intended Place of Use.  Near Beehive . 40 acres.	
		*
		3
9.	Remarks (Pertaining to Use, etc.)	
	Mother it is started	
	Decree	
10.	Case No. Date Amt. Decreed: M. I. C. F.	S
	To Whom Decreed	
	Name of Ditch	
	Date of Priority Purpose	
14.		1.4
14.	Land Description of Frace of Ose as Decreed.	
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## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 22 B	
County Stillwater	_
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Name of Land Owne	r Henry C. Payer	Address	Fishtail, Mon	ana	Çinganiya yayan ali mamadinadi iya k
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-		Part A			
то	BE FILED BY THOSE (	OBTAINING IRRIG	ATION WATER	FROM	:
	A DITCH COMPA	ANY OR IRRIGATIO	ON DISTRICT		
1. Water is delivered	ed by:	Name of Ditch, Ditch Comp	ALC	ng water	is the second of the second of
2. State the number	of acres you irrigate under	r this system	Shares	you hold	
3. If you obtain was	ter from more than one Cor der "Remarks". If you obta	many give the numb	er of shares, acres	irrigated and the	name of
	:	Part B			
TO BE FILED	BY THOSE WHO HAVE or those who have a priv	A PRIVATE DITCI ate water right under	H, PUMP OR IRI a Ditch Company	RIGATION SYS	rem_
	s this land first irrigated? I				
5. Give the name of	the original appropriator (fi	rst user) :		er Namen and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	The American State of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of
6. Give the date ap	propriated	Amount filed on: M	iners Inches	C. F. S	
7. State the total nu	umber of acres irrigated und	er this system:		· · · · · · · · · · · · · · · · · · ·	·
8. Give the point of	f diversion:1/4	Section	Township	Range	
		Part C		:	
TO BE	FILED BY ALL WATER	R USERS IN ADDIT	ION TO PART A	OR PART B	
9. Source of Water	: Nam	M. Francisco		Trunkad	
10. Water is obtaine	ed by: (Check one) Gravity.	Pump	ing	Other	· · · · · · · · · · · · · · · · · · ·
11. What is the grea	itest number of acres you ha	ive irrigated?	Date		ر ب <del>ر</del> از از از از از از از از از از از از از
12. How many acres	l s did you irrigate in 1944? (	(Crop and pasture) _	<u> </u>	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	
13. State the total n	umber of additional acres th	hat could be irrigated	by increasing the	water supply, land	l leveling,
etc. 4	This land is under wh	hat ditch?	-a-16.	Markellini skrivy	
	s of seeped land do you have				
-	dition of your irrigation sys	EF y	E.S.		pelkā <del>Takadā skal</del>
16. Is your water si	upply adequate? Yes	No Explain.			
17. REMARKS:	ales a Astal		eres Es Es	are Pla	lea-
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NOTE: The foregoing questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

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## STATE OF HONDANA WATER RESOURCES SURVEY

Cou	ntyDate	
	e of Water User Henry C. Payer Address Flatel	
1.	Do you own this land? Yes No If not give the owner's name below:	
	Owner's name Address	
2.	Source of Water Water delivered by	
ö.	Give point of Diversion 2 2 Section Township Renge	
4.	Water is obtained by: (Check one) Gravity Pumping Other	-
5.	Who first used water on this land? [26] address	-
6.	In what year was this land first irrigated? Approximate Acres	
7.	What is the greatest number of acres you have irrigated? Date	-
٥.	Present Use: Year scres Irrigated	-
9.	If this land is not irrigated new give date of last use	-
10.	State the total number of acres that could be irrigated acres.	
11.	What is the condition of your irrigation system?	
12.	Land Description: True, A SWA Twp. Range	
	Remerks:	
	Information by Place Date	

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and

Our records show that you have an appropriation in Stillwater County, Book 25, Fage 342, Record Misc., appropriated Jan. 20, 1944 and filed Jan. 21, 1944 from Unnamed Spring in NASSE, Sec. 22 - 4 S., 16 E. Is this appropriation now in use?

Henry C. Payer Zishtail, Montana

Dear Mr. Payer:

On March 7th, this office sent you a letter asking for cartain information pertaining to your irrigated land in township 4 south, range 16 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the entent of our water use in the Vellowstone Basin in Montana. This information is recessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land then anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it a acide to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have planty now and in the future. We must keep Nontana's water in Montana. The only way we can do this is by having the support of each and every rater user so that as have a 100 percent representation of all water users. Descember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

2 Hoping to hear from you in the very near future, I am,

Very truly yours,

Gorald J. Oravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

Billings,

April 11, 1945

Henry C. Payer Fishtail, Montana

Dear Mr. Payer:

On March 7th we sent you a letter asking for certain information pertaining to your irrighted land in township 4 south range 15 east. On March 27th we sent you another letter asking you to submit the information to us as soon as possible. To date we have not heard from you regarding this matter.

It is hereby declared to be a policy of the State and necessary for the welfare of the State and its citizens, that the waters of this State, and especially interstate streams arising out of the State, be investigated. The state Engineer shall, either before or after the bringing of such action (to adjudicate the waters of any stream and its tributaries in any county traversed by said stream), upon the direction of the State Water Conservation Board, or upon the direction of the court, do all things, make all surveys, and perform all services required by said board in the securing of all necessary information and make the same available to said board or others who may be interested therein, including the courts of this State.

In order to protect the water rights of the water users in this state it is mandatory that the State Engineer have the information that we have asked you to submit to this office. If you have sold the piece of land about which we wrote you, will you please give us the name and address of the new owner.

We expect to hear from you in the very near future.

Very truly yours,

Gerald J. Oravets Assistant State Engineer 1 Form Ap. 1-10M 8-

#### STATE ENGINEERS OFFICE Water Resources Survey

#### Code No. 667

County Stillwater Book 25 Page 342 Reco	rd Misc.						
Name of Appropriator Wm. T. Carlisle & Alx. Address Beehi	ve. Montana						
Date Filed Jan. 21, 1944							
Amount Appropriated Miners Inches, Cubic Feet pe	r second						
Sec. 22, Twp. 4 S., Rge.	Basin						
Name of Stream unitamed spring in the New corner of the New SEE							
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	16 No. 18 6 18 4 LL						
Land Description of Place of Use as Decreed.							
Land Description of Place of Use as Decreed.							
Remarks (Present Use Status, etc.)							
	Name of Appropriator. Mm. T. Garlisle & Max.  Date Appropriated. Jan. 20, 1944. Date Filed. Jan. 21, 194  Amount Appropriated, Miners Inches. Sec. 22, Twp. 4 S., Rge.  Name of Stream Unnamed spring in NWSE 7 Tributary.  Point of Diversion. At a point near the NW corner of the NW SE.  Sec. 22 Twp. 4 S. Rge. 16 E. Bank of Stream.  Purpose Irrigation, atock and donestic.  Description of System Reservoir and pipe which taps spring.  Land Description of Intended Place of Use.  Subdivision. Sec. Twp. Rge. Tot. Acr.  Santa 22 4 S. 16 E.  Remarks (Pertaining to Use, etc.)  Decree  Case No. Date. And Decreed: M. I.  To Whom Decreed Address.  Name of Ditch. Maximum Capacity (C. F.)  Date of Priority. Purpose	Purpose Irrigation, atack and donestic.  Description of System Reservoir and pipe which taps spring.  Land Description of Intended Place of Use Subdivision Sec. Twp. Rge. Tat. Acr. 1940 Owner.  SiNG 2 4 S. 16 B.  Remarks (Pertaining to Use, etc.)  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose					

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12. Land Description: Twp. Runge C30 196 Remarks: ER SENE 45166 45435 information TWP. IS. ILE.

Information by Place Date

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May 5401, 9

Billings,

March 27, 1945

Mary Schweneker Dean, Montana

Dear Madam:

On Murch 10th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 south, range 16 east and township 5 south, range 16 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. We must keep Montana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Remember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Moosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

P.S. If you cannot supply us with this information requested, it may be that you can tell us of someone who can.

Our records show that you have an appropriation in Stillwater County, Book 3, Page 275, Record Misc., made by Antone J. Truco, appropriated Nov. 8, 1902 and filed Nov. 13, 1902 from Rockey Creek for 300 miners inches. Is this appropriation now in use?

also Our records show that you have an appropriation in Stillwater County, Book3, Our records show that you have an appropriation in Stillwater County, Book3, Page 299, Record Misc., made by Clyde O. Crow, appropriated Aug. 18, 1908 and filed Dec. 14, 1910 from Rock Creek for 160 miners inches. Is this appropriation now in use?

also Our records show that you have an appropriation in Stillwater County, Book 3, Our records show that you have an appropriation in Stillwater County, Book 3, Page 333, Record Misc., made by C. O. Crow, appropriated July 22, 1908 and Filed Aug. 18, 1908 from Little Rock Creek for 150 miners inches. Is this appropriation now in use?

Code No. 303

1.	County Tillwater Book 2 Page 4.22 Record Misc.	
2.	Name of Appropriator Antone J. Turco Address Nye, Montana	······································
3.	Date Appropriated Nov. 8, 1902 Date Filed Nov. 13, 1902	
	Amount Appropriated, Miners Inches 300, Cubic Feet per second	
4.	Name of Stream Hocky Creek Tributary Basin Basin	
5.	Point of Diversion Two ditches upon E & W side which said west ditch is 21 feet	by
	2 feet in size and carries 200 inches of water from said creek. Said ditch ta	
	Sec. Twp. Rge Bank of Stream East and west.	
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	iverts the water from said stream at a point upon its west bank. The East is	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
d.	y 2 feet in size and carries about 100 inches of water from said creek. Said iverts the water from said stream at a point upon its E bank, thence running of Purpose Irrigation and other purposes. /upon said	or to run to & I described <del>la</del>
7.	Description of System A ditch 22 feet by 2 feet in size and carries about 200 in	/ land.
(	of water from said stream.	7 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (
		1914
8.	Land Description of Intended Place of Use	
	Subdivision Sec. Twp. Rige. Tot. Acr. 1940 Owner	4.12.75
	On ranch 2½ miles east of Nye P.O.	
	$S_{2}^{\frac{1}{2}NE_{L}^{\frac{1}{2}}}, N_{2}^{\frac{1}{2}SE_{L}^{\frac{1}{2}}}$ 33 4 S. 16 E.	
9.	Remarks (Pertaining to Use, etc.)	
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3.	Date of Priority Purpose	••••••••••••••••••••••••••••••••••••••
.4.	Land Description of Place of Use as Decreed.	
		A Property of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Con
l <b>5.</b>	Remarks (Present Use Status, etc.)	

Code No. 298

1.	County Stillwater Book 3 Page 277	Record WISC.
2.	Name of Appropriator Clyde O. Crow Address	Dean, Montana
3.	Date Appropriated Aug. 18, 1708 Date Filed Dec	. 14, 1910
	Amount Appropriated, Miners Inches 160 , Cubi	r Feet per second
4.	Name of Stream Rock Creek Tributary	Basin
5.	Point of Diversion at a point upon its east and west bank	and runs thence northwesterly
	upon the lot 2, SWINE, Sec. 4, T. 5 S., R. 16 E., SWISE	1. SEASW - Sec. 33. T.4 S. R. 16 E.
	thence over and upon said land. Sec	
6	6. Purpose - The special purpose is to change my location	
	-Purpose Aug. 18, 1908 and recorded in Book 3 of water r	
7	This ditch is taken out above the Eirhart ditch & I Have	made headgate and ditch of my own
	=Inscription of System & relinquish my right in the 7. Description of System. A ditch on east and west sid	[ph. 46]44.
-	inches in size which carries 160 inches from Rock Creek.	My ditch is located above said
8.	Earhart ditch & alongside of same, & also have a ditch on Land Description of Intended Place of Use	the west side of said creek.
	Subdivision Sec. Twp. Rge. Tot. Acr	. 1940 Owner Address
	Iot 2, SWANE 4 5 S. 16 E. 80	
	SW <sup>1</sup> <sub>4</sub> SE <sup>1</sup> <sub>7</sub> , SE <sup>1</sup> <sub>4</sub> SW <sup>1</sup> <sub>4</sub> 33 4 5. 16 E. 80	5.7 52.7 52.7 52.7 52.7 52.7 52.7 52.7 5
9.	Remarks (Pertaining to Use, etc.)Transfers.of.Land.Qwnership	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
	Clyde O, Crow to B. Kesselheim to Wary Schwenneker	
	Lot 2 - SWNEL, Sec. 4, T. 5 S., Rge. 16 E.	
	SESW#, SWSE#, Sec. 33 - T. 4 S., Rge. 16 E.	
	Decree	
LO.	Case No	C. F. S.
1.	To Whom Decreed	ldress
l2.	Name of Ditch	y (C. F. S.)
	Date of Priority Purpose	
14.	Land Description of Place of Use as Decreed	
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#### Code No. 304

1.	County Stillwater Book 3 Page 333 Record Misc.	*******
2.	Name of Appropriator C. O. Crow Address not shown.	
3.	Date Appropriated July 22, 1908 Date Filed Aug. 18, 1908	
	Amount Appropriated, Miners Inches 150 Cubic Feet per second	•••••
4.	Name of Stream Little Rock Creek Tributary to Stillwater Cr. Basin	
5.	Point of Diversion That above named water is to go through David H. Earharts ditc	n from
s	said stream by means of a dam & ditch tapping said stream upon its east bank at a	point
	Sec	
t	hereon situated about ½ mile above his east line and running through his ditch an	d further
D	on in a NW direction to my comestead to above ditch, starts about six rods west from aniel Robson's barn situated on his ee claim.  Purpose For useful and beneficial purposes, irrigation and domestic.	
7.	Description of System A dam and ditch.	
		1 1 1000
8.		
	Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Add	ress
	Lots 2, SW½NE½ 4 5 S. 16 E. 80 Mary Schwenneker  SW½SE½, SE½SW½ 33 4 S. 16 E. 80	
	Land lying on both sides of Little Nock Creek and containing 160 acres.	
0	Remarks (Pertaining to Use, etc.)	
9.	Right is also claimed to change place of diversion, and change flumes, piles and	
	aqueducts to any other place than where first appropriated.	wa everes
	Decree	
LO.	Case No Date	
11.	To Whom Decreed	
12.	Name of Ditch	
13.	Date of Priority Purpose	
14.	Land Description of Place of Use as Decreed	
15.	Remarks (Present Use Status, etc.) Transfers of Land Ownership.	angere ber der ein ein eine Aufter bestehe bei der ein eine Gestelle bei der eine Gestelle bei der eine Gestelle bei der eine Gestelle bei der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der ein der
	Clyde O. Crow to B. Kesselheim to Mary Schwenneker.	
	Lot 2 - SWNE - Sec. 4 - Twp. 5 S., Rge. 16 E.	
	SESW, SWSE, Sec. 33. T. 4 S., Fps. 16 E.	



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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Co	unt	y. <b>S</b> t	ii	Lwa	ite	c	
т	4	s.	Ţ	<b>.</b>	16	Ξ,	

Name of Land Owner W. P. Smith	Address Columbus	A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH
Name of Operator	Address	
	Part A	
TO BE FILED BY THOSE	OBTAINING IRRIGATION WATER I	ROM
1. Water is delivered by:	Name of Dital. Disab Company or District supplying	water water
2. State the number of acres you irrigate unde	er this system Shares y	ou hold
3. If you obtain water from more than one Cothe Company under "Remarks". If you obtain both Part A and Part B.	mpany, give the number of shares, acres i	irrigated and the name of
	Part B	100 400
TO BE FILED BY THOSE WHO HAVE or those who have a private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the private or the pri	A PRIVATE DITCH, PUMP OR IRR	IGATION SYSTEM
4. In what year was this land first irrigated?	Date 1910	· · · · · · · · · · · · · · · · · · ·
5. Give the name of the original appropriator (fi	irst user): Elnes Fletche	1 set all
6. Give the date appropriated fine 1.7 -167	Amount filed on: Miners Inches.	
7. State the total number of acres irrigated und	ler this system:	
8. Give the point of diversion:1/4		
	Part C	
	r users in addition to part a	OR PART B
9. Source of Water: Stellieration	Rws	
10. Water is obtained by: (Check one) Gravity	ie of stream of like from which water is originally di	
11. What is the greatest number of acres you ha		· ·
12. How many acres did you irrigate in 1944?		
	the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
13. State the total number of additional acres t	nat could be irrigated by increasing tinesw	ater suppry, land revening,
		# 23 Aug 1 Aug 1
14. How many acres of seeped land do you hav	e which could be drained a! put into pro	duction?
15. What is the condition of your irrigation sys	stem? fue	
16. Is your water supply adequate? Yes	NoExplain	
17. REMARKS:		

NOTE: The foreg ig questions apply only to irrigated land shown on this plat.

as possible.

## DESCRIPTION AND MAP OF FARM

IRRIGATED LAN		ND	NC		ON-IRRIGATED LAND		
Far	n boundary.						
correct.	is according that is if we we have not end	show more i	rrigated la	change it if	it is not have, X it		
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above land is e the location	irrigated from mo	re than one dito ted from each o	h please give on the above m	the acreage un	der each ditch	in 19	
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Čcu	nty STATE OF MOR	TANA VATER DES Dote		•	-		
	Chrimater timer Well 5001						
1.	Do you own this land? Yes	No If no	t give the o	vner's 1	name b	elow:	**
	Owner's name	Addr	ess		<del></del>		
2.	Source of Water	Water	delivered by	; <del>Windowskii - op de * waldi</del>			
ö.	Give point of Diversion	<u> </u>	Section	Town	ship	Ren	ие <u></u>
4.	Water is obtained by: (Check	one) Gravity_	Pumpi	ng	Ot:	her	
5,	The first used water on this	lend?	dyn p w stragu gynamatajysingiyan p	Address		,	
6.	In what year was this land fi	rst irrigated?	Aņ	promima	te Acr	es	ف سند
7.	What is the greatest number o	f acres you ha	ve irrigated	?	Dut	e	
ö.	Present Use: Year	Acres Irrigat	ed	a. Tananyagir rabit jingaar ah			
9.	If this land is not irrigated	now give date	of lest use				
.0.	State the total number of acr	es that could	be irrigated		<del>,</del> .	acres.	
.1.	What is the condition of you	er irrigation s	ystem?	يئيسيدون جسيوسي راه والارز	er et an artistation (alle		
2.	What is the condition of you Land Description: 112511 11	185E/	Twp.	Res	rgo	* =	
S.				<del></del>	<del>(                                    </del>	<del></del>	<del></del>
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	rress of Thingson, in a pages delication, incomplete, established you said to "Appendix Principalities de				(**************************************	Sounding and the Spring	Partie manifest
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Code No. 411

1. (	County Stillwater Book 1 Page 261 Record Record	**********
2. 1	Name of Appropriator Smith, F. E. et al Address Beehive, Montana	****
3. J	Date Appropriated June 22, 1914 Date Filed June 23, 1914	erRigiffenganati, '
	Amount Appropriated, Miners Inches 640 , Cubic Feet per second , Cubic Feet per second	erestadarana.
.1	Name of Stream Stillwater River Tributary Basin	
<b>4.</b> I	Point of Diversion Said ditch taps and diverts the water from said stream at a	point
5. 1	Point of Diversion Sald Olten taps and diversion and pear the center thereof	n Twp
upo	on its north bank near the west line of Sec. 13, and near the center thereof	
t	Sec Rge Bank of Stream north bank.	
so	outh of range 16 east, thence running or to run to and upon said land.	
		***************************************
6.	Durnage Domestic and for irrigation and other purposes.	
··	Description of System Ditch, said ditch is 75 inches by 120 inches in size and	d carries
7.	and conducts 640 inches of water.	
	and conducts 040 Inches of water.	
	Land Description of Intended Place of Use.	v
8.	Subdivision Sec. Two. Rec. 10t. Ber. 1740 Owner	
	NECSEN - SESWE 13 4 S. 16 E. See 162.0 Page 1.	
	mas mas 14 4 S. 16 E.	أتسيب والشوشوها والمأ
	7 4 S. 17 E.	na mpa an a a prop a chiquity
9. N	NSA, lots 1, 2, 3, NENW, SENW 18 4 S. 17 E.  Remarks (Pertaining to Use, etc.)	
	F. M. Smith, L. H. Smith, Sherman Smith and B. E. Fletcher are the appropriate this water right.	
	now-industry	<u> </u>
;	Decree	
	Case No. Date Amt. Decreed: M. I. C. F. S.	ari) Manakan sahari merekari
10.	To Whom Decreed	
11.		
12.	Name of Ditch	
13.	Date of Priority Purpose	
14.	Land Description of Place of Use as Decreed	*************
		وتوقعه نيبمه مسمس
į		
15.	Remarks (Present Use Status, etc.)	
15.	T. (T. Clabus etc.)	

Code No. 411

1940 Land Ownership.

Total acres 29 - NESE - Sec. 13 - Twp. 4 S., age. 16 E. - J. F. Dexter, Beehive, Montana

80 - SESWA - Sec. 13 - Twp. 4 S., Rec. 16 E. - Joe Mapes 80 - RESEA - Sec. 14 - Twp. 4 S., Rge. 16 R. - Beehive, Montana

153 - Lot 4 - SESW - Sec. 7 - Twp. 4 S., Rge. 17 E. - Minnie L. Simmons, Beehive, Montana No of lot 1 - Sec. 18 - Twp. 4 S., Rge. 17 E.

NENd - Sec. 18 - Twp. 4 S., Rge. 17 E.

Frac SENW - NWNE - Sec. 18 - Twp. 4 S., Rge. 17 E.

150 - SNET - NENE - SE \$ 3/4 NWNE - Sec. 18 - Twp. 45., Rge. 17 E. Maud Bush & Maud Dexter, Beehive, Montana

not given - SENW - lot #3 - Frac lot 2 - Sec. 18 - Twp. 4 S., Rge. 17 E. J. F. Dexter, Beehive, Montana

not given  $-S_2^1$  of lot 1 - NW frac of lot 2 - Sec. 18 - Twp. 4 S., Rge. 17 S. B. L. Kratz, Absarokee, Montana



## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 31 F. 6 A

County Stillwater

T. 4 S. R. 16 E.

	,				_	ζ ζ	16 E.
Name of Land Owner Fr	ed & Frank 5	outhworth	Address.	Dean,	Montana	<i>y</i> 0,	
	Name of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the late			777.7	* & * _ *		
Name of Operator	N		Address=				a juri i <del>ma</del> an may isang musika

	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	
		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
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 Company under "Remarks". If you obtain water from a Ditch Company and also have a private in both Part A and Part B.	he name of system fill
	Part B	
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SY or those who have a private water right under a Ditch Company	∤STEM
4.	In what year was this land first irrigated? Date	
5.	Give the name of the original appropriator (first user):	
5.	Give the date appropriated Amount filed on Miners Inches C. F. S.	
7,	State the total number of acres irrigated under this system:	
3.	Give the point of diversion:	Commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of th
	Part C	
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th
Э,	Source of Water: Name of stream or lake from which water is originally diverted	
0.	Water is obtained by: (Check one) Gravity Pumping Other	
1.	What is the greatest number of acres you have irrigated? Date	
2.	. How many acres did you irrigate in 1944? (Crop and pasture)	
3.	State the total number of additional acres that could be irrigated by increasing the water supply, la	ind leveling,
	etc. 3/ This land is under what ditch?	
	. How many acres of seeped land do you have which could be drained and put into production?	Principal Page 11 Contact and
	. What is the condition of your irrigation system?	
6.	. Is your water supply adequate? Yes No Explain	
	. REMARKS:	1 Inste
	- land on by and your of the thing I spronger will	4
		A. S. Barrison, A. Garrison, S. S. Barrison, A. Barr

OVER

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NOTE: The foreg. .g questions apply only to irrigated land shown on this plat.

## DESCRIPTION AND MAP OF FARM

İ	IR:	RIGATED LA	מא	NO	ON-IRRIGATE	D LAND	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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f the a	bove land is irr	igated from mo	re than one dito	h please give	the acreage un	der each ditch	in 19A a
idicate	the location of	the land irriga	ted from each o	n the above m	ip.	Асге	
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IARK	S: <u>+77</u>	icks to	(add D	1 (4-7	= - 6 5	1-16	

FORM SM-la

47.54.

#### STATE OF MONTANA WATER RESOURCES SURVEY

Com	nty Helling 15	Date									
Nam	e of Water User	Aúdress									
1.											
2.	Source of Water	Water delivered by									
3.	Give point of Diversion $\frac{1}{4}$	Section Township Range									
4.	Water is obtained by: (Cneck ene)	GravityPumpingOther									
5.	Who first used water on this land	? Address									
6.	In what year was this land first	irrigated? Approximate Acres									
7.											
8.	Present Use: Year Acres I	rrigated									
9.	If this land is not irrigated now	give date of last use									
10.		hat could be irrigatedacres.									
12.	112564 5ESW SASE	rigation system?  Acc 3/ Twp. Range									
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Billings,

March 27, 1945

Fred & Frank Southworth Dean, Montana

Dear Sirs:

On March 10th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 south, range 16 east, and township 5 south, range 16 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montans. This information is necessary to pretect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else bedamme it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. We must keep Montana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Remember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

Billings,

April 11, 1945

Fred & Frank Southworth Dean, Montana

Dear Sirs:

On March 10th we sent you a letter asking for certain information pertaining to your irrigated land in township 4 south range 16 east and in township 5 south range 16 east. On March 27th we sent you another letter asking you to submit the information to us as soon as possible. To date we have not heard from you regarding this matter.

It is hereby declared to be a policy of the State and necessary for the welfare of the State and its citizens, that the waters of this State, and especially interstate streams arising out of the State, be investigated. The State Engineer shall, either before or after the bringing of such action (to adjudicate the waters of any stream and its tributaries in any county traversed by said stream), upon the direction of the State water Conservation Board, or upon the direction of the court, do all things, make all surveys, and perform all services required by said board in the securing of all necessary information and make the same available to said board or others who may be interested therein, including the courts of this State.

In order to protect the water rights of the water users in this state it is mandatory that the State Engineer have the information that we have asked you to submit to this office. If you have sold the piece of land about which we wrote you, will you please give us the name and address of the new owner.

We expect to hear from you in the very near future.

Very truly yours,

Gerald J. Oravetz Assistant State Engineer



## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No	20	B, 2	29-	3
County_St	111	wate	er_	·
T 4 S.	10	16	E	

Water Reson	_	
Name of Land Owner Sally Tandy	Address <u>Nye</u>	
Name of Land Owner Sally Tandy Name of Operator Cary 1 Cary	Address	
Par		
TO BE FILED BY THOSE OBTAIN		
A DITCH COMPANY OR	IRRIGATION DISTRICT	
1. Water is delivered by:	teh, Ditch Company or District supplying water	<u></u>
2. State the number of acres you irrigate under this sys		
3. If you obtain water from more than one Company, gi	ve the number of shares, acres irrigated and the	ne name of
Par	tB o of the original	
TO BE FILED BY THOSE WHO HAVE A PRIV or those who have a private water	ATE DITCH PHMP OR IRRIGATION SY	STEM
4. In what year was this land first irrigated? Date	a de -t	ومستسوسية والمستوالية والمستوا
5. Give the name of the original appropriator (first user):	a Country on hor	
6. Give the date appropriated about 1898 Amount		
7. State the total number of acres irrigated under this sy	rstem: E & O	
8. Give the point of diversion:	ction Township Range	
	rt 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 irriga	ted? HO Date	a ama daya aman girin daya a sana daya a sana da sana a sana da sana da sana da sana da sana da sana da sana d Angana da sana
12. How many acres did you irrigate in 1944? (Crop and	d pasture)	
12 State the total number of additional acres that could	be irrigated by increasing the water supply, la	nd leveling
etc. 400 This land is under what ditch	, Curty mean litel	***************************************
14. How many acres of seeped land do you have which c		
15. What is the condition of your irrigation system?	er time were	
16. Is your water supply adequate? Yes No		
17. REMARKS: Please give us the information	n for Sally Tandy's land.	
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NOTE: The foreg g questions apply only to irrigated land shown on this plat.

## DESCRIPTION AND MAP OF FARM

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### STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 20 C, 28 A,	29A
32A, 33	Á
County Stillwater	
T. 45. R. 16 E.	. •-

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Name of Operator Ray & R. 7. Tandy	AddressNy	re		
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3. If you obtain water from more than one Company, the Company under "Remarks". If you obtain wat in both Part A and Part B.	give the number of ser from a Ditch Comp	shares, acres irri pany and also ha	gated and the name ve a private system	ne of m fill
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TO BE FILED BY ALL WATER USE	RS IN ADDITION	TO PART A O	R PART B	
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#### DESCRIPTION AND MAP OF FARM

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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.

The land described on the attached sheets as sweed by way & H. W. Tandy , also the land owned by Sally Tandy operated by May & H. .... 'andy, the use of water is explained herewith: he were unable to find any filing on the Countryman Ditch because it has not been in use for several years because about 200 feet of the ditch are washed out, and in order to put the ditch into operation this portion of the ditch will either need to be flumed or reconstructed. H. W. Thady said that they planned to do this as soon as labor and materials are available. The Countryman Ditch was constructed by A. Countryman about 1898 , and all of the land under this ditch has been irrigated at one time. This portion of the land is marked with number one on themap of the form. In Sec. 28 near the confluence of nock breek with the Stillwater niver about forty acres of hay land is irrigated from the Ben nudson Ditch , under the right of the same name. we were unable to find any filing of this right either. This land is marked number two on the farm map. In the Milva of Sec. 33 , a. a. Tandy irrigated 22 acres from the Peder Winge right which is decreed. There also is plenty of potential of land in the Sasa Sec. 28. The use of this water is a cooperative arrangement and Mr. A. H. Tandy has no filing on the f water, but through the consent of Peder Minge has had continuous use under it.

The above information was given to G. J. Oravetz March 31 by H. W. Tandy.

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Information by Place Date

Billings, XXXXXXXX

March 27, 1945

Rey & H. H. Tendy Nye, Montana

Dear Sire:

On March 7th, this office sout you a letter acking for certain information pertaining to your irrigated land in township 4 south, range 16 cast. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montans. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone clase because it is part of your business. It may be that you were busy with your farm work or some information to be answered at some other time and have forgotten all about it. All information is strictly considential and is only used to record and tabulate the water use in this area.

Water is as necessary to the farmer as the soil in which he plants. Without it no crops will good no living thing can survive. It is your water that we are trying to protect, so that you will have planty now and in the future. We must keep kentana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Beauthor: "United we stand, divided we fall".

In order to facilitate this mork a branch office of the State engineer has been established in Billings and is located in the Moosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

FORM SH-la

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## STATE OF HONTANA WATER RESOURCES SURVEY

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Num	e of Water User		rass		<del></del>			<u> ک</u> نز ند.
1.	Do you own this land? Yes No	oIf n	ot give	the or	ner's i	name b	elow:	
	Owner's name Sally Total	7Add	ress	Mys	2 <del>2011</del> -2			
2.	Source of Unter	Water	deliver	od by_	بعرباتها والمريب الباسجون		<u>ئىنىنى</u>	07. <u>************************************</u>
3.	Give point of Diversion	ار این میسید پیهندیکی در میسید پیهند	Section	11	Town	snip	Rem	P6
4.	Water is obtained by: (Check one	) Gravity	Landa providente de después de la compansión de la compansión de la compansión de la compansión de la compansión	Pumpin	<u> </u>	Ĉt.	fier	
5,	Who first used water on this land	n 22	والمائية المائدة أعلى مدهدو	Â	údress			
ő.	In what year was this land first	irrigated	*2 *	Land App	roxima	to Acr	es	
7.	What is the greatest number of a	cres you h	nve irri	gated?	· <del></del>	Dut	e	And the second
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10.	State the total number of acres	that could	be irri	gated			acres.	
11.	What is the condition of your is	rrigation (	system?	Auce	79			
4	Remarks:  Ma Dec.  Land Salley landing  Land Jandey Johns  Lyan pull of this							
	Information by	Place			Dat			

Billings,

March 27, 1945

Sally Tandy Nye, Montana

Dear Madam:

On March 7th, this office sent you a letter asking you for certain information pertaining to your irrigated land in township 4 south, range 16 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that
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We must keep "ontana's water in Montana. The only way we can do this is by
having the support of each and every water user so that we have a 100 percent
representation of all water users. Remember: "United we stand, divided we fall".

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Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 74,84,174,164,194 204,21B, 22D County Stillwater

T. 4 S. R. 16 E.

me of Land Owner Dudley White	Address Limestone, Montana	4
me of Operator	Address	
	Part A	
A DITCH COMPANY	AINING IRRIGATION WATER FROM OR IRRIGATION DISTRICT	v V
		i i i i i i i i i i i i i i i i i i i
State the number of acres you irrigate under this	s system Shares you hold	1 1 1 1 1 1 1
If you obtain water from more than one Compan the Company under "Remarks". If you obtain win both Part A and Part B.	w give the number of shares acres irrigated and	the name o
	Part B	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
TO BE FILED BY THOSE WHO HAVE A P or those who have a private v	RIVATE DITCH, PUMP OR IRRIGATION Swater right under a Ditch Company	SYSTEM
In what year was this land first irrigated? Date.		
Give the name of the original appropriator (first ti	ser):	<u> </u>
Give the date appropriated Am		
State the total number of acres irrigated under th	nis system:	
Give the point of diversion:	Section Rang	е
	Part C	ang di salah salah salah salah salah salah salah salah salah salah salah salah salah salah salah salah salah s
	SERS IN ADDITION TO PART A OR PART	В
Source of Water: Name of 8		
Name of s	tream or lake from which water is originally diverted	
Water is obtained by: (Check one) Gravity	Pumping Other	
What is the greatest number of acres you have in	rrigated? Date	A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA
How many acres did you irrigate in 1944? (Crop	p and pasture)	
State the total number of additional acres that c	could be irrigated by increasing the water supply,	land levelir
This land is under what o	litch?	
•	1	
How many acres of seeped land do you have whi	ich could be drained and put into production	
What is the condition of your irrigation system?	P	
Is your water supply adequate? Yes No	Explain	
REMARKS: Face Comment	at whome your of they worked	v seves.
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NOTE: The forego g questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

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	ii	RIGATED LA	ND		МО	N-IRRIGATI	ED LAND	
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FORM SM-la STATE OF HONTANA WATER RESOURCES SURVEY Hillman G. Date Nume of Water User Candley While Address Lower Stones 1. Do you own this land? Yes No If not give the owner's name below:  $\mathbb{P} f \mathcal{E}$ Address Owner's name 2. Source of Water Mater delivered by Give point of Mversion # Section Township Range Water is obtained by: (Check one) Gravity Pumping Other Who first used water on this land? 369 Address In what year was this land first irrigated? Approximate Acres What is the greatest number of acres you have irrigated? Dute Present Use: Year Acres Irrigated If this land is not irrigated now give date of last use State the total number of acres that could be irrigated acres. What is the condition of your irrigation system?

[235] Sec 2/ W2SW4 Sec 22 day land rend Shows - 43765

Land Description: , Two. Range Remarks:

Information by

Place

4 th had in at now.

Date

Cur records show that you have an appropriation in Stillwater County, Book/L, Page 610, necord Misc., made by Albert F. Bauman, appropriated Sept. 1, 1905 and filed Sept. 19, 1905 from Stillwater niver for 300 miners inches. Is this appropriation now in use?

1 Form Ap. 1-10M 8-4

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 369

	THOUSE OF TAPPE T	Participation (Participation (Partic
4	County Stillwater Book 4 Page 610 Record Misc. Nve. Montana	
1.	Albert F. Bauman Address Address	20 C C C C C C C C C C C C C C C C C C C
2.	Date Filed Sept. 171.	
3.	Date Appropriated. Sept. 13 200 Cubic Feet per second.  Amount Appropriated, Miners Inches 300 Cubic Feet per second.	
	Amount Appropriated, Miners Inches Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin Basin B	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
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•	Description and other purposes.	
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7.	. Description of System by means of a second inches in size.	
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	3. Land Description of Intended Place of Use  Subdivision  Sec. Twp. Rge. Tot. Acr. 1940 Owner  Subdivision  23 4 S. 16 E. 40 Dudley White	
8	B. Land Description of Intended Place of Use Sec. Twp. Rge. Tot. Acr. 1940 Owner	Address
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	<u>SE<sup>±</sup>SE<sup>±</sup></u> 21 45. 10 5	
9	9. Remarks (Pertaining to Use, etc.) Transfers of Land Ownership.	
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	10. Case No Date Arnt. Decreed: M. I	
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1	11. To Whom Decreed	
	11. To Whom Decreed	
	13. Date of Priority Purpose	Comment and Market Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Co
	14. Land Description of Place of Use as Decreed	
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	15. Remarks (Present Use Status, etc.)	
	15. Remarks (Present Use Status, etc.)	<u> </u>



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 29 E. 32	D, 33 C
County Stillwater	, respec

Name of Land Owner Peder N. minge	Address Dean, Montana
Name of Operator	•
•	Part A
TO BE FILED BY THOSE OBT	AINING IRRIGATION WATER FROM
A DITCH COMPANY	OR IRRIGATION DISTRICT
1. Water is delivered by:  Name Name	of Ditch, Ditch Company or District supplying water
2. State the number of acres you irrigate under this	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
the Company under "Remarks". If you obtain w in both Part A and Part B.	y, give the number of shares, acres irrigated and the name cater from a Ditch Company and also have a private system fi
	Part B 284 384 - Mesaco 12
TO BE FILED BY THOSE WHO HAVE A P or those who liave a private y	RIVATE DITCH, PUMP OR IRRIGATION SYSTEM vater right under a Ditch Company
4. In what year was this land first irrigated? Date	- 1920 Valerage or Clocke Confes
5. Give the name of the original appropriator (first u	ser): 1/4-1/4-1/4-1/4-1/4-1/4-1/4-1/4-1/4-1/4-
6. Give the date appropriated 14 1917 Am	ount filed on: Miners Inches C. F. S
7. State the total number of acres irrigated under th	is system.
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TO BE FILED BY ALL WATER US	ERS IN ADDITION TO PART A OR PART B
9. Source of Water: October Name of s.	ream 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 in	rigated? Date
12. How many acres did you irrigate in 1944? (Crop	and pasture)
	ould be irrigated by increasing the water supply, land levelin
This land is under what d	itch?
	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
14. How many acres of seeped land do you have whi	ch could be drained and put into production?
15. What is the condition of your irrigation system?	· Octobra ( Zaratycki a stalik
16. Is your water supply adequate? Yes No	
17. REMARKS:	<u> para landa dan Jawa Jawa Jawa Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alika Alik</u>
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Mrs. Leberte Caral Day - 1910.	L. H. J. C. C. C. C. C. C. C. C. C. C. C. C. C.

NOTE: The foreg g questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

as possible.

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Our records show that on Jan. 20, 1932, a water right was decreed under Gase No. 2130 for 80 miners inches from the Cordon Creek otherwise known as Prairie Dog Greek and Hocky Creek, covering this land with a date of priority as of Oct. 17, 1892 as showing the original appropriator as John Tureo.

also Our records show that you have an appropriation in Stillwater County, Book 6, Page 385, Record Misc., made by Clyde O. Crow, appropriated July 20, 1917 and filed July 27, 1917 from Priarie Dog Creek for all waste waters.

Our records show that you have an appropriation in Stillwater County, Book 7, Page 349, Becord Misc., made by Clyde 0. Crow, appropriated June, 1910 and filed Feb. 13, 1919 from Stillwater Miver for 160 miners inches. Are these appropriations now in use?

**4**15 162 68 16E FORM SM-la right. STATE OF HONTANA WATER RESOURCES SURVEY Stille Dete County Name of Water User Address 1. Do you own this land? Yes No If not give the owner's name below: Owner's name feder Middings Address Dept 2. Source of Water \_\_\_\_\_ Water delivered by 3. Give point of Diversion 1 Section Township Range 4. Water is obtained by: (Gneck ene) Gravity Pumping Other

5. Who first used water on this land? 284,376 Address 6. In what year was this land first irrigated? Approximate Acres 7. What is the greatest number of acres you have irrigated? Date 8. Present Use: Year Acres Irrigated 9. If this land is not irrigated now give date of last use 10. State the total number of acres that could be irrigated acres. 11. What is the condition of your irrigation system?

12. Land Description:

SWANN, WEST, See 33, 45 /66

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HELENA COM

Our records show timet on Jan. 20, 1932, a water right was decreed under Case No. 2130 for 80 miners inches from the Gordon Creek otherwise known as Prairie Dog Creek and Rocky Creek, covering this land with a date of priority as of Oct. 17, 1892 as showing the original appropriator as John Turco.

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Our records show that you have an appropriation in Stillwater County, Book 6, Page 385. Record Kisc., made by Clyde O. Crow, appropriated July 20, 1917 and filed July 27, 1917 from Priarie Dog Creek for all waste waters.

also

Our records show that you have an appropriation in Stillwater County, Book 7, Page 349, Record Misc., made by Clyde O. Crow, appropriated June, 1910 and filed Feb. 13, 1919 from Stillwater River for 160 miners inches. Are these appropriations now in use?

Peser K. Winge Dean, Kontana

Bear Er. Minge:

In order that we in Montana will be able to present facts as to the amount of land we are now irrigating, protect our water rights, and keep Montana water in Montana, the 1939 Session of Montana State Legislature enacted a law (Sec. 349.68 Montana Session Laws) requiring the State Engineer to investigate and prepare a complete record of all water rights in the state. In compliance with this law all water users in the state are being requested to supply information regarding their use of water. We are therefore asking you to help us by answering the questions on the enclosed form which pertain to your land.

The adjoining states have already compiled records of their water use in this basin for the protection of their rights. It is therefore necessary that we do the same in Montana. We have completed our survey in Yellowstone and Carbon Counties and have had 100 percent cooperation from all of the water users in these counties, and I am sure we can expect the same support in Stillwater County. It might interest you to know that before we started our survey it was estimated that there were 162,000 acres of irrigated land in the two counties. We have found that there are 204,674.82 acres being irrigated and 49,422.61 acres of potential land under the existing works, This is a notable difference, and especially so in regard to the forthcoming division of water between states which the Congress of the United States has authorized.

We in Montana must be vigilant and do everything possible to protect the rights we have. These rights are being challenged by interests outside of the State of Montana, particularly the navigation interest of downstream states, and also the water users in the neighboring states through which our interstate streams flow. In order to protect these rights we must have a record of them and their present uses. The only way we can obtain this information is from the water user.

we are therefore depending on you to fill in the enclosed form and mail it to us in the enclosed self-addressed envelope at your earliest possible convenience. If any of the information we have compiled on the enclosed form is not correct we will greatly appreciate your making the necessary corrections.

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Building on 23rd street and Fourth Avenue North. Any time you are in Billings we would appreciate your calling on us. Our phone number is 3777.

Very truly yours.

Gorald J. Oravetz

Assistant State Engineer

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1 Form Ap. 1-10M 8-4

#### STATE ENGINEERS OFFICE Water Resources Survey

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1.	County Stillwater Book l Page 41 Record M Water Rights.
2.	Name of Appropriator John Turco Address not shown.
3.	Date Appropriated Oct. 17, 1892 Date Filed Oct. 31, 1892
	Amount Appropriated, Miners Inches. 100 cubic Feet per second as Prairie Dog Creek and Rocky Creek .
4.	Name of Stream Gordon Creek otherwise known ibutary Basin Basin
5.	Point of Diversion at a point 290 yards from the Junction of said Gordon or Paairie Dog
.0.	Creek with a certain other Creek known as Hocky Creek, and the second ditch constructed
	Sec. Twp Rge Bank of Stream west.
	in 1903, was diverted at a point 100 yards above the head of the first ditch also
	on west bank.
6.	Purpose For irrigation, domestic and other useful and beneficial purposes
7.	Description of System Dams and ditches, the ditches being 18 x 12 inches and 24 x 24
	inches in size.
8.	Land Description of Intended Place of Use.
	Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Address
	A tract of land lying 3/4 of a mile below the Point of diversion from Prairie or
	Gordon Greek.
9.	Remarks (Pertaining to Use, etc.)
	Marine Da Marine
	Decree
10.	Case No. 2130 Date Jan. 20, 1932 Amt. Decreed: M. I. 80 C. F. S.
	To Whom Decreed Peter Winge Address Beenive, Montana
11.	
12.	Name of Ditch lst ditch unnamed, 2nd ditcMaximum Capacity (C. F. S.) called Tony Turco & 3rd ditch unnamed but designated as ditch connecting
13.	Date of Priority Oct. 17, 1892 Purpose Irrigation & domestic purpose ditch.
14.	Land Description of Place of Use as Decreed
	Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Address
	Lots 1 and 2 5 5 S. 16 E. 80 Peder Winge
	Lots 3 and 4 4 5 S. 16 E. 80 Peder Winge
	NE_ZSE_ 32 4 S. 16 E. 40 Peder Winge SW_NW_L, W_SW_L 33 4 S. 16 E. 120 Peder Winge
15.	Remarks (Present Uso Status, etc.)
	The ditch first described beginning in 1893 served and now serves two parcels cultivated
	crops, particularly of alfalfa with comprised by survey 44.20 acres and the other 24.37, also a parcel of land containing 1.84 acres.

11. To whom se decreed.

Peter dinge

The other in this case is archie Braly, who is a tenant on the Land belonging to Peter winge.

(15) Hemarks:

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Some time in the year of 1903 antone J. Turco constructed a certain other ditch through the public domain of United States which likewise tapped and now taps said Gordon or Prairie Dog Creek on its west bank approximately 100 yards above the head of the first ditch above described which ran and now runs from said creek above and adjacent to his homestead in a general westerly direction a distant of approximately one quarter of a mile to lands embraced in his homestead entry and point of final discharge and commonly known as the Tony Turco ditch.

(Decree)

It is ordered, adjudged and decreed by the court, that as the owner of the following described lands and premises, locate in the county of Stillwater, State of Montana, to wit - Lots one and two of section five and lots three and four of section four in twp. 5 south, range sixteen east, M. P. M. the northeast quarter of the northwest quarter, and the west half of the southwest quarter of section thirty-three in twp. four south of range sixteen east of the Montana Principal Meridian, containing 319.66 acres more or less, according to the government survey thereof.

Together with all water and water rights thereunto belonging of in any manner appertaining the plaintiff Peder Winge is the owner of the right to use of eighty miners inches of the waters of Gordon or Prairie Dog Creek as of Oct. 17, 1892 is prior in time and therefore senior and superior in right to any right of the defendant Fred Boland in use of the waters of the said Gordon Creek or Prairie Dog Creek, or any thereof.

It is further ordered, adjudged and decreed by the court, that to supplement the right aforesaid the said plaintiff Peder Winge be, and he is hereby required however to make use of the waters of Rocky Creek flowing by the head of, and available to be used by him through, his lower ditch herein after described and which would otherwise waste into the Stillwater River by diverting such waters through the said lower ditch which taps the west bank of Rocky Creek aforesaid in lot three of section four, twp. five south, range sixteen east, and runs in a westerly direction to and across Gordon or Prairie Dog Creek aforesaid, and beyond that as against the defendant Fred Boland his agents, servants, employeed and successors in interest the said plaintiff, Peder M. Wing is entitled to the first and prior right to the use of 80 miners inches of water to be measured in his lower witch and as near below the point of diversion from Gordon and Prairie Doge of the lower ditch aforesaid as is practicable, and that the said plaintiff Peder M. Wing is entitled as against the said Fred Boland, defendant and his agents servants, employees and successors in interest, to the right to the use of the full amount of 80 miners inches, of the waters of Gordon or Prairie Dog Creek when the same are necessary to supply his appropriation aforesaid of 80 miners inches, measured at the place above specified.

(Continued on next page.)

Gedr-Decree 12

Peder Wing vs Fred Boland (Case No. 2130) Stillwater County, Decree cont'd

It is further ordered adjudged and decreed by the court, that any right of the defendant Fred Boland in or to the waters of the said Gordon or Frairie Dog Creek, or in or to the use thereof, Junior, inferior and subsequent to the right aforesaid of the said plaintiff Peder M. Wing, that as against the said Peder M. Winge, plaintiff Pherein, and after the right of the said plaintiff to the use of eighty miners inches of waters aforesaid has been supplied to him, the defendant Fred Boland may use such of the waters of Gordon or Prairie Dog Creek as may be necessary for the irrigation of his lands, not to exceed in extent forty miners inches thereof. But that as last aforesaid the said defendant Fred Boland is hereby decreed no water right whatsoever lands owned by the Defendant south half of the northwest quarter of section four and the south half of the northeast quarter of section five, twp. 5 south, range sixteen east, which adjoin the lands of the plaintiffs to the south. These lands were entered under the public land laws of the U. S. during the year 1914 by Claude W. Friend, the defendant's predecessor in interest. These lands were thereafter patented by the U. S. and from whom by means conveyances the same were transferred to Fred Boland.

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 284

	Notice of Appropriation
	County Stillwater Book 6 Page 385 Record Misc.
	Name of Appropriator Grow, Clyde O. Address Dean, Montana
O	Date Appropriated July 20, 1917 Date Filed July 27, 1917 when by former appropriation & filed for record Nov.12,1912 recorded in Bk. 2, in W.1 Amount Appropriated, Miners Inches all wast water., Cubic Feet per second Page 277, Carbo
	Name of Stream Pri Prairie Dog Creek Tributary Basin Basin
	Point of Diversion at a point on my homestead and runs west thru Claude Friend's East
	to Prairie Dog Creek then west thru ditch called Tony Turco ditch thence west to my
	Sec. Twp. Rge. Bank of Stream
	deeded ditch thru Olie Hank's ranch to the above described lands.
	Purpose Irrigation and other purposes.
	Description of System By means of a ditch 40 inches by 18 inches in size.
	Land Description of Intended Place of Use
	Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Addre
	E1SW1, S2SE; W2NS1 32 4 S. 16 E. 240 see next page.
	SEŁSWŁ, SWŁSEŁ 29 4 S. 16 E. 80
	Remarks (Pertaining to Use, etc.)
	The Mandal
	Decree
	Case No. Date Amt. Decreed: M. I. C. F. S.
	To Whom Decreed Address
	Name of Ditch Maximum Capacity (C. F. S.)
	Date of Pricrity Purpose
	Land Description of Place of Use as Decreed.
••	Hallt Desc. p. vil 61 Title 61 Cist W. Destroya
•	Remarks (Present Use Status, etc.)

Code No. 284

Transfers of Land Ownership.

Clyde O. Crow to A. E. Peterson to Minister Relief Society of M. E. Church. E2SW4, S2SE4, W2M- W2NE4, Sec. 32 - Twp. 4 S., Rge. 16 E. SESW4, SWSE4, Sec. 29 - Twp. 4 S., Rge. 16 E.

Clyde O. Crow to Axel E. Peterson to Leonard Eckwartzel Frac WNEZ, Sec. 32 - Twp. 4 S., Rge. 16 E. SESWZ, Frac SWSEZ, Sec. 29 - Twp. 4 S., Rge. 16 E.

1940 Land Ownership.

 $E_{2}^{1}SW_{4}^{1}$ ,  $S_{2}^{1}SE_{4}^{1}$ ,  $SWNE_{4}^{1}$ , Frac NWNE $_{4}^{1}$ , Sec. 32, T. 4 S., R. 16 E., 229 all land they own(cannot frac SWSE $_{4}^{1}$ , Sec. 29, T. 4 S., R. 16 E., 40 acres Minister Relief Society of M. E. Church.

SESW<sub>4</sub>, Frac SWSE<sub>4</sub>, Sec. 29, T. 4 S., Rge. 16 E. - 59 acres Leonard Eckwartzel - Nye, Montana.

## STATE ENGINEERS OFFICE Water Resources Survey

Code No. 376

1.	County Stillwater Book Book	7. Page 349.	Record Misc.	
2.	Name of Appropriator Crow, Cly	de 0. Address	Nye, Montana	
	Date Appropriated June 1910	Date Filed Feb	, 13 <b>,</b> 1919	
3.	Amount Appropriated, Miners Inches	160	: Feet per second	
	Name of StreamStillwater.Riv	on Tributary	Basin	
4.	Name of StreamSLLLWater.Adv	Tibutary	te showe my residence o	n NEŁSWŁ
5.	Point of Diversionat a point of			
	of		. 7	Andreas de Marie de Composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della compositio
	Sec. 32 Twp. 4 S. 1			
Ŕ	thence running northeasterly	to and upon said land.	***************************************	
7	***************************************			
6.	Purpose Domestic, irrigation	and other useful and benef	icial purposes.	
7.	Description of System By means	of a headgate and ditch whi	ich said ditch is 36 in	ches by
••	24 inches in size.			
	***************************************			James Carlotte Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control
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15	. Remarks (Present Use Status, etc.	)		
15		)		

Code No. 376

#### 1940 Land Ownership.

Total Acres.

40 - Frac SWSE<sub>4</sub>, Sec. 29, Twp. 4 S., Rge. 16 E. - Minister Relief Society of M. E. Church

29.50 - Frac SWSE<sub>4</sub>, Sec. 29 - T. 4 S., Rge. 16 E. - Leonard Eckwartzel, Nye, Montana

149 - E<sub>2</sub>SW<sub>4</sub>, SE<sub>4</sub> Frac SENW, SWNE, Frac NWNE, Sec. 22, Twp. 4 S., Rge. 16 E.

Minister Relief Society of M. E. Church.

120 - NENW<sub>4</sub> - Frac NWNE<sub>4</sub> - Frac SWNW - Sec. 32 - Twp. 4 S., Rge. 16 E.

Leonard Eckwartzel, Nye, Montana

#### Transfers of Land Ownership.

Clyde O. Crow to A. E. Peterson to Minister Reliev Society of M. E. Church SWSE, Sec. 29, T. 4 S., Rge. 16 E. Wansh, Sec. 32 - Twp. 4 S., Rge. 16 E. E2SW4, Sec. 32 - Twp. 4 S., Rge. 16 E.

Clyde O. Crow to Leonard Eckwartzel Frac SWNW - Sec. 32 - Twp. 4 S., Rge. 16 E. ENWT, Sec. 32 - Twp. 4 S., Rge. 16 E.

Clyde O. Crow to Leonard Eckwartzel to Axel E. Peterson to Minister Relief Society of Frac SENW, Frac N-NW- NENW, Sec. 32, T. 4 S., R. 16 E.. M. E. Church

Our records show that you have an appropriation made by John C. Tintinger, appropriated April 25, 1903 and filed Ap.il 28, 1903 from Stillwater River I for 100 miner's inches. Is this appropriation now in use?

Our records show that you have an appropriation made by Leonard Ekwartzel, appropriated Aug. 12, 1904 and filed Aug. 13, 1904 from West Fork "Stillwater" for 160 miner's inches. Is this appropriation now in use?

Our records show that you have an appropriation made by F. W. Phelps, appropriated Aug. 13, 1895 and filed Aug. 13, 1895 from Stillwater River for 1200 miner's inches. Is this appropriation now in use?

Our records show that you have an appropriation made by W. R. Bell & Peter Larson appropriated February 6, 1901 and filed February 9, 1901 from Stillwater Miver for 500 miner's inches. Is this appropriation now in use?

### Piease Do Not Fill in Any Items on This Page

County Still Trater Book 4 Page A24	Record Mise.	
Name of Appropriator Leonard Sawartzal Address	not skowa.	-124
Date Appropriated Aug. 10, 1904 Date Filed Au		
Amount Appropriated, Miners Inches 150 or, Cubi		
Name of Stream Stillwater Liver (W. Fork) Tributary		
Point of Diversion The well known natural objects & permane		
Howas a very bigh percendicular chiff on haft bank of	said stream is distant about	50
a Mr. direction, the wouth of said west fork stream is d	istant about 3/4 miles in an	~ i5
Sec. Twp. Rge. Bank of Stream action, the cross lines of these two objects is the point	nt, of diversion.	C NCAMP
Purpose Stack use, irrigation and other useful ad her	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	53.2
Description of System By means of a ditch and headcate.		11 11/2
bottom, 3 1/3 feet wide on top, 14 inches deep.		3.5
Land Description of Intended Place of Use	and we proceed that a grant of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the c	
Subdivision Sec. Two. Rge. Tot.	Acr. 1940 Owner Addre	រន្ធន
N2SE4 - NESW - SE4NE4 31 4 S. 16 E. 1	50 Leonard Eckwartzel, Ny	re,
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		unione.
Remarks (Pertaining to Use, etc.)		
Remarks (Pertaining to Use, etc.) First appropriated by J. C. Pallinger, april or May 18	198, nurchased the same Sept.	entent.
Remarks (Pertaining to Use, etc.)  First appropriated by J. G. Rallinger, april or May 18  Transfers of Land Ownership.	398, purchased the same Sept. 15, 1899	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
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Remarks (Pertaining to Use, etc.)  First appropriated by J. G. Rallinger, april or May 18  Trunsfers of Lana Ownership.  [Leonard Sckwartzel]  SENW - NESW - NESW - NESW - Sec. 31 - Typ. 4 S., Nge. 16	198, purchased the same Sept. 15, 1899.	
Remarks (Pertaining to Use, etc.)  First appropriated by J. G. Rallinger, april or May 18  Transfers of Lana Ownership.  [Leonard Schwartzel]  SENW - NESW - NESW - NESW - Sec. 31 - Two. 4 S., Nge. 16	98, purchased the same Sept. 15, 1899.	
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Remarks (Pertaining to Use, etc.)  First appropriated by J. G. Rallinger, april or May 18  Trunsfers of Lana Ownership.  [Leonard Sckwartzel] [SENW - NESW - N2SE, - Sec. 31 Twp. 4 S., Nge. 16  Decree  Case No. Date Amt. Decreed: M. I.  To Whom Decreed Address  Name of Ditch Maximum Capace  Date of Priority Purpose  Land Description of Place of Use as Decreed	C. F. S.	
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Remarks (Pertaining to Use, etc.)  First appropriated by J. C. Pallinger, april or May 18  Transfers of Land Ownership.  Leonard Eckwartzel  SENW - NESW - NESW - NESW - Sec. 31 - Two. 4 S., ige. 16  Decree  Case No. Date Amt. Decreed: M. I.  To Whom Decreed Address  Name of Ditch Maximum Capace  Date of Priority Purpose  Land Description of Place of Use as Decreed	298, purchased the same Sept. 15, 1899.  C. F. S.	
Remarks (Pertaining to Use, etc.)  First appropriated by J. C. Ballinger, April or May 18  Trunsfers of Land Ownership.  [Leonard Eckwartzel] [SENW - NESW - NESW - NESW - Sec. 31 - Two. 4 S., Neg. 16  Decree  Case No. Date Amt. Decreed: M. I.  To Whom Decreed Address  Name of Ditch Maximum Capace  Date of Priority Purpose  Land Description of Place of Use as Decreed  Remarks (Present Use Status, etc)	298, purchased the same Sept. 15, 1899.  C. F. S.	
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