F-1-A County F	Powder River		STATE C	F MONT	ANA		28	•		Plat No	15
Farm Che	ecked: Date 9-20-60		STATE ENG			Į.	hoto N	ło	13-	113	
By .Robs	ert Peter		Water Res	iources i	Survey	•					•••••
Legal La	nd Owner William A.	Patton				Address Coalwood					•••••
Operato	orSame					Address					
Water is	deliverd by: X 1. Private S	ystem; 2. Ditch Comp	oany;	3. State	Project;	4. Federal Project;		5. Irri	gation D	district	
If under D	itch Company, Irrigation District	, or Government Project, state ti	he number of sl	ares or	nches. ac	re feet, as the case may be in s	aid sys	tem			
App. No. Decree No	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App. Date Priority	Miner's Inches	In Use	NAME OF DITCH (Water Delivered By)	No.	R/F	P/G/S	Present Irr. Acres	Irrigable Acres
1-163	Ira Patton	*Correll Creek	3-13-40	10000	Yes	Dam & Dike	1	F		19	0
		(Including Squaw,	 	 	<u> </u>		_	<u> </u>	 		
s., · 		Rough & Spring Creeks)	 	 -				 			
A-226	Eva Berry	Dry Creek	3-15-00	50	Stock						
/ ARC	200 34114	DAY STREET	10-10-00	1	30001		_	 			
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NOTE: B	Denotes Regular Irrigation. F	-Flood Irrigation. P-Water	diverted by me	ans of p	umping.	G-Water diverted by gravity,	S	Stored	Water.		
	- · •			-				tone			
Condition	of SystemFalt	TopographyBatton	ì	.,		River Basin Ye	TIOMS	LOILE			
Adequate Remarks	Supply: Yes NoA *10.000 miner's inc	hes from all four cree	ks - Corre	11. Ro	uah. S	pring, and Squaw Creeks	10	Э аст	es irr	rigated	is
from Sp	ring Creek.					eraaamaraanaaaa					
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Plat No.... Plat No....

..... Rge.... Rge...

Plat No....... Twp....... Rge... Plat No...... Twp....... Rge...

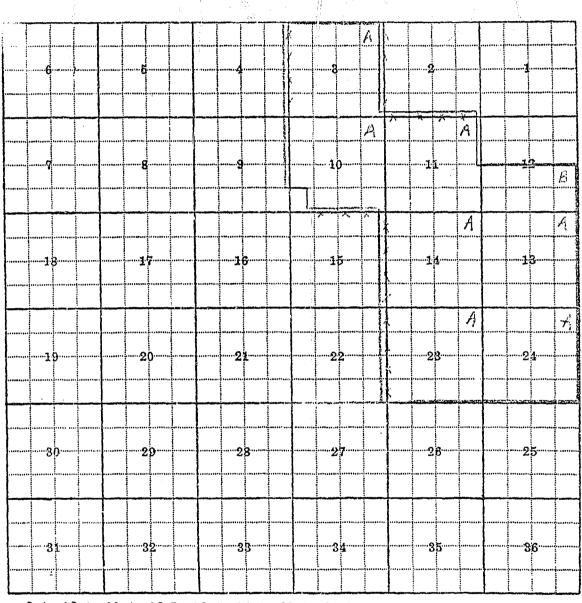
Information From:

Bill Patton

Farm Che	owder River ckcd: Date		STATE CO STATE ENG Water Res	INEERS	OFFICE	· •	Photo 1	No <u>l</u> 1	3-113; 3-115;	Plat No 13-114 17-86;	17-85
Legal Lan	d OwnerRalph.V\$	Eva.M. Kent		••••••		Address Cheyenne		•••••		······································	
Operator	Earl Benti					AddressValberg:					
	deliverd by:—X 1. Private S				Project;	4. Federal Project;			igation D		
If under Dit	ch Company, Irrigation District.	, or Government Project, state th	e number of sl	acres or i	inches, ac	re feet, as the case may be i	n said sys	nom			
App. No. Decree No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App.	Minor's	In Use	NAME OF DITCH (Water Dolivered By)	No	R/F	P/G/S	Present Irr. Acres	Irrigable Acres
lo filin		Camp Creek				Dam.	ı	F		0	8
A-216	Wilmot C. Marshall	Double Corrall Creek	1-20-02	400	No						
240	Valentine A. Loesch	Dry Creek	12-11-01	200	Stock				<u> </u>		
<u>≒~938</u>	Valentine A. Loesch	A Small Creek no name	12-10-01	40	Stock			├			
	NO IRRIGATION							 	<u> </u>		
			ļ	 				—			
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			<u> </u>	1	<u> </u>						
	of System	-Flood Irrigation. P-Water d Topography				River Basin	Yello	vs t.on			
¹ oquato				•••••	••••••			·			* ***
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3-A, 10-A, 11-A, 12-B, 13-A, 14-A, 23-A, 24-A

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- F	1-Δ	Powder River		STATE O	of Mont	rana		***				Plat No.	
Î	cirm Che	ecked: Date 9-21-60	•	STATE ENG	INEERS	OFFICI	E		Photo 1	.No	13-1	16	
F	3v Roh	pert Peter		Water Ros		Survey					•		
	-				(E)				*************		***************************************		***************************************
L	.egc:l Lan	id Owner W. Sturg	geon Est.	***************************************		•		s					
	Operato	r Dick Steadm	man			······································	Address	s		,			
		deliverd by:— X 1. Private S			-	Project;		4. Federal Project;		•	igation D	district .	
			t, or vernment Project, state th	te number of sh	acres or i	inches. a			ı said sys	.tom			
	App. No. Decrue No.		NAME OF STREAM	Date App. Date Priority	Miner's Inches	In Use	(y	NAME OF DITCH Vater Delivered By)	No	R/F	P/G/S	Present Irr. Acres	Irrigable Acres
- 1	1-22	Henry Dinzl	Ash Creek (N. Prong)	11-22-34	Flood								
ر زين <i>ه</i>		 	1		Water	s Yes	Dam &	Dike		F_	 	12	0
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										\prod			
-				-	-			er diverted by gravi			Water.		
New	idaquate	Supply: Yes Nox.	Explain								**********		*************
	Remarks .				~•••••••••••••••••••••••••••••••••••••	************				••••••		,	

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1		Plat NoTwp	RgePlat No	vp kge	l	?lat No	Twp) Kge	Conr	ad Lo	osinsk	i & Fiel	ld Surv
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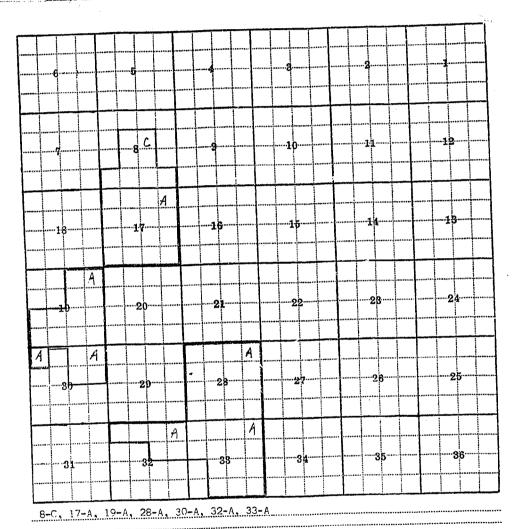
34-A, 35-A

County			STATE C	of Mon	ANA		T. 23	R4	9E	Plat No	15
Farm Che	cked: Date 9-21-60	••••	STATE ENG	INEERS	OFFICE	,	Photo	No]	3-115:	17-85	•
By Rol	bert Peter		Water Res		Survey				٠		
•							**********	•••••••	******		**********
Legal Land	d Owner Samuel A. &	Loretta M. Surgeon			•••••	Address		•••••	**************	•••••	••••
Operator	r Conrad Losi	nski - buying		••••••		Address					
	deliverd by:— X 1. Private S				Project;	4. Federal Projec			igation D		
	tch Company, Irrigation District		the number of si	nares or	inches, ac	re feet, as the case may be	in said sy	stem	*********	******************	
App. No. Docree No.	NAME OF APPROPRIATOR TO WHOM DECREED	name of Stream	Date App.	Minor's Inches	In Use	NAME OF DITCH (Water Dolivered By	,) N	. R/F	P/G/S	Present Irr. Acres	Irrigabl Acres
1-207	Henry Dirzl	Lay Creek	11-22-34	1000_	Yes	Dam & Dike	1	E	-	43	0
do filir	h Arolph F. Lonsch	Unnamed Creek Lay Creek	3-19-00	80	Yes	Dike	-	-F	 		
24755	A olph F. Loesch	So. Fk. Lay Creek	3-19-00	60	Yes			-	·		
A-701	Arolph F. Loosch	No. Fk. Lay Crnek	3-19-00	60	Yes						
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L	<u></u>	<u> </u>	'	-1							<u> </u>
	onotes Regular Irrigation. F-			_		G-Water diverted by gro			Water.		
Condition	of System Fair	Topography	Bottom			River Basin	Y.s	צאם.ו.ו	tone		••••••
dequate	Supply: Yes No	Explain	•••••••				•••••				••••••

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F-1-A County	Powder River	·	STATE C	F MONT	ans				ĐE.	Plat No	
	ecked: Date Robert Pete	r	STATE ENG			,	Photo	. 20	2-21	20-20	
rarm Che	ecked: Date	•				.	Photo	No	7-411	29-20	
3∨	10-6-60		Water Res	_	Survey						
-,		•••	*				***************************************	************	•••••	•••••	
	nd Owner F. H. Ranch C	α		***************************************		Address					
Operato	or Glen Gentry					Address Ashland			•••••		
Water is	deliverd by: y 1. Private Sy	stom; 2. Ditch Con	ipany;	3. State	Project;	4. Federal Project;		5. Irri	gation D	istrict	
	itch Company, Irrigation District.		the number of sh		•	cre feet, as the case may be	in said sy	stem		-,	
App. No. Decree No.	NAME OF APPROPRIATOR TO WHOM DECREED	name of stream	Date App. Date Priority	Miner's Inches	In Use	NAME OF DITCH (Water Delivered By)	No	R/F	P/G/S	Present Irr. Acres	Irrig Ac
<u>A-356)</u>	Ves Hall	Home Creek	3-14-08	640	Yes	Gentry Ditch Dam		F_		129_	0
<u>A-359)</u>	J. W. Hiscock	Home Creek	3-23-98	1000	Yes			<u> </u>			
A-497	A. L. Ferris	Otter Creek	5-11-31	150	Yes)			 			
A-490	O. B. Gentry	Otter Creek	5-13-31	200	Yes)			J	l		
<u>A-500</u>	O. B. Gentry	Otter Creek	5-13-31	200	Yes)	Dams & Dikes	—- -	JE.		146_	_Ç
A-501_	Graffam & Ferris	Otter Creek	11-24-94	500	Yes)						
A-514	Helen Tucker	Otter Creek	4-22-07	400	Yes)						
A-508	Chas. L. Merrill	Otter Creek	2-23-91	1000	?			- }	 		
<u>1-354</u>	Peter F. Daly	Home Creek	5-18-01		No						
1-515	Lee R. Tucker	Otter Creek	4-6-98	300	No						
								_			
]							L
Condition Adequate	Oenotos Regular Irrigation. F- of System Fair Supply: Yes No	Topography X Explain	Bottom				Ye		tone		
Condition Adequate	of System Fair Supply: Yes No	Topography	Boitom			River Basin	Ye	llows	tone		
Condition Adequate	of System Fair	Topography	Bottom			River Basin	Ye	llows	tone		
Condition Adequate	of System Fair	Topography X Explain	Bottom			River Basin	Ye	llows	tone		
Condition Adequate	of System Eair	Topography X Explain	Bottom			River Basin	Ye	llows	tone		
Condition Adequate	of System Eair	Topography X Explain	Bottom			River Basin	Ye	llows	tone		
Condition Adequate	of System Fair	Topography X Explain	Bottom			River Basin	Ye	llows	tone		
Condition Adequate	of System Fair	Topography X Explain	Bottom			River Basin	Ye	llows	tone		
Condition Adequate	of System Fair	Topography X Explain	Bottom			River Basin	Ye	llows	tone		
Condition Adequate Remarks	of System Eair	Topography X Explain	Bottom		Plat No.	River Basin	Ye	llows	n From		

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County Powder River T 35 R 45E Plat No...21 STATE OF MONTANA Farm Checked: Date 10-4-60 Photo No. 29-67, 29-68 STATE ENGINEERS OFFICE Water Resources Survey By Robert Peter Legal Land Owner Martha M. Gaskill Address Ashland Address OperatorSame. 5. Irrigation District Water is deliverd by:-- X 1. Frivate System; 2. Ditch Company; 3. State Project: 4. Federal Project; If under Ditch Company, Irrigation District, or Government Project, state the number of shares or inches, acre feet, as the case may be in said system . NAME OF APPROPRIATOR TO WHOM DECREED Date App. Miner's Date Priority Inches NAME OF DITCH (Water Delivered By) Present Irr. Acres Irrigable Acres P/G/S NAME OF STREAM In Use R/F Martha Gaskill A-92 Bridge Creek (also 10-29-56 100 known as Willow Cr 19 Martha Gaskill Coal Creek 10-29-56 100 Yes Dam & Dike A-518) Stephen P. Daly 11-16-97 216 Dam & Dike 69 0 Yes E. Fk. Otto: Creek 11-17-31 200 Fk. Otter Creek Gentry Yes NOTE: R-Denotes Regular Irrigation. F-Flood Irrigation. P-Water diverted by means of pumping. G-Water diverted by gravity. Condition of System Fair Topography Bottom .. River Basin Adequate Supply: Yes...... No. X Explain Remarks

Plat No...... Twp........ Rge......

Plat No...... Twp...... Rge......

Plat No...

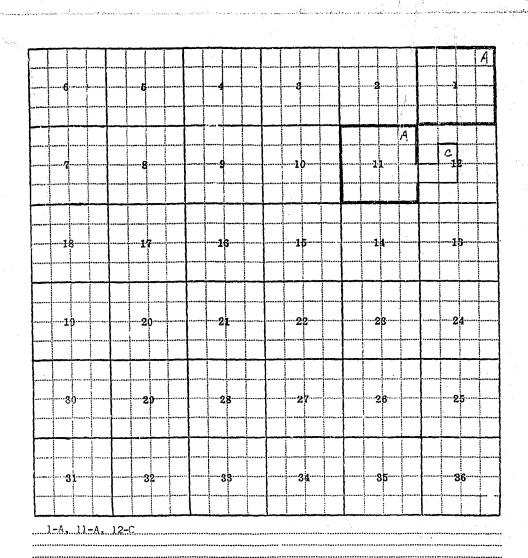
Plat No...... Twp...... Rge.....

Also in: Plat No...... Twp....... Rge.

Plat No...... Twp...... Rge......

Information From:

Martha Gaskill



Operator Same Mater is deliverd by:— 1. Private System; 2. Ditch Company; 3. State Project; 4. Federal Project; 5. Irrigation District I under Ditch Company, Irrigation District, or Government Project, state the number of shares or inches, acre feet, as the case may be in said system App. No. NAME OF APPROPRIATOR NAME OF STREAM Date App. Miner's In Heal NAME OF DITCH DATE PROJECT Present In Heal NAME OF DITCH Date Present In Heal NAME OF DITCH Date Present In Heal Date D	Sy		***************************************				•	4	••••••	••••••	••••••		
Water is deliverd by:— 1. Private System; 2. Ditch Company; 3. State Project; 4. Federal Project; 5. Irrigation District I under Ditch Company, Irrigation District or Government Project state the number of shares or inches, acre feet, as the case may be in said system. App. No. NAME OF APPROPRIATOR NAME OF STREAM Date Priority Inches TO WHOM DECREED NO. IRRIGATION A-134 Flla M. Ferris Cadar Creek 2-1 5 320 No A-720 Filla M. Forris Saw Mill Crack 2-1-15 120 No A-720 Filla M. Forris Saw Mill Crack 5-18-01 2000 No Home Creek 5-18-01 2000 No Said System Topography Home Creek 5-18-01 2000 No River diverted by gravity, S—Stored Water. Condition of System Topography River Basin Yellowstone Remarks Topography Remarks Remarks App. No. APPROPRIATOR NAME OF STREAM Date the number of shares or inches, acre feet, as the case may be in said system NAME OF TOTCH. In Use NAME OF DITCH (Water Delivered By) No. Ref P/G/S Present In Use NAME OF DITCH (Water Delivered By) Roberts Priority Miner's In Use NAME OF DITCH (Water Delivered By) Roberts Project; 4. Federal Project; 5. Irrigation District NAME OF APPROPRIATOR NAME OF STREAM Date App. NAME OF DITCH (Water Delivered By) Roberts Project; 4. Federal Project; 5. In Use NAME OF STREAM IN Use NAME OF DITCH (Water Delivered By) Roberts Project; 4. Federal Project; 5. Irrigation District Name of District Name	.egal Lan	d Owner	Ingeborg & Ca	rl Maak		·····	•••••	Address Ashland			•••••		
Water is deliverd by:— 1. Private System; 2. Ditch Company; 3. State Project; 4. Federal Project; 5. Irrigation District I under Ditch Company, Irrigation District or Government Project state the number of shares or inches, acre feet, as the case may be in said system. App. No. NAME OF APPROPRIATOR NAME OF STREAM Date Priority Inches TO WHOM DECREED NO. IRRIGATION A-134 Flla M. Ferris Cadar Creek 2-1 5 320 No A-720 Filla M. Forris Saw Mill Crack 2-1-15 120 No A-720 Filla M. Forris Saw Mill Crack 5-18-01 2000 No Home Creek 5-18-01 2000 No Said System Topography Home Creek 5-18-01 2000 No River diverted by gravity, S—Stored Water. Condition of System Topography River Basin Yellowstone Remarks Topography Remarks Remarks App. No. APPROPRIATOR NAME OF STREAM Date the number of shares or inches, acre feet, as the case may be in said system NAME OF TOTCH. In Use NAME OF DITCH (Water Delivered By) No. Ref P/G/S Present In Use NAME OF DITCH (Water Delivered By) Roberts Priority Miner's In Use NAME OF DITCH (Water Delivered By) Roberts Project; 4. Federal Project; 5. Irrigation District NAME OF APPROPRIATOR NAME OF STREAM Date App. NAME OF DITCH (Water Delivered By) Roberts Project; 4. Federal Project; 5. In Use NAME OF STREAM IN Use NAME OF DITCH (Water Delivered By) Roberts Project; 4. Federal Project; 5. Irrigation District Name of District Name	Operator	r	Same			•••••		Address					
Detection No. 17 WHOM DEGREED NAME OF SHRAW Date Priority Inches in use (Water Delivered By) No. 17 PG/S Int. Acros. 1 No. 18 PG/S Int. Acros. 1 No.	Nater is a	deliverd b	y; 1. Private S	ystem; 2. Ditch Comp	pany;	3. State	Project;				-		
A-134 Fila M. Ferris Cedar Creek 2-1 '5 320 No A-700 Fila M. Ferris Saw Mill Creek 2-1-15 120 No -356 Peter F. Daly Home Creek 5-18-01 2000 No NOTE: R-Denotes Regular Irrigation. F-Flood Irrigation. P-Water diverter by means of pumping. G-Water diverted by gravity. S-Stored Water. Condition of System Topography Adequate Supply: Yes No Explain				NAME OF STREAM	Date App.	Miner's Inches	In Use		No	R/F	P/G/S		
A-720 Fila M. Ferris Saw Mill Creek 2-1-15 120 No -354 Peter F. Daly Home Creek 5-18-01 2000 No NOTE: R-Denotes Regular Imigation. F-Flood Imigation. P-Water diverter by means of pumping. G-Water diverted by gravity. S-Stored Water. Condition of System Topography River Basin Yellowstone Adequate Supply: Yes. No Explain		NO IRR	IGATION		-					<u> </u>			
A-720 Fila M. Ferris Saw Mill Creek 2-1-15 120 No -354 Peter F. Daly Home Creek 5-18-01 2000 No NOTE: R-Denotes Regular Imigation. F-Flood Imigation. P-Water diverter by means of pumping. G-Water diverted by gravity. S-Stored Water. Condition of System Topography River Basin Yellowstone Adequate Supply: Yes. No Explain	4-134	Flla M	Forris	Coder Creek	2-1 15	320	No			1	ļ		<u> </u>
NOTE: R—Denotes Regular Irrigation. F—Flood Irrigation. P—Water diverter, by means of pumping. G—Water diverted by gravity. S—Stored Water. Condition of System							\						
Condition of System Topography River Basin Yellowstone Adequate Supply: Yes No Explain	-354				5-18-01		No				L		
Condition of System Topography River Basin Yellowstone Adequate Supply: Yes No Explain													<u> </u>
Condition of System Topography River Basin Yellowstone Adequate Supply: Yes No Explain						<u> </u>							
Condition of System Topography River Basin Yellowstone Adequate Supply: Yes No Explain		ļ				 -				-}			<u> </u>
Condition of System Topography River Basin Yellowstone Adequate Supply: Yes No Explain		ļ				}			 		 		ļ
Condition of System Topography River Basin Yellowstone Adequate Supply: Yes No Explain		 		ļ				ļ					
Condition of System Topography River Basin Yellowstone Adequate Supply: Yes No Explain		}									 		
Condition of System Topography River Basin Yellowstone Adequate Supply: Yes No Explain		 			·	 							
Condition of System Topography River Basin Yellowstone Adequate Supply: Yes No Explain		 			· 	 		 	+		1		
	Condition Adequate Remarks	of System Supply:	1Yes No	Topograpity				River Basin	Yell	owsto	ne		
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			***************************************			•••••					,	

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29A, 30-C, 31-A, 30-B NOTE: 29-A, 30-B, & 31-A are in Ingeborg Maak name.

	Powder River cked: Date 10-5-60		STATE CO	INEERS	OFFICE	:				Plat No.	
By Robe	ert Peter		Water Res	ources :	gurvey		**********		······································		
Legal Land	d Owner C. A. & Mario	rie Mallett				Address			••••		······································
Operator	J. C. Phillip	s Jr Buying		••••••••		Address Ashland			••••••		
	leliverd by: × 1. Private S	=	:		Project;	4. Federal Project;			gation D		
App. No.		or Government Project, state t			In Use	NAME OF DITCH		T I			Irrigable
No fili	NAME OF APPROPRIATOR TO WHOM DECREED	Unnamed Creek	Date Priority	Inches	In Use	(Water Delivered By) Dam & Dike	No.	R/F F	P/G/S	Irr. Acres	Acres
180-111		OINIONEO VIPER	_			Dam a Dive				20	<u> </u>
<u> </u>								┼─			
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NOTE: R-D	enotes Regular Irrigation. F-	-Flood Irrigation. P-Water	diverted by me	ans of p	ımping.	G-Water diverted by grav	ity, S-	-Stored	Water.		
Condition	of System Fair	Topography	Bottom			River Basin	Ye	llows	tone		
		Explain									
				•••••••		,		••••••	··		

			******************		••••••			••••			
Also	Plat No 22 Two 3S	Rge46月Plat NoT					<i>.</i>		n From:		
1	Plat No.32 Twp.45	Rge46E Plat No T	wp Rge		lat No	Twp Rge	J.	. C. P	hilli	os	

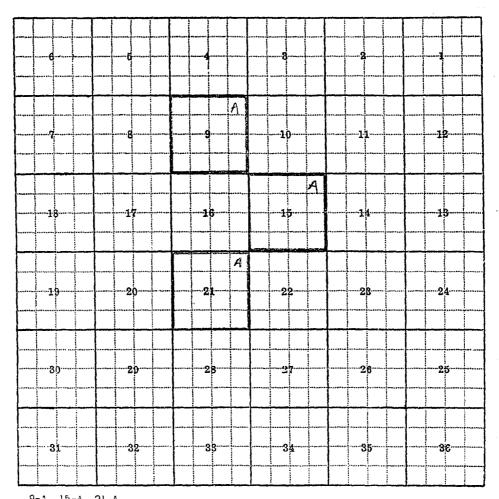
13-A, 24-B, 25-A

(Day)

F-1-A County	Powder River		STATE O	F MON	'ANA		T. 3S	R 4	5E	Plat No.	21
Farm Che	ecked: Date	····	STATE ENG			:	Photo I	Vo	29-2	1	
	pert Peter	****	Water Res	ources	Survey				***********	······································	
Legal Lar	nd Owner John Schonent	pach	• • • • • • • • • • • • • • • • • • • •			Address Ashland			************		
Operato	orSame					Address					
	deliverd by:— 1. Private S		-		Project;	4. Federal Project;			gation D		
App. No.	NAME OF APPROPRIATOR	or Government Project, state to	Date App.	Miner's	In Use	NAME OF DITCH		7/7		Present	Irrigable
Decree No.	. TO WHOM DECREED		Date Priority	Inches		(Water Delivered By)	No.			Irr. Acres	Acres
	NO IRRIGATION		 								
A-520	Grace V. Dilger	E. Fk. Otter Creek	10-27-31	200	No.						

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NOTE: R-J	Denotes Regular Irrigation. F	-Flood Irrigation. P-Water	diverted by me-	ans of p	umping.	G-Water diverted by grav	ity. S-	Stored	Water.		······································
Condition	of System	Topography					Yello	wsto	ne	***************************************	••••••
Adequate	: Supply: Yes No	Explain							•••••		······
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Farm Ch By Legal Lo Operat Water is	Powder River necked: Date 10-6-60 Robert Peter and Owner Mee R. Shy or Geo. Shy - b deliverd by:— 1. Private Ditch Company, Irrigation Distri	DYING System; 2. Ditch Co	ompany;	INEERS SOUTCES	OFFICE Survey	AddressAshland 4. Federal Project;		No 5. Irr	29		
App. No Decree N	NAME OF APPROPRIATOR		1)ate App. Date Priority	Miner's Inches		NAME OF DITCH (Water Delivered By)	No.	120	P/G/S	Present Irr. Acres	Irrigable Acres
'	NO IRRIGATION										
1 A-505	John W. Johnson	Otter Greek	12-15-90	F.00	Ma			-			
A-354	Peter F. Daly	Home Creek	5-18-01	2000	No No			_			
				 							
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31-B, 32-B, 33-B

Farm Chec By Rob Legal Land		usler	••••••••••••	SOURCES	Survey	Address	Photo 1	No. 29-2		
Water is d	deliverd by:— 1. Private S	Y. System; 2. Ditch Comet, or Government Project, state t	mpany;	3. State	e Project;			5. Irrigatio	on District	
App. No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App. Date Priority	Miner's Inches	In Use	NAME OF DITCH (Water Delivered By)	No.	R/F P/C	G/S Present Irr. Acres	Irrigable Acres
	NO IRRIGATION			-						-
A-508	Chas. L. Merrill	Otter Creek	2-23-91	1000	?					
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Condition (of System	F—Flood Irigation. P—Water				River Basin	Yel	Stored Wat		/*************************************
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18-A, 19-B

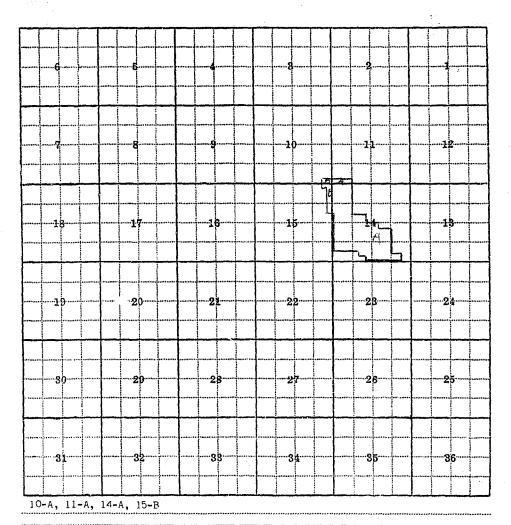
F-1- Cor	A unty	Powder River		STATE C	E MON	PRNA		T. 3S	R.45	E	Plat No	21
For	m Char	cked: Date 10-6-60		STATE ENG			E .	Photo	Νo	29-21		
				Water Res	ources	Survey						
Ву	Robe	ert Peter							······		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Leg	gal Land	d Owner Wm. W. Trusle	r				Address	А	ahland	l	•••••	
C)perator	Same					Address					
	-	leliverd by: × 1. Private S				Project;				igation L		
		•	or Government Project, state th	ne number of si	ares or	inches, a	•		ystem		··	
	pp. No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App. Date Priority	Miner's Inches	In Use	NAME OF DITCH (Water Delivered By)		lo. R/F	P/G/S	Present Irr. Acres	irrigable Acres
	-513	W. W. Trusler	Otter Creek	4-8-40	4000	Yes	Dams & Dike	1	F_	<u> </u>	74	
	-522 -147	W. W. Trusler George F. Jordan	E. Fk. Ottor Creek Chunning Creek	3-12-09	200	Yes ?	Dam & Ditch		 F	ļ	37	- -
	-512	Louie M. Trusler	Otter Creek	11-6-12	400	No						
A-5	17	Matt Winters	Otter Creek	6-28-94	1000	Stock	<u> </u>					
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Co:	ndition equate narks	of System Fair Supply: Yes Nox	-Flood Irrigation. P-Water of the Topography	Bottom	•••••••••••••••••••••••		River Basin	Y	ellow			
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18-B, 20-A

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	Powder River	•	STATE C	F MON	'ANA	entre rent rente products (Ferrica)	S	R4	6E	Plat No	22
Farm Che	ecked: Date 9-29-60		STATE ENG				Photo	No2	3-26		
	Robert Peter	••••	Water Res	ources	Survey						
egal Lar	nd Owner Elizabeth Har	nicz (DECEASED)				Address				•••••	
Operato	r Tony Hanicz			**********		Address	Aşl	ol.and	•••••		
	deliverd by: × 1. Private S				Project;				igation D		
under Di	itch Company, Irrigation Distric	t. or Government Project, state	the number of si	hares or	inches, ac	re feet, as the case may be	in said sy	stem			
App. No. ecree No.			Date Priority		USG	NAME OF DITCH (Water Delivered By) No	R/F	P/G/S	Presont Irr. Acres	Irriga Acre
-357) -358)	John J. Hanicz John J. Hanicz	Home Creek Home Creek	10-20-17 3-27-40	300	Yes Yes	Dam & Dike		F	 	24	Ω
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		Explain									
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Farm Checked: Date 9-24-60 By Robert Peter		STATE ENG Water Res	F MONTANA INEERS OFFICE ources Survey		Photo No	46E Plat No 23-27	
egal Land Owner Lars E. 8 Bil				AddressSonn	ette		····
OperatorSame Water is deliverd by:— X 1. Private S			3. State Project:	Address4. Federal Project:		Irrigation District	·········
f under Ditch Company, Irrigation District			•	·································		-	
App. No. NAME OF APPROPRIATOR Decree No. TO WHOM DECREED	NAME OF STREAM	Date App. Date Priority	Miner's In Use	NAME OF DITCH (Water Delivered By)	No. R/	F P/G/S Present	Irri A
lo filing	Home Creek	Date street		Dam & Ditch	1 F	38	Ü
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NOTE: R—Denotes Regular Irrigation. F- Condition of System Fair Adequate Supply: Yes No.X Remarks	TopographyBot	ttom		River Basin	Yellowst	***************************************	

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FI-A County Powder River Form Checked: Date		di La companya di Santa br>La companya di Santa	the state of the s		C.		ing and the second control of the second con				lin hanas upangan ya arri		
Form Checked: Date 10-5-60 STATE ENGINEERS OFFICE Water Resources Survey Photo No. Ph	F-1-A	Powder River	••••	CRITE O	e Mone	# W7 W		т. 35	5	R 46	E	Plat No	- 22
Robert Peter Legal Land Owner C. A. & Mariorie Mallett Operator J. C. Phillips - buying Watter is delivered by— X I. Private System: 2. Ditch Company; 3. State Project H under Ditch Company, Private System: 2. Ditch Company; 3. State Project I under Ditch Company, Private System: 3. Ditch Company; 3. State Project App. No. NAME OF APPROPRIATOR NAME OF STREAM Date Private System: Include Decree No. 10 Wester Delivered By; No. NAME OF DITCH Program Vincolar System: 1. State Project A-35.3 Jav. M. Bryan Home Crack 4-22-07 2000 Ver. Dams NAME OF APPROPRIATOR A-25.3 Jav. M. Bryan Home Crack 4-22-07 2000 Ver. Dams NOTE: R-Denotes Regular Infigation. P-Flood Irrigation. P-Weter diverted by means of pumping. G-Water diverted by gravity. S-Stored Water. Yellowstone River Basin Remarks	Farm Che	cked: Date		STATE ENG	INEERS	OFFICI							
Operator J. C. Phillips - buying Water is delivered by:—XI. Private System: 2. Ditch Compony; 3. State Project: 4. Foderal Project: 5. Irrigation District If under Ditch Compony, Irrigation District. Or WHOM DECREED NAME OF APPOPRIATOR NAME OF STREAM Date Private In Use App. Minst Indices NAME OF STREAM Date Private In Use App. Minst Indices A-25.3. Jay. M. Bryan Home. Creek 4-22-07 2000 Ves. Dams 1. F. J. S. Stored Water. NOTE: R—Denotes Regular Irrigation. F—Stood Irrigation. F—Water diverted by means of pumping. G—Water diverted by gravity. S—Stored Water. Yellowstone Remarks	ByRo	bert Peter	•			urvey		*******		••••••	••••••		·
Water is deliverd by:— * 1. Private System: 2. Ditch Company; 3. State Project: 4. Federal Project: 5. Irrigation District If under Ditch Company, Irrigation District, or Government Project, state the number of shares or inches, acro feet, as the case may be in said system. App. No. NAME OF APPROPRIATOR NAME OF STREAM Date App. District Inches I	Legal Lan	d Owner C. A. & Marjo	prie Mallett		••••••		Address	!	Ash	land		••••	
If under Ditch Company, Irrigation District, or Government Project, state the number of shares or inches, acro feet, as the case may be in said system App. No. NAME OF APROPRIATOR NAME OF STREAM Date App. Miner's in Use (Rater Delivered By) No. 8/1F Project Irrigation A-353. Jav M. Bryan Home Creek. 4-22-07 2000 Ves Dams 1 F . 333 0. A-353. Jav M. Bryan Home Creek. 4-22-07 2000 Ves Dams 1 F . 333 0. NOTE: R—Denotes Regular Irrigation. F—Flood Irrigation. P—Water diverted by means of pumping. G—Water diverted by gravity. S—Stored Water. Yellows tone River Basin Yellows tone Remarks	Operato:	r J. C. Phillip	s - buying		•••••		Address			·····			··········
App. No. NAME OF APPROPRIATOR NAME OF STREAM Date Propriety Inches No. NAME OF DITCH (Water Delivered By) No.	Water is	deliverd by:— X 1. Private S	ystem; 2. Ditch Comp	pany;	3. State	Project;	4. Federal Project			5. Irrig	gation D	istrict	
Determine No. TO WHOM DECREED No. At 27 of Inches Acres	If under Di	tch Company, Irrigation District	, or Government Project, state th	he number of sh	ores or i	nches, a	cre leet, as the case may be	in said	sys	tem			
NOTE: R—Denotes Regular Irrigation. P—Flood Irrigation. P—Water diverted by means of pumping. G—Water diverted by gravity. S—Stored Water. Zondition of System Fair Topography Adequate Supply: Yes. No. Explain Remarks No. Explain Remarks	App. No. Decree No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App. Date Priority	Miner's Inches	In Uso	NAME OF DITCH (Water Delivered By	[-	No.	R/F	P/G/S	Present Irr. Acres	Irrigabl Acres
NOTE: R—Denotes Regular Irrigation. F—Flood Irrigation. P—Water diverted by means of pumping. G—Water diverted by gravity. S—Stored Water. Zondition of System Fair Topography River Busin Yellows tone Adequate Supply: Yes. No. K Explain Remarks Remarks.			Home Creek			Yes			1	F			
NOTE: R—Denotes Regular Irrigation. F—Flood Irrigation. P—Water diverted by means of pumping. G—Water diverted by gravity. S—Stored Water. Zondition of System Fair Topography River Busin Yellows tone Adequate Supply: Yes. No. K Explain Remarks Remarks.	49.4	<u> </u>		 						├			
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NOTE: R—Denotes Regular Irrigation. F—Flood Irrigation. P—Water diverted by means of pumping. G—Water diverted by gravity. S—Stored Water. Zondition of System Fair Topography River Basin Yellows tone Adequate Supply: Yes. No. X Explain Remarks Remarks.													
NOTE: R—Denotes Regular Irrigation. F—Flood Irrigation. P—Water diverted by means of pumping. G—Water diverted by gravity. S—Stored Water. Zondition of System Fair Topography River Basin Yellows tone Adequate Supply: Yes. No. X Explain Remarks Remarks.	ļ			+						 			
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	Jondition Adequate	of System Fair Supply: Yes No	TopographyX					Ye	110				
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Also in: Plat No. 32 Twp. 45 Rge. 46E Plat No. Twp. Rge. Plat No. Twp. Rge. Information From: Plat No. 21 Twp. 35 Rge. 455 Plat No. Twp. Rge. Plat No. Twp. Rge. J. C. Phillips	**************						***************************************						
Also in: Plat No. 32 Twp. 45 Rge 46E Plat No. Twp. Rge. Plat No. Twp. Rge. Information From: Plat No. 21 Twp. 35 Rge 45E Plat No. Twp. Rge. Plat No. Twp. Rge. J. C. Phillips		*************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				***************************************						
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Also in: Plat No. 32 Twp. 45 Rge. 46E Plat No. Twp. Rge Plat No. Twp. Rge Information From: Plat No. 21 Twp. 35 Rge. 45E Plat No. Twp. Rge Plat No. Twp. Rge J. C. Phillips			*********************************	·······	•••••	••••••	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				•••••		
Plat No. 21 Twp 35 Rge 455 Plat No. Twp Rge Plat No. Twp Rge J. C. Phillips	A least	ni Plot No 32 Tum 45	Rac 46 Ell Plat No. Ta	urn Bao	110	lot No	Turn Pro	j h	nfoi	rmation	rom:	i	
	Aiso I	Plat No. 21 Twp 35	Rge 45E Plat No. T	wp Rge	F	lat No	TwpRge.] .	J	r. c.	Phi.11	ips	
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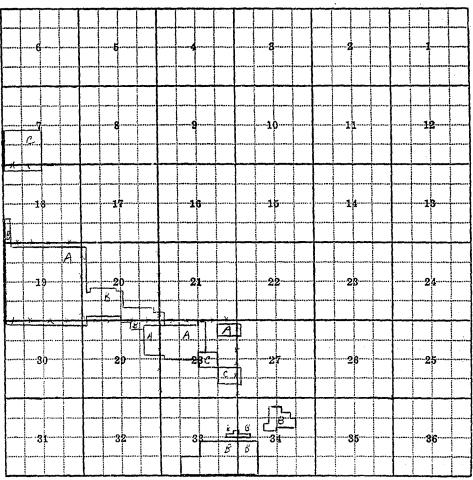
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Corrientini	F-1-A County Powder River	yte e mente paraminamente que algunt tibis, me a cintra e l'écolot, quantité e que				e la visibilità de l'accionation de la compania de	T	R 4	7E	Plat' No.	23
	Farm Checked: Date 9-24-60	····	STATE ENG	ineers	OFFICE		Photo N				
	Robert Peter By Lars F. & Bil				-						
9	Legal Land Owner Lers E. & Bill Operator					AddressAddress					
	Water is deliverd by:— X 1. Private S If under Ditch Company, Irrigation District	ystem; 2. Ditch Comp	pany;	3. State	Project;	4. Federal Project; are feet, as the case may be in	said sys		gation D		
	App. No. NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM			In Use	NAME OF DITCH (Water Delivered By)	No.	R/F	1	Present Irr. Acres	lrrigable
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	Also in: Plat No22 Twp.35 Plat No Twp	Rge.4.4					Lar	s Kn	udsorı	•	

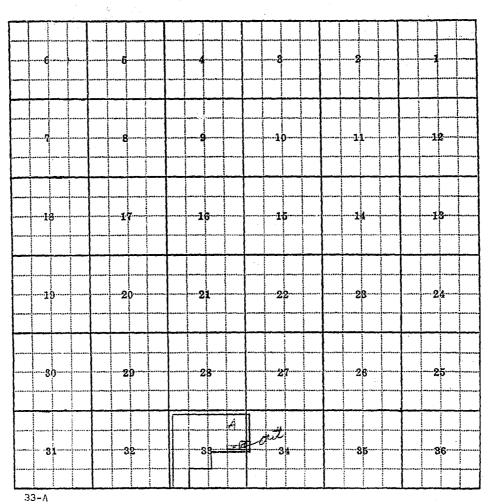


7-C, 28-C, in Lorena Knudson name.

18-B, 19-A, 20-B, 29-B, 33-B, 34-B, in Lars E. 8 Billie L. Knudson name.

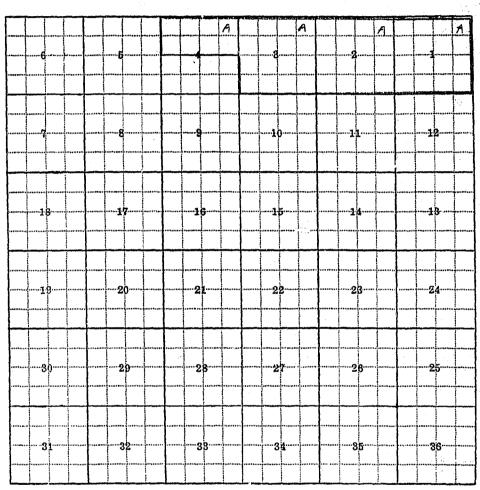
Farm Chec	der River ked: Date 10-8-60 ert Peter		STATE ENG Water Res	ources S	OFFICE		F	Photo N	17-4 10	Plat No.	•
Operator Water is d	eliverd by:— 1. Private S	of America ystem; 2. Ditch Con or Government Project, state	npany;	3. State	Project;	Address	roject;		5. Irrigati	on District	•••••••
App. No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App. Date Priority	Miner's Inches	In Use	NAME OF DI (Water Delivere		No.	R/F P/	G/S Present Irr. Acres	
	STOCK WATER							_			
-780	United States of		6-22-39	A11	Stock						-
	America	Blue Shale Creek	0-22-39	1,77	JUCK			-			
											-
											-
Condition of	of System	-Flood Irrigation. P—Water Topography Explain					in	Yel		e	
••••••											
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NOTE: All U. S. ownership is not platted. Only that part where the appropriation is located. See ownership plat for any additional ownership required.

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7	F-1-A County	Powder River	****	STATE C	F MON	PRNE		T. 35	E.	Plat No	24
		ked: Date 9-22-60	••••	STATE ENG Water Res	INEERS	OFFICE	3	Photo N	13-160,	17-23	
		rt Peter Owner Andrew Gaskil				-	AddressEpsie	************	***************	*******	
	Operator	Same					Address				
		eliverd by: $\stackrel{\times}{\longrightarrow}$ 1. Private S h Company, Irrigation District	ystem; 2. Ditch Com, or Government Project, state			Project; inches, ac	4. Federal Project; are feet, as the case may be		5. Irrigation	District	***
	App. No. Decree No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App.	Miner's Inches	In Use	NAME OF DITCH (Water Delivered By)	No.	R/F P/G/S	Present Irr. Acres	Irrigable Acres
۹.	1-282 No filing	Louis Titus	Fifty-four Creek Pumpkin Creek	2-24-06	1500	Yes	Dam & Dike Dams	1	F	20 82	0
				_							
, J											
					<u> </u>	 				 	
		•	-Flood Irrigation. P-Water Topography	-	-		G-Water diverted by grav		Stored Water. lowstone	1	<u> </u>
	. Adequate	Supply: Yes No	Explain			•••••				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		***************************************			,.,,,,,,,,,,,,	······································					************
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		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			······································	······				***************************************	
	A)so in	Plat No 25 Two 35	. Rge 49E Plat No 7	Two Rae	T T	Plat No	Two Bae] Infor	mation Fron	a:	
	7,150 111	Plat No Twp	RgePlat No	rwpRge		Plat No	TwpRge	Andı	ew Gaskil	1	
										e de la company	



1-A, 2-A, 3-A, 4-A

	Farm Che	owder River	••••••••••••••••••••••••••••••••••••••	STATE C STATE ENG Water Res	INEERS	OFFIC					Plat No 13-159	24 , 17-21
	Legal Lan Operato Water is	deliverd by:— ^X 1. Private S	on - buying ystem; 2. Ditch Comp	oany;	3. State	Project;			5. Irrig	gation Di	istrict	
	App. No. Decree No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App.	Miner's Inches	In Use	NAME OF DITCH (Water Delivered By)	No.	R/F	P/G/S	Present Irr. Acres	Irrigable Acres
	A-652	Joseph Allerdice	Pumpkin Creek	4-18-07	20000		(Water Delivered by)				III. ACIGE	ACTOR
ŧ,	A-653	Lillian Allerdice	Pumpkin Creek		20000					+		[
10	A-656	Samuel A. Houghlan	Pumpkin Creek		2000	Yes						i
- 50	(A-660	Jessie L. Selway	Pumpkin Creek	12-19-03		Yes		 -	 			
	A-661	R. R. Selway	Pumpkir Creek	8-8-08	20000							
	A-748	Samuel A. Houghlan	Short Creck		2000	Ves)	Dams	-11	F		138	0
	N-140	Samuel A. Houghlan	SHOLF CLACK	- R-19-17	200	Yes.)	201113		 			
	A-751).	Joseph Allerdice	Six Mile Creek	4-18-07	4000	Ves			1			
	$\frac{A-751}{A-752}$	Henry J. Sawtell		4=18=0/	4000	Yes			tI			
	11-132)	renry J. Sawtell	Six Mile Creek 8		1.000				F		57	0
X ,_	A-851	William Titus	Titus Creek	3-18-40 11-4-34	1000 500	Yes Stock	Dam & Dike		 ' '			- 1
3.00	A-887			8-10-08	2400		{		·	i		
	A-001	<u>Lillian Allerdice</u>	Winter Gulch	8-10-08	2400	Stock			 	 		I
		 		·	}	1 Table 1			 			
					 	 -		- 	 -	├──┤		
-	Condition Adequate	of System Fair Supply: Yes No	Topography	Bottom			G-Water diverted by gravity, River Basin	Yel		tone		
	Also 1			wpRge		Plat No.		Infor	mation			······································

4-B, 5-A, 6-A, 7-A, 8-A, 9-A, 11-A, 12-B, 13-A, 14-A, 15-A, 17-A, 18-A, 19-A, 20-A, 21-A, 22-A, 23-A, 24-A, 25-A, 26-A, 27-A, 28-A, 29-A, 32-A, 33-A, 35-A

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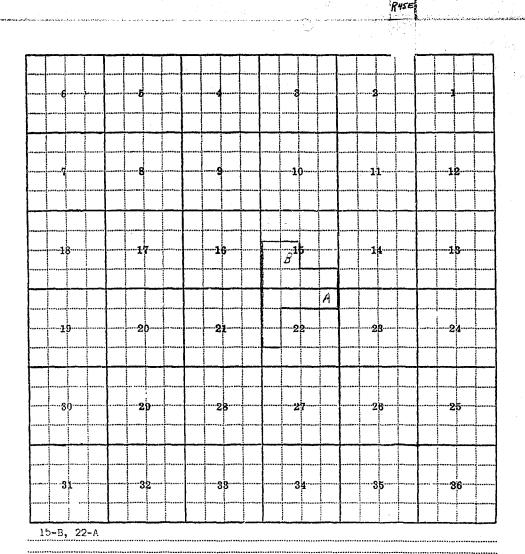
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F-1-A County Powder River		STATE C	OF MONT	ANA		T35	R.49	<u>E</u>	Plat No	25
Farm Checked: Date 9-22-60	***********	STATE ENG	INEERS	OFFICE		Photo I	٠	1 3- 159		177.55
By Robert Peter		Water Res	ources :	Survey			5-14		·····	
Legal Land Owner Andrew Ga	skill	•••			Address			ij.	• • • • • • • • • • • • • • • • • • • •	
Operator Same	***************************************			••••••	Address				***************************************	
Water is deliverd by:—X 1. Prive	ate System; 2. Ditch Co.	npany;	3. State	Project;	4. Federal Project;		5. Irri	gation D	istrict	
If under Ditch Company, Irrigation D	District, or Government Project, state	the number of si	ares or	nches, ac		said sys	tem			
App. No. NAME OF APPROPRICE TO WHOM DECREE	TOR NAME OF STREAM	Date Priority	Miner's Inches	In Use	NAME OF DITCH (Water Delivered By)	No	R/F	P/G/S	Present Irr. Acres	Irrigable Acres
No filing	54 Creek				Dam & Dike	1	F		27	0
			 				 			
			 				 			
			-							
			 			_+	<u> </u>	<u> </u>		
NOTE: R-Denotes Regular Imigation.	F—Flood Irrigation. P—Water	diverted by me	ans of p	umping.	G-Water diverted by gravit	ly, S—	Stored	Water.		
Condition of SystemFair	Topography	Bottom			River Basin	Yel	lows	tone		***************************************
Adequate Supply: Yes N	lo ^X Explain									************
nemarks						* .				*************
		••••••		•			•••••	***********		
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		***************************************		***************************************						

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Also in: Plat No. 24 Twp.	3S Rge 48E Plat No	ſwpRge	l l	Plat No	Тур. Вде.	Info	matio			

7-A, 18-A

Operator Water is deliver if under Ditch Control of the Co	erd by:— X 1. Private Sy	ystem; 2. Ditch Con	npany;	3. Statemares or Miner's Inches	Project;	AddressAshland		5. Irrige	ation Di	strici	
Water is delive If under Ditch Co App. No. NA Decree No. T 4-480 Syl- 1-486 Kir Io filing NOTE: R-Denotes	erd by:— * 1. Private Symmony, Irrigation District. ME OF APPROPRIATOR O WHOM DECREED Vester Newell	or Government Project, state NAME OF STREAM Newell Creek Otter Creek	the number of sh Date App. Date Priority 10-12-97	3. Statemares or Miner's Inches	Project; inches, ac In Use Yes	4. Federal Project; cre leet, as the case may be in sai NAME OF DITCH (Water Delivered By) Dam & Dike Dam & Dike	id syst	5. Irrigo	ation Di	Present Irr. Acres	Inigabl Acres
If under Ditch Co App. No. NA Decree No. T 4-480 Syl- 1-486 Kir Io filing NOTE: R-Donotes	myany, Irrigation District. ME OF APPROPRIATOR O WHOM DECREED Vester Newell	or Government Project, state NAME OF STREAM Newell Creek Otter Creek	Date App. Date Priority 10-12-97	Miner's Inches	In Use	NAME OF DITCH (Water Delivered By) Dam & Dike Dam & Dike	id syst	R/F		Prosent Irr. Acres	Irrigabl Acres 0
App. No. NA Decree No. T 4-480 Syl 1-486 Kir lo filing NOTE: R-Donotes	ME OF APPROPRIATOR O WHOM DECREED Vester Newell	NAME OF STREAM Newell Creek Otter Creek	Date App. Date Priority 10-12-97	Miner's Inches	In Use Yes	NAME OF DITCH (Water Delivered By) Dam & Dike Dam & Dike	1	R/F F		Present Irr. Acres 30 72	Irrigabl Acres 0
A-480 Sylida North Norte: R-Donotes	vester Newell	Otter Creek	10-12-97	500		Dam & Dike Dam & Dike	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F		30 72	0 0
lo filing NOTE: R—Donotes	k & Laura Badgett		10-13-49	500	Yes		1				
NOTE: R—Donotes		Unnamed Creek				Dam & Dike	1	F		25	_0
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		m transfer by Water		'	<u>'</u>	d Maria Maria Maria	'	<u> </u>	Walaa		
landition of Cu						G-Water diverted by gravity.		E.ored V			
Solidinon of by	stem Fair	Topography	Bottom	•		River Basin	Yel	lowsto	one		
ldequate Supr	oly: Yes No	Explain	•••••••			***************************************	••••				

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Farm Che	Powder River cked: Date 10-8-60 ert Peter	····	STATE C STATE ENG Water Res	INEERS iources	OFFIC		Photo l	No		9-72, 2	9-17
•	d Owner Bug Ranch Co.	Inc				Address				*****	
_	r D. L. Parry					Address Ashland					
Waler is o	deliverd by:— X 1. Private S	ystem; 2. Ditch Cor	apany;	3. State	e Project:			5. Irri	gation D		
App. No. Decres No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App. Date Priority	Miner's Inches	In Use	NAME OF DITCH (Water Delivered By)	-No	R/F	P/G/S	Present Irr. Acres	Irrigabl Acres
1-490	Thomas J. Bryan	Otter Creek	7-10-94	400	Yes	Dam & Dike	1	F		59	Ω
1-821	Caroline Badgett	Ten Mile Creek	6-19-02	200	Yes	Dam & Dike		F_		_32	
											
				<u> </u>				 			
Condition	of System Fair	Topography	Bottom	********		G-Water diverted by gravit	Y.	1.10w	Water.		
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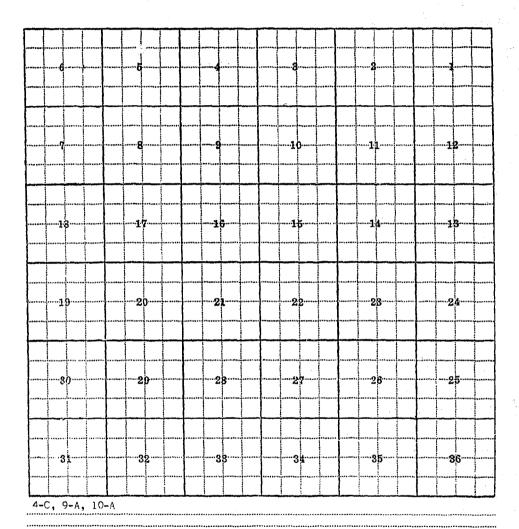
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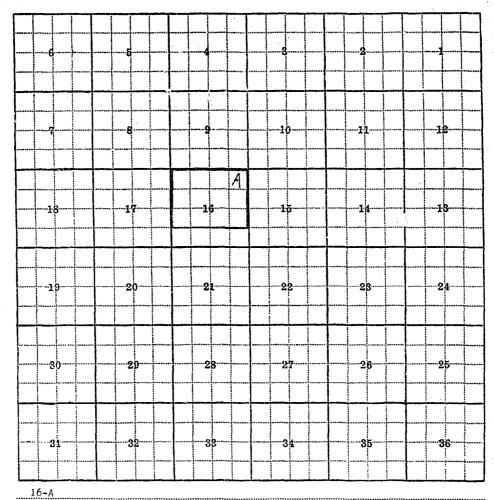
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Farm Che ByRobe: Legal Lan	Powder River cked: Date 10-6-60 rt Peter d Owner Gus & Helena	Freestad		INEERS ources	OFFICE Survey	Address	Photo 1	No?	9-19		
	deliverd by:— 1. Private S ch Company, Irrigation District NAME OF APPROPRIATOR TO WHOM DECREED			ares or	Project; inches, act	4. Federal Project; se feet, as the case may be NAME OF DITCH (Water Delivered By)	in said sys	tem	P/G/S	Fresent Irr. Acres	
A-842	NO IRRIGATION Julia A. Winters	Three Mile Creek	4-25-07	2000	No						
								Stored	Water		
Condition	onotes Regular Irrigation. For System Supply: Yes. No. Some dikes in shallo	Topography		••••••		River Basin	Yel	l l ows			
					***************************************				r From:		



F-1-A	Powder River							- 15	_	AF C		7,
County	***************************************	***	STATE C								Plat No	
Farm Che	cked: Date 10-5-60	••••	STATE ENG			5		Photo 1	No2	9-18		
By Robe	rt Peter		Water Res		Survey			i.				
-							•			(a)		
=	d Owner Montana, Stat											
Operato	rJerry Allen	***************************************				Address	Ashland					
Water is	deliverd by:— ^X 1. Private S	ystem; 2. Ditch Comp	any;	3. State	Project;		4. Federal Project;		5. Irri	igation [District	
li under Di	tch Company, Irrigation District	or Government Project, state th	e number of sh	ares or i	nches, a	ere legt, as	the case may be in	n said sys	stem			*****************
App. No. Decree No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App. Date Priority	Minor's Inches	In Use	(У/	NAME OF DITCH (ater Delivered By)	No	R/F	P/G/S	Present Irr. Acres	Irrigable Acros
lo filin	g	Unnamed Creek				Dam		1	F		_11	0
			 						 	 		
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NOTE: R-L	Denotes Regular Inigation. F-	-Flood Irrigation. P-Water of	liverted by mo	ans of p	umping.	G-Wate	r diverted by grav	ity, S	-Stored	Water.		
Yanditian	of Custom Fair	Tonograpisy Bo	ttom				River Rasin	Yellows	tone			
Adequate	Supply: Yes Nox	Topography Bo	********************						·····			·····

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N1==	Dist No. 30 To 15	Pag 49 El Plat Noby T-		₹ 4	Dlet No	38 m	25 Pc-26E	Info	rmatic	n From	:	
Also	Plat No. 38 Two 45	. Rge 52H Plat No27 Tv . Rge 52H Plat No28 Tv	vp.55 Rge vp.55 Rge	SEE !	Plat No	awTaa.	.55 Rge.52F	aľ	rrv l	Allen	*	
<u> </u>	83 - 98	- 4/H SO	- 93	205		JO P	,5					



NOTE: All State of Montana ownership is not platted. Only that part where the appropriation is located. See ownership plat for any additional ownership required.

arm Che	cked: Date 10-6-60		STATE ENG	INEERS	OFFICE	€ Ph	oto i	Jo 2	9-19		
	ert Peter	· ·	Water Res	ources :	Survey		7				
	· · ·							•••••		••••••••••••••••••••••••••••••••••••••	•••••••
egal Lan	d Owner George Porter	Shy		***********		Address Ashland					
Operato	г Зате	**! * * * * * * * * * * * * * * * * * *				Address					
/ater is a	deliverd by: X 1. Private S	ystem; 2. Ditch Cor	npany;	3. State	Project;	4. Federal Project;		5. Irrig	ation Di	strict	
under Di	tch Company, Irrigation District.	or Government Project, state	the number of sh	acres or	inches, a	cre feet, as the case may be in sa	id sys	tem	**************		
App. No. ecree No.	NAME OF APPROPRIATOR TO WHOM DECREED	name of stream	Date App. Date Priority	Miner's Inches	In Use	NAME OF DITCH (Water Delivered By)	No	R/F	P/G/S	Present Irr. Acres	Irriga
o filin	7	Otter Creek				Dam & Dike	1	E		.17	_0_
-440	Mrs. E. A. Lower	McIntosh Creek	10-28-16	400	*	Dam & Dike	1	F.		8	_0_
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		<u>-</u>	-	-		G-Water diverted by gravity,		Stored 1			
ondition	of System Fair	Topography	Bottom		.,	River Basin	Yei	lowst	one		•••••
dequate	Supply: Yes Nox	Explain	onsien to Co			Not on own land. This	1 2 7		farmor	he Ch	•••••
emarks	by verbal agreement	with Gus Freestad.	oridit:@tuer	15F.F.A	3-E-130				Y-02#11481	······	y

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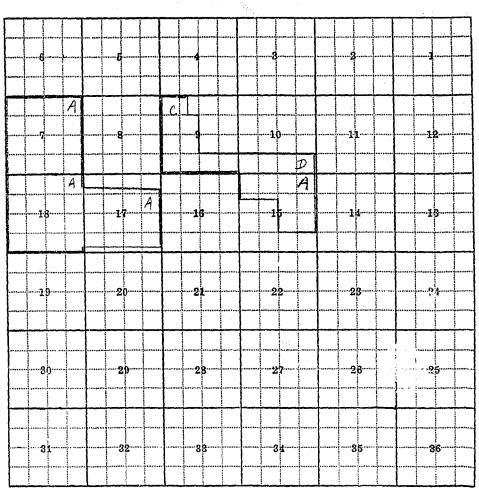
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-	wder River ked: Date 10-5-60	····	STATE O	4.1							Plat No. 9-18	
Rober	t Peter	****	Water Res		-							9
		e Jr., Jerry Belle A				Address	Ashland			•••••	,	
Tetania di	oliverd by:- XI. Private S	ystem; 2. Ditch Cor	npany;	State	Project;	4. Fe	deral Project;		5. Irri	gation D	istrict	
App. No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App.	Miner's	In Use	NAMI	E OF DITCH Dolivered By)	No.	D/E	P/G/S	Present Irr. Acres	Inrigo
-485	John C. Anderson	Otter Creek	11-1-00	100	Yes _	Dam)		1_	F		60	-0-
509	R. T. Tate	Otter Creek	11-10-49	500	Yes							ļ
filing	<u> </u>	U named Creek		 		Dam.)						
									<u> </u>	 		-
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ondition	of SystemFair Supply: Yes No. X	E-Flood Irrigation. P-Water Topography Explain	Bottom	••••••••		Riv	ver Basin	Ye	llows			
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		•					***************************************		*********			
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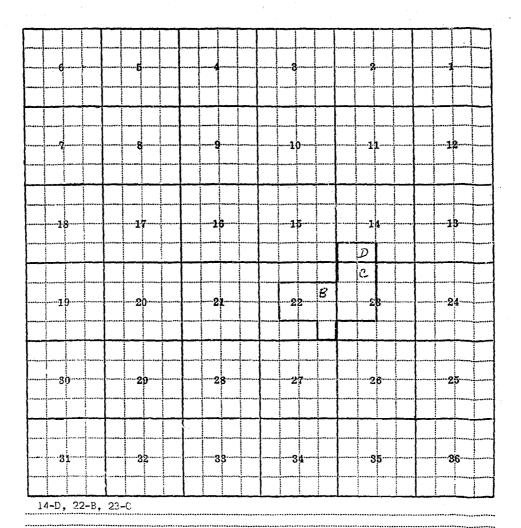
7-A, 9-C, 10-D, 15-A, 17-A, 18-A



	owder River		STATE C							Plat No 29-17	
	ert Peter		Water Res	_	Survey		٠.				
• -					-						
Legal Land	d Owner <u>Calvin L. The</u>	X		•••••	•••••	Address	As.h	land.	***********	• • • • • • • • • • • • • • • • • • • •	
Operator	Same		******			Address					
	leliverd by:X 1. Private S				Project;	•			gation D		
If under Dit		, or Government Project, state	the number of s	hares or	inches, a	cre feet, as the case may be in s	aid sys	tem			
App. No. Decree No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date Priority	Miner's Inches	In Use	NAME OF DITCH (Water Delivered By)	No.	R/F	P/G/S	Present Irr. Acres	
1-516	George H. West	Otter Creek	8-2-16	100	Yes	Dam	1	F			
1-479	Gustave Blum	Newell Creek	1-3-98	300	No	<u> </u>					
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		-Flood Irrigation. PWater		'	<u> </u>	G-Water diverted by gravity,	, ,	Stored	Worker		<u>'</u> i
Condition	of System Fair	Topography	Bottom & Alice The			River Basin	Yel	lows:	tone		
					************					·····	
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Also 11	n: Plat No Twp	. RgePlat No			Plat No.	TwpRge	Infor	matio	n From	; '	

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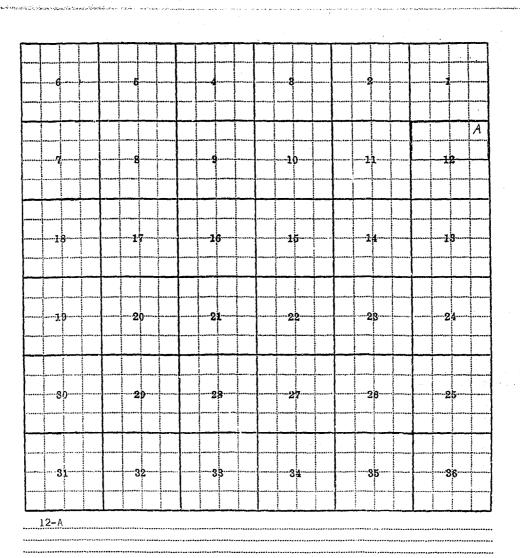
1	owder River cked: Date 10-7-60		STATE ENGI	100		Pl	oto N	1029	9-70,	29-18,	29-7
irm Chec	cked; Date	······	Water Res	urces	Survey		•				٠.
	ert Peter		•		,	****	•••••••		*************		
egal Land	d Owner Calvin & Alic	e Thex				Address					
Operator	Same					Address	•••••				
Talaa ia a	Jalierand base X 1 Drivate S	vstem: 2. Ditch Con	pany;	3. State	Project;				igation D		
under Dit	ch Company, Irrigation District	, or Government Project, state	tio number of sh	ares or	inches, a	cre leel, as the case may be in s	aid ays	lem			
App. No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App. Date Priority	Miner's Inches	In Use	NAME OF DITCH (Water Delivered By)	No.	R/F	P/G/S	Present Irr. Acres	A
-516	George H. West	Otter Creek	8-2-16	100	Yes	Dams	1	F	 	119	<u>. 0</u>
-479	Gustave Blum	Newell Creek	1-3-98	300	No		-	<u> </u>			
		 									
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Farm Ch	necked: Date 10-4-60:	•••••	STATE ENG Water Res	17			Photo I	No29-7	<u>'0</u>	
By Ro	bert Peter	••••					***************************************	······	***************************************	• •••••
Legal Lo	and Owner L. D. Trusle	r		······································		Address	As)	11-and		
-	torSame				······	Address			••••	
	s deliverd by:— 1. Private				Project;	4. Federal Project	-	5, Irrigation	n District	
App. No Decree No	Ditch Company, Inigation District NAME OF APPROPRIATOR TO WHOM DECREED		Date App.		In Use	NAME OF DITCH (Water Delivered By		T-1-1-1	/S Present	
200,00 11	G. TO WHOM DECREED		Date Tracing	менея		(water Detroted by	, <u>Ro</u>		III. ACIO	Acres
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DATE

County Powder River T 4S R 46E Plat No. 32 STATE OF MONTANA STATE ENGINEERS OFFICE Farm Checked: Date 10-4-60 Photo No. 23-29, 29-70 Water Resources Survey By Robert Peter Legal Land Owner C. A. & Marjorie Mallett Address Operator D. H. Tarter - buying AddressAshland.... Water is deliverd by:--- X 1. Private System; 5. Irrigation District 2. Ditch Company; 3. State Project: 4. Federal Project: If under Ditch Company, Irrigation District, or Government Project, state the number of shares or inches, acre feet, as the case may be in said system NAME OF APPROPRIATOR TO WHOM DECREED NAME OF DITCH (Water Deliveted By) Date App. Date Priority Miner's In Use Present Irr. Acres Irrigable Acres NAME OF STREAM R/F No. Rosa N. Pierce D. H. Tarter Three Mile Creek Three Mile Creek Dams & Dikes 3-25-07 9-2-58 Yes NOTE: R-Denotes Regular Irrigation. F-Flood Irrigation. P-Water divorted by means of pumping. G-Water divorted by gravity. Condition of System Fair Topography Bottom River Basin Adequate Supply: Yes...... No.. X Explain Also in: Plat No.22 Twp. 35 Rge. 46E Plat No. Twp. Rge. Plat No.21 Twp. 35 Rge. 45E Plat No. Twp. Rge. Information From: Plat No.... Plat No.... D. H. Tarter

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