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STATE OF MONTANA 6

Water Resources Survey

9	Cc:le	No.	1 9B	, 2	ac ac

County Rosebud

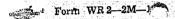
T. 7 S. R. 43 E.

lame of Land Owner	Cox, E.A. & Eliz.		,	
Jame of Operator	UOX 9 EleRa W	A	ddress	
		Part A		
Ar Tribin (1) Bara Araban (1) Bara Araban (1)	TO BE FILED BY THO A DITCH COM	SE OBTAINING I	RRIGATION WATER ATION DISTRICT	FROM
1. Water is delivered	by:	Name of Ditch, Ditch	Company or District Su	pplying Water
2. State the number	of acres you irrigate und	er this system	Sho	res you hold the name of
3. If you obtain wate the Company und in both Part A and	er from more than one Co er "Remarks." If you obto	mpany, give the ain water from a Part B	number of shares, of Ditch Company and	cres irrigated and the name of also have a private system fill
	ILED BY THOSE WHO HA	VE A PRIVATE Di private water righ	(MIGHI & DICII COMP	
A To what your was	this land first irrigated? I	ote See.at	tached filings.	
A The a day of the		Heat maar):		
5. Give the name of	the original abbrobuator of	mst neat).		
6. Give the date app	propriated	Amount file	ed on: Miners inches	c. 7. S
7. State the total nu	mber of acres irrigated w	nder this system:	A The Committee of the	in 12mm
O Classibs maint of	diversion: 4	¼ Section	nTownsh	ipikange
		Dat C		
	TO BE FILED BY ALL WAT	ER HISERS IN AD	DITION TO PART A	OR PART B
	Yan	*	e cido conloca	
	Nom	e of stream or lake fr	om which water is origina	
10. Water is obtained	l by: (Check one) Gravity	Flood	Pumping	Other
11 What is the grea	test number of acres you	have irrigated?	98 Date	1947
11. What is the grea	2.1	13 1Com and no	retura) 98	
12. How many acres	did you irrigate in 19.4.1	r (Crop and po	isture/	
13. State the total n	umber of additional acre	s that could be	irrigated by increasi	ng the water supply, land level
ing, etc. 0	This land is unc	ler what ditch?		
				into production? 0
15. What is the cond	lition of your irrigation sys	ten:?	Cair	
	pply adequate? Yes		lain Flood Only	
			were e	
17. REMARKS:	14 1 1	· Z	- 7 A	
Ua.	n Nele 6	Luch -	5/10	
FIC	coll Side C	pulees	-41.0	

NOTE: The loregoin, estions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

IRRIGATED LAND	reduğ 🔲	NON-IRRIGATED LAND	
Committee of the commit	North		
uri filmilik 1 - Alberta Barrian (h. 1908) 1 - Alberta Barrian (h. 1908)			
		는 경우 : (1400년) 12 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 : 1 전 	
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Flood	or and	Short dans	
	dikez-		
	2 12		
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[14] 14 - 14 - 14 - 14 - 14 - 14 - 14 - 1			
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	urus 2000 a. j. ili ili senettatiga.	Omnershia kuly irrigote	d le
	South	A1 ownersh	
If the above land is irrigated from more	than one ditch	please give the acreage under each ditch in 191	l a
indicate the location of the land irrigated		#C### # 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1	
Ditch: Private Flood		Acres: 98	
Ditch:	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Acres:	
mation supplied by:	Same Sales		
e E. A. Cox	Ac	Idress Birney, Mont. Date 8 / 20	L
ARKS: Field check and interv	riew by Cook	- Johnson.	



STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Rosebud
	FILE NO69 = 19B,20A
	Address Birney, Montana
)wnerCox, E. A. & Elizabeth	Address
AAA Owner	Address
maratar N.O.	Address
New Owner	Address
Now Operator	Address
The second of th	
Assessment RecordNo	
	Assessed Acreage
of This Form Et Not NE SW	, NWISEI, ESSEI, NEI Sec. 19; NWI, NISWI, SWISWI
Legal Description of This Farm.	Sec. 20, T. 7S., R. 43E.
Flood Hanging Woman and Mete Gulch	& Side Coulees Total Acres in Farm
Code Number 19B, 20A	. 201 전 12 - 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Photo No. Wy-7A-51, MA-9A-15	
Photo No.	in the control of the The control of the control of
AAA Contract No.	
AAA Total Cropland Acreage0	
App. No. 658, 324	다 하는 것이 되었다. 그는 것이 되었다. 그는 것이 없는 것이 없다.
Decree No	
Land is located in	
Twp Rge. 43E. Twp Rge	
	A PARTIN TALLET A SANTAN MARKATAN MENANDARAN MENANDARAN MENANDARAN MENANDARAN MENANDARAN MENANDARAN MENANDARAN MENANDARAN MENANDARAN MENANDARAN MENENDARAN MENENDARAN MENENDARAN MENENDARAN MENENDARAN MENENDARAN MENENDARAN
TwpRgeRge	가 있는 사람들이 되었다. 그 사람들이 되었다면 되었다. 그 생각이 되었다. 그 생각이 되었다.
Filed in Twp. 7S. Rge. 43E.	
Remarks	
	사용 전 경기 등 경기



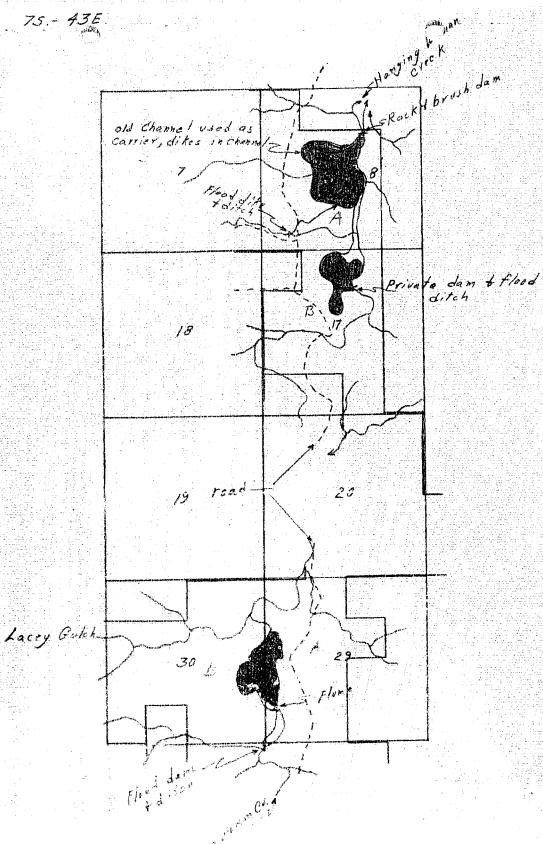
Nov These forms are 22

STATE OF MONTANA

FORM WR.1—24 12-47. 8A, 17B, 69 Code No. 29A, 30B

200	of Foniana had bound	STATE ENGINEE	rs office		ounty Rosebud	<u> </u>
	e men	Water Resource	es Survey	T	7 S. R. 4	3 Hem
rme of Land C	wner Lacey, Fr	ank	Address			
AIMO OI HOMO	tor c/o Cox, E.	s.	Address I	Birney, Mont	<u> </u>	
ame of Opera	[OI	Pari	A			
			NG IRRIGATION	WATER FRO	M	
	A DI	ICH COMPANY OR IN	RIGATION DIS	TRICT		
1 TATHER IN A	elivered by:	- Duck	Disch Company Of	District Supplying	Water	
	the state of the s	2		Snores y	Ou noid	
2. State the r	number of acres you in in water from more tha	rigate under uns systems, an one Company, give	the number of	shares, acres	irrigated and the r	name of stem fill
tha (amm)	ILIA DIGGET TRANSPORT	If you obtain water fro	om a Ditch Com	party and asso		
in both Po	rt A and Part D.	Davi	R			
and the second s	TO BE FILED BY THOSE or those wh	10 UGAR of bittaging mares		•	4.0	
1 In what v	ear was this land first in	rrigated? DateSe	e attached f	ilings.		
		dator (first 1380T):				
5. Give the r	name of the original app	Āmou	int filed on: Mir	ers Inches	C. F. S	
6. Give the	date appropriated					
7. State the	total number of acres	irrigated under this sy	'stem:	m 1.1	Range	
8. Give the	point of diversion:	¼¼ S	Section	Township	1,000	
		Pari	F C			
	TO BE FILED BY	Y ALL WATER USERS I	in addition to	O PART A OR I	ART B	
	f Water: Hengin	g Woman Gr. & sid	e coulees.	ter le originally di	verted	
9. Source c	obtained by: (Check on	Name of stream or	lake from which wo	ping	Other	
10. Water is	obtained by: (Check on	e) Gravity		, n 10	v.6	
9199 1.1-	the greatest number of	acres you have irriga	ted?127	Date	Lange Contract of the Contract	
11. What is			1	3 677		
	ny acres did you irrigo	tte in 1946. ? (Crop a	nd pasture)	13.		100
	ny acres did you irrige	itional acres that coul	nd pasture)	by increasing i	he water supply, l	and lev
12. How ma	e total number of addi	itional acres that coul	ld be irrigated b	by increasing i	he water supply, l	and lev
12. How ma	e total number of addi	itional acres that coul land is under what di	ld be irrigated t	by increasing t	ne water supply.	
12. How mo	o total number of addi	itional acres that coul land is under what di d do you have which o	ld be irrigated t tch? could be drained	d and put into	ne water supply.	
12. How man 13. State the ing, etc.	o This my acres of seeped lan the condition of your in	itional acres that coul land is under what di d do you have which o	ld be irrigated be truly could be drained. Fair.	d and put into	production?	
12. How man 13. State the ing, etc.	o This my acres of seeped lan the condition of your in	itional acres that coul land is under what di d do you have which o	ld be irrigated be truly could be drained. Fair.	d and put into	production?	
12. How mo13. State the ing, etc.14. How mo15. What is16. Is your	o total number of addi	itional acres that coul land is under what di d do you have which o rigation system?	ld be irrigated betch? could be drained Fair Explain Flo	d and put into	production?	
12. How man 13. State the ing, etc.	o total number of addi	itional acres that coul land is under what di d do you have which o rigation system?	ld be irrigated betch? could be drained Fair Explain Flo	d and put into	production?	
12. How mo13. State the ing, etc.14. How mo15. What is16. Is your	o total number of addi	itional acres that coul land is under what di d do you have which o	ld be irrigated betch? could be drained Fair Explain Flo	d and put into	production?	

Legal Des	cription of this Farm NWN	w, sł nw, sw	, Wase,	SWNE, Sec.	8; Water, M	TAN TESTINA
. 17; W	SWNE, Sec. 29; El.,	słnw, swsw,	NaSW Se	c. 39, I.	7S R. 43E	
	IRRIGATED LAND		N	on-irrigate	D LAND	
			North			
	under statement en en bestelle en en en eller. Bestelle en		in distribution of the second			
(est						
	- 1988 - 1944, 60 yang 194 - 1948 - 1950 - 1951					
						Perionally cavous Ralls is cored land
			Y			Bill become his for the local
	and the second s		South			불러성하는 공기를 잃는 성격하는 하다
19. If the	above land is irrigated from	om more than ar	e ditch pl	lease give the	acreage und	or each duch in 19A
19A. Ditch:	Private Flood					Acres
Ditch					nd game and attribution of a splink to Make new without	
Information	n supplied by:	yag tya 51 ajin	in a second	lenge	S. Salasan, Salas	Date 8/20/47
Name						
REMARKS	Field check, int	erview by Jol	MBON-CO			
-	anot mawer all of the que				**************************************	



Form WR 2-2M-1-42

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COGNTY	
	FILE NO.	69 - 8A, 17B, 29A,30B
Owner Lacey, Frank	Address Birney	, Montana
c∕o Cox , E.A.		
AAA Owner	Address	
Operator	Address	
New Owner	Address	
New Operator N.O.	•	And the second of the second o
New Operator	Address	
Assessment Record		
Assessment Kecord		
		ssessed Acreage
Legal Description of This Farm Night 1, State		warman later to the second sec
and the contract of the contra	the contract of the contract o	A CONTRACT OF THE SERVICE AND ADMINISTRATION OF THE SERVICES.
NHSWL, Sec. 17; Wo, SWLNEL Sec. 19; Eb, SHN	짜, NoSW , SIMSH Sec	. 30, T. 7S., R. 43E.
Flood Hanging Women and Cide Cou	lees. Tota	l Acres in Farm.
Code Number 8A, 17B, 29A, 30B		
Will Makilly Amazon Levella, while a five in a first five on the five of the f		
Photo No. WY-74-50, 74-51, 74-52 MA-9A-15		
AAA Contract No.		
AAA Total Cropland Acreage 163.3	•	
App. No. 305, 308		
Decree No.		
	1	
Land is located in		
Twp. 78. Rge. 43E. Twp. Rge.		
Twp. Rge. Twp. Rge.		
Filed in Twp. 7S. Rge 43F.		
Remarks		
er kritavátta (m. 1907) Latina 20. mil		A CONTRACTOR OF THE CONTRACTOR
er i verke. Di saasse valvagere projekt saaret er oorden er de kalenda kan opgan op de plante kan produceren ka		



STATE OF MONTANA STATE ENGINEERS OFFICE

69	Code No. 5A, 8B

Water Resources Survey

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			 - 44.00	· · ·	-	_	
		· ric	` R``		. 2	w	

ame of Land Owner.	Woodard, Henry	Address	s Birney, none,	
ame of Operator		Address	S	A Company of the Comp
		Part A		
	TO BE FILED BY THOS A DITCH COMP	E OBTAINING IRRIGATION	ATION WATER FROM N DISTRICT	
1. Water is delivere	ed by:N	ame of Ditch, Ditch Com	pany or District Supplying W	ater
	- Pilitar in Nijabila nabah	w this gystem	Shares you	hold
 If you obtain wa the Company un in both Part A a 	nter from more than one Connected "Remarks." If you obtain	in water from a Ditch	Company and also ha	ive a private system fill
	OF HIDSE WILL	Can attatah	ad filings.	
4. In what year wa	as this land first imigated? D	ale pea grantin		
5. Give the name	the original appropriator (fi	rst user):		
6. Give the date a	rppropriated	Amount filed on	n: Miners Inches	C. F. S.
	where of serios imposited un	der this system:		
G Class the moint of	of diversion:		Township	Range.
8. GIVE the point of	,	Part C		
	TO BE FILED BY ALL WAT	ER USERS IN ADDITION	on to part a or par	TB
9, Source of Wate	er: Hanging Woman Cr	& Lee Cr.	hich water is originally divert	ed Company
TO STEEL IN THE Interior	and her (Check one) Gravity		Pumping	Other Flood
10. Water is obtain	eatest number of acres you l	have irrigated?8	Date	
11. What is the gre	ecres number of defeat your	10 Com and neghts	3 89	3-115
12. How many acr	res did you irrigate in 19.47	. r (Orop and posture	11 - In-marking the	water supply, land leve
13. State the total	number of additional acres	s that could be imigo	died by increasing the	
ing, etc.	O This land is und	er what ditch?		
14. How many acr	res of seeped land do you ha	rve which could be d	rained and put into pro	duction? 0
15. What is the cor	ndition of your irrigation syst	tem?	fair de la company de la compa	
16. Is your water t	supply adequate? Yes	No. X Explain	Flood only	
ar a calabre 1 in the	ef."			
17. REMARKS:	the trail time or dipole is a section work in day in digital and the first time of the property and the section of the section		wygora i ki i Oktobrit	
		, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		

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

DESCRIPTION AND MAP OF FARM

ere en	NON-IRRIGATED LAND	얼마 그렇게 하나가 !!!
IRRIGATED LAND		
	North	
Harring .		
	The second secon	1 of CV
You do	flood difet	out in production
	1) Johns	Tull Flow
	Flood No domno	
and the second s		And the second s
	5 Fred ditch	
		** ** ** ** ** ** ** ** ** ** ** ** **
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ro lan	8	
rock dan brush dan		
		Charactela / Coa
	age of from the order of the first of the first and the first	solver injected for
The state of the s	South	All ownership
	7944 87	
If the above land is irrigated from more the indicate the location of the land irrigated	han one ditch please give the acreage from each on the above map.	
indicate the location of the Idia Ingala		Acres: 72
A. Ditch: Flood Hanging Woman C	The second secon	Acres: 17
	and the second s	
formation cumplied by:	and the second of the second o	
ome Henry Woodard	Address	Date 8/20/47
EMARKS: Field check & interi	day hy Johnson - Cook.	
EMARKS: Fleid check & Interi		
A CONTRACTOR OF THE PROPERTY O		A TOTAL OF THE PARTY OF THE PAR

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Rosebud
	FILE NO. 69 - 5A, 8B
lwner woodard, Henry	Address Birney, Montana
	Address
	Address
New Owner	Address
New Operator	Address
Assessment Record No	
Assessment Record	
	Assessed Acreage
Legal Description of This Farm Lots 1,2,3,4	, Sini, SEI, ESSVI, NWISVI Sec. 5;
ne∤nu∤, n{net, s	EANEL, EISEL, oc. 8, T. 75., R. 43E.
Flood Hanging Woman and Lee C	reeks Total Acres in Farm
- [1] [1] [1] - [2] [2] [2] [2] [2] [2] [2] [2] [2] [2]	
Code Number 5A, 8B	
Photo No. VY-7A-50	사용 기계 기계 기계 기계 기계 등록 기계를 가려면 보고 있다는 것이다.
AAA Contract No	
AAA Total Cropland Acreage217.9	
App. No. 304,307,384	
Decree No.	
Land is located in	
Twp. 7S. Rge. 43E. Twp. Rge.	
Twp Rge Rge	
Filed in Twp. 7S. Rge 43E.	
Remarks	
IVIIIO AD	
	. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
25 (12 14 15 16 17 16 14 14 14 14 14 14 14 14 14 14 14 14 14	
	사이트 전에 보고 함께 되었다. 전에 되었다. 전에 되었다. 그런데

East

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n 19A and

17

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