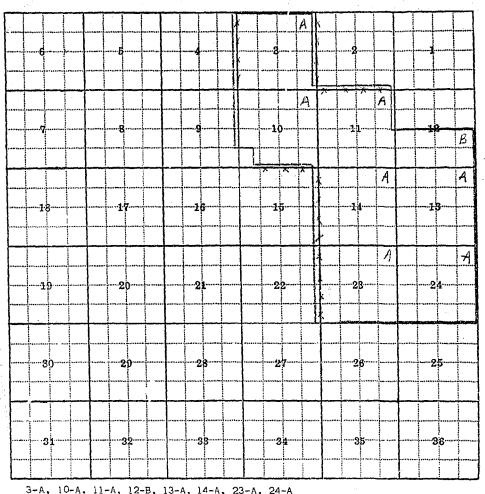
	Owder River		STATE C	F MON	rana.		15	R	54E	Plat No.	10
Farni Chec	ked: Date 9-23-60	•••• 4	STATE ENG	INEERS	OFFICE	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	holo 1	Vo	24-59		
By Will	iam Kirkland & Dave	Pouliot	Water Ros	ourcas	Survey						
Legal Land	Owner Montana, St	ate of	··.	********		Address		•••••	:	·····	
Operator	Walter Brew	er Jr.				Address Broadus					
	eliverd by:— X 1. Private Sy				Project;	4. Federal Project;			igation D		
Ii under Dite	ch Company, Irrigation District.	or Government Project, state	the number of st	aros CI	inches, ac	re feet, as the case may be in	said sys	tem			
App. No. Decree No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Data 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
Use		Timber Creek				Brewer Dikes		F		10	0
		<del></del>	<del>- </del>		-	<del></del>		<del> </del>	<del> </del>	<u> </u>	
							_	<del> </del>	<b> </b>		
							_		ļ		
			_				_	<del> </del>	<del> </del>		
			_								
			_	ļ					·	<del></del>	
		<del> </del>	-	<u> </u>			-+-	<del> </del>	<del> </del>		
NOTE: R-D	encles Regular Irrigation. F-	-Flood Irrigation. P-Water	diverted by me	ans of p	umping.	G-Water diverted by gravity	. s-	-Stored	Water.		
Condition	of System Good	Topography	Vallev				Ye.	Llows	tone	ş	
Adequate	Supply: Yes No	X. Explain Flood Wat	e.r			***************************************				***************************************	
nemarks .									·····		
						***************************************				,	•••••
						······································					
	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										
											·····
***************************************			····			**********************					,
		**************************************	42								



Farn	-	owder River cked: Date 9-21-60		STATE O			, 3 				Plat No	
				Water Res	ources i	Survey		111010	1	3-115:	13-114 17 <b>-</b> 86;	17-8
Ву.	Robs	ert Peter		4	1911			************	********	************		
Lego	al Land	d OwnerRalph.V. &	Eva M. Kent		······································		Address Chevenne					
Or	eralor	Earl Benti					AddressVolberg		1. 15			
		deliverd by:-X 1. Private St					4. Federal Project;			igation D		
li un	der Dit	ch Company, Irrigation District,	or Government Project, state th	e number of sh	ares or	nches, ac	re feet, as the case may be i	n said sy	stem			<b></b>
	o. 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
	filin		Camp Creek	2410,11191111			Dam.	1	F		0	8
A-2		Wilmot C. Marshall	Double Corrall Creek		400	No			<u> </u>	<del> </del>	0	
<u>A-24</u> A-9:		Valentine A. Loesch	Dry Creek	12-11-01	200	Stock	<del></del>					
1-9.	38	Valentine A. Loesch	A Small Creek no name	13-10-01	40	Stock		$\dashv$	<del></del>	<del> </del>	<del></del>	
			*									
		NO IRRIGATION									<u> </u>	3
	•		····	<u> </u>	<b></b>		· · · · · · · · · · · · · · · · · · ·			<del></del>		-,-
		<del></del>		ļ	<del> </del>							
		<u> </u>		<b></b>	<del> </del>					<del> </del>	<b></b>	Til -
												100
										-		<del> </del>
				ł	1	j ,			1	<del></del>	<b> </b> .	<del> </del>
						1					ı	
TOI	E: R-D	enotes Regular Inigation. F-	-Flood Irrigation. P-Water d	iverted by me	ans of p	umping.	G—"Vater diverted by grav	ity, S-	-Store	i Water.	<u> </u>	<del>!</del>
on ide	dition	of System	—Flood Inigation. P—Water d Topography Explain		-		River Basin	Yello	wsto			
Con Ide	dition quate	of System	Topography Explain				River Basin	Yello	wsto			
Jon Ade	dition quate	of System	Topography Explain				River Basin	Yello	wsto			
Zon Ade	dition quate	of System	Topography Explain				River Basin	Yello	wsto			
Jon Ade	dition quate	of System	Topography Explain				River Basin	Yello	wsto			
,Zon Ade	dition equale narks	of System Supply: Yes	Topography Explain	3			River Basin	Yello	wsto			

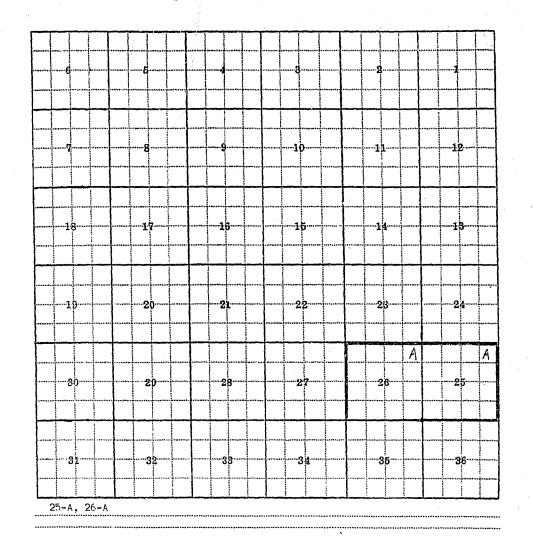


	cked: Date9-21-60		STATE O STATE ENG Water Res	NEERS	OFFICE		Photo N				•••••
	ert Poter										
•		eon Est.				Address					
Operator	Dick Steadm	an				Address					· · · · · · · · · · · · · · · · · · ·
Water is o	deliverd by:— X 1. Private S	ystem; 2. Ditch Comp			Project;	4. Federal Project;	amid ave		gation D		
f under Dit App. No. Decree No.	ch Company, Irrigation District.  NAME OF APPROPRIATOR TO WHOM DECREED	or Government Project, state the	Date Priority		In Use	NAME OF DITCH (Water Delivered By)	No.	R/F	P/G/S	Present Irr. Acres	
1-22	Henry Dinzl	Ash Creek (N. Prong)		Elood						10	2
				Water:	Yes	Dam & Dike		F	<del> </del>	12	0
Page 1											
								<del> </del>			
			<del> </del>	-							
								<del> </del>	<del> </del>		
			<u> </u>					<u> </u>			
				-							
									+		
					<u></u>						
							l		<u> </u>		1 :
Condition Adequate Remarks	of SystemEair Supply: Yes No>	F-Flood Irrigation. P-Water Topography Explain	Bottom			River Basin	Y.e	1.1.ow	s-to-ne		
				•••••••							
			***************************************								•••••
				• • • • • • • • • • • • • • • • • • • •							
											•

J-7, JJ-7

DANK

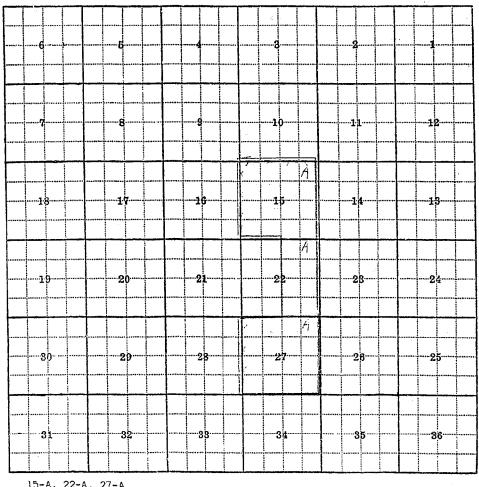
F-1-A County	Powder River		STATE O	of Mon	ANA			T. 25	R 491	<u></u> E.	Plat No.	15
Farm C	Checked: Date 9-21-60	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	STATE ENG			E		Photo N	۱ <u>۰. 13</u> -	-115:	17-95	
Ву	Robert Peter	****	Water Res	ources (	Survey			•	••••••		<b></b>	
Legal L	and Owner Samuel A. 8	Loretta M. Surgeon				Address			************			************
Oper	ctorConrad Losi	nski - buying		······		Address	***************************************					
	is deliverd by:— X 1. Private S Ditch Company, Irrigation District		-		Project;	re feet, as	4. Federal Project;	egid sys	-	ation Di	strict	
App. N	lo.   NAME OF APPROPRIATOR	NAME OF STREAM	Date App.	Miner's	In Use		NAME OF DITCH	No.		P/C/E	Present Irr. Acres	lnigable Acres
3-397	Henry Dinzl	Lay Creek	11-22-34	1000	Yes	Dam &		1	E		43	
No fil		Unnamed Creek				Dike		1	F.		_8	
1A-400	Acolph F. Loesch Acolph F. Loesch	So. Fk. Lay Creek	3-19-00	60	Yes				<del> </del>  -			
A-401	Arolph F. Loesch	No. Fk. Lay Creek	3-19-00	60	Yes		_,,		<del></del>			
1	A GERT VE EGESCHI	NOT RE BOY O'ER		<del>  ```</del> -	15.5				<del>                                     </del>			<del></del>
									1			
				J					$\longrightarrow$			
· }		ļ		<u> </u>	<b> </b>					<del></del>	<u> </u>	<del> </del>
		<del></del>			<del> </del>				┼──┼			<b></b>
J		<del> </del>	<del></del>		<del> </del>	<del> </del>			++			<b> </b>
				<del> </del>	<del> </del> -	<del> </del>	·		1			
Conditi	—Denotes Regular Irrigation. F	Topography	Bottom				er diverted by gravit	Yel	-Stored 1			
Adeque	ate Supply: Yes No	Explain		••••••	••••••		• •••					
Remark	*											
											***************************************	
***********		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Notice that the property							*************		
			****** * * * *** * ************									***************************************
	***************************************	**** . ****** *************************				*************						
***********												
***************************************		,au,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										
		· 	•			•••••••						
,,,,,,,,,,,						*************			······			
	***************************************	***************************************					.,,					*******
		***************************************	·				******************************					
Als	so in: Plat No Twp	Rae Plat No	Twp Rae	. 1	Plat No.	Twi	Rae.	Info	rmatior	ı From:		
1	Plat No Twp						Rge	Co	nrad I	Losins	ki	
L				!!	<del></del>			*******		•	*** **********	******



The Market State of the State of the Committee of the State of the Sta

*E* 

Farm Chec	owder River cked: Date 9-8-60		STATE ENG	INEERS	OFFICE	2	TPhoto			Plat No. 17-151	
By	liam Kirkland & Dave	Pouliot	Water Res	Gurces :	omseå	•	************		·····	*****	
Legal Land	d Owner H. B. & Fay	Allen			• • • • • • • • • • • • • • • • • • • •	Address					
Operator	*	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	······		·	Address		<b></b>			
Water is c	deliverd by:— 1. Private S	ystem; 2. Ditch Comp	any;	3. State	Project;	4. Federal Project;		5. Irri	gation D	istrict	
If under Dit	ch Company, Irrigation District	, or Government Project, state th	e number of s	ares or	inches, ac	re feet, as the case may be i	in said sy:	stem			***************************************
Арр. No. Оостао No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App. Date Priority	Minor's Inches	In Use	NAME OF DITCH (Water Delivered By)	No	R/F	P/G/S	Present Irr. Acros	Irriga Acre
1-215	Edward S. Kimball		ļ	<u> </u>	<u> </u>			<del> </del>			
	and Wilmot C. Marshall	Double Corrall Creek	11.2.05	80c	Stock			├	<del> </del>		
1-218	J. E. Williams	Double Corrall Creek		1500	Stock			1			
A-219	James D. Williams	Double Corrall Creek		1500	Stock			1			
				<u> </u>	<u></u> i			<u> </u>	ļ		
				ļ	ļ			- <del> </del>	<del> </del>		
	<del></del>		<del> </del>	ļ	<del> </del>				<del> </del>		
			<del> </del>	<del> </del>	<del> </del>				<del> </del>		
			<del>                                     </del>	<del> </del> -	<del> </del> -			<del> </del>	<del>                                     </del>		_ ·
									<del> </del>		
		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	1		1		
NOTE: RD	enotes Regular Irrigation. F	-Flood Irrigation. P-Water of	liverted by mo	ans of p	oumping.	G-Water diverted by grav	vity, S.	-Stored	Water.		
Condition	of System	Topography	Valle	у		Biver Bosin	Yе	llows	tone		
,⊃onamon 4 dequate	Supply: Yes No	Explain	•••••			INVOL DOUBLE	<i></i>				
	······································										
											••••••
	•••••••••••••										••••••
											••••••
			••••••								*******
											********
		***************************************	•••••								********
									· · · · · · · · · · · · · · · · · · ·		
						***************		^****** ***			
					······································			^10:00 10 10 10 10 10 10 10 10 10 10 10 10 1	********		······································
					······································			^10:00 10 10 10 10 10 10 10 10 10 10 10 10 1	********		······································
								**************************************	********		***********
Also 1	n: Plat No Twp.		v.p		Piat No.	Twp Rge	Into	ormalie	*******************		

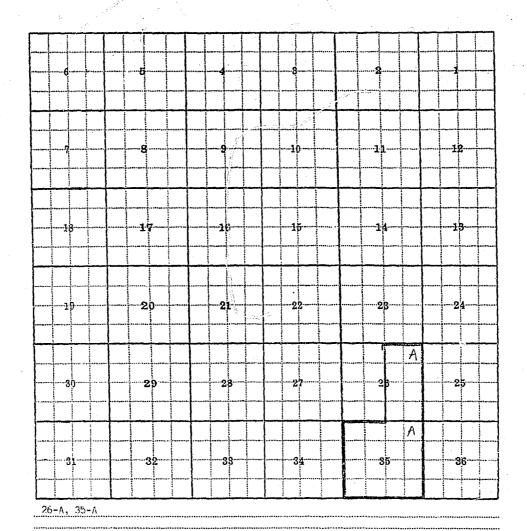




owder River		STATE			The state of the s		R. 50		Plat No.	
ked: Date 9-8-60	***	.]			Pho	oto N	lo	7-147	: 17-148	3
am Kirkland & Dave Po	ouliot	1		Survey			••••••		•••••	
Owner Quentin & C	leo Corle				Address					
***************************************	•••••	······			Address					
		•		•	4. Federal Project;			-	istrict	
	or Government Project, state th				· · · · · · · · · · · · · · · · · · ·	d syst	em			
NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM		Mir.er's Inches	In Use	NAME OF DITCH (Water Delivered By)	No.	R/F	P/G/S		
Annie Kingsley Iver Olson	North Soldier Creek		1000	Stock	· · · · · · · · · · · · · · · · · · ·					<del></del>
				JUUGK	·					
	<del></del>		<del> </del>		·				<u> </u>	
		<del></del>	<del> </del>				<u> </u>	<b> </b>		<b> </b>
		-								
·		<del></del>					-			<del> </del>
<del></del>		<del></del>	<del> </del>	<del> </del>		-		-		<del> </del>
of System	Topography Explain		/alley		River Basin Yel	lows	tone	······································		
				······································						
								······································		
				······································		·········			······································	
					TwpRgə	Infor	matic	n From	·: v	
	am Kirkland & Dave P Owner Quentin & C eliverd by:— 1. Private S; h Company, Irrigation District, NAME OF APPROPRIATOR TO WHOM DECREED Annie Kingsley Iver Olson  onotes Regular Irrigation. F- of System Supply: Yes No	eliverd by:— 1. Private System; 2. Ditch Comp h Company, Irrigation District, or Government Project, state the NAME OF APPROPRIATOR TO WHOM DECREED  Annie Kingsley Lost Soldier Creek North Soldier Creek North Soldier Creek  North Soldier Creek  System Topography Supply: Yes	ked: Date. 9-8-60 Water Res  am Kirkland & Dave Pouliot  Owner Quentin & Cleo Corle  eliverd by:— 1. Private System; 2. Ditch Company;  h Company, Irrigation District, or Government Project, state the number of state of state of the number of state of s	Annie Kingslev I. St. Soldier Creek 5-8-08 800  Annie Kingslev I. Soldier Creek 5-8-08 800  Inter Olson Period Irrigation	ked: Date 9-8-60  am Kirkland & Dave Pouliot  Owner Quentin & Cleo Corle  Eliverd by:— 1. Private System; 2. Ditch Company; 3. State Project; h Company, Irrigation District, or Government Project, state the number of shares or inches, ac NAME OF APPROPRIATOR TO WHOM DECREED  NAME OF APPROPRIATOR NAME OF STREAM Date Project; inches, ac Name CF APPROPRIATOR NAME OF STREAM Date Project; In Use Jack Pole Project, Inches In Use App. Date Project; In Use App. Date App. Date Project; In Use App. Date App. Date App. Date App. Date Project; In Use App. Date App. Da	Red: Date 9-8-60  Water Resources Survey  Maler Miser Survey  Maler Surv	Red: Date 9-8-60  STATE ENGINEERS OFFICE Water Resources Survey  Mater Resources Survey  Address  Address  Address  Address  Address  Address  Address  Address  Address  It rederal Project;  A Company, Irrigation District, or Government Project, state the number of shares or inches, acre feet, as the case may be in said syst NAMS OF APPROPRIATOR  TO WHOM DECREED  NAME OF STREAM  Date Priority  Annie Kingsley  Lest Soldier Creek 6-8-08 600 Stock  Iver Olson  North Soldier Creek 6-8-08 600 Stock  Annie Kingsley  To System  Topgoraphy  Yalley  River Basin Yellows  Supply: Yes. No Explain  To Plat No. Twp. Rge.   P	Red: Date 9-8-60  STATE ENGINEERS OFFICE Water Resources Survey  Mark Fland & Dave Pouliot  Owner Quentin & Cleo Corle  Address  Address  Address  Address  Address  Address  Address  Address  Biverd by:— 1. Private System; 2. Ditch Company; 3. State Project; 4. Federal Project; 5. Irrich Company, Irrigation District, or Government Project, state the number of shares or inches, acre foot, as the case may be in said system  NAMS OF APPROPRIATOR NAME OF STREAM Date Appl. Mirefré in Use (Water Delivered By) No. R/F  Annie Kingeley Lest Soldier Creek 5-8-08 1000 Stock  Iver Olson North Soldier Creek 5-8-08 800 Stock  Iver Olson Performation  P-Water diverted by means of pumping. G-Water diverted by gravity, S-Stored of System Topography  Walley River Basin Yellows.top.  Explain Informatic  Plat No. Twp. Rge.   Plat No. Twp. Rge.   Plat No. Twp. Rge   Informatic	Red: Date 9-8-60  STATE ENGINEERS OFFICE Water Resources Survey  Mark Resources Survey  Mark Resources Survey  Address  Address	Red: Date 9-8-60  STATE ENGINEERS OFFICE Water Resources Survey  Water Resources Survey  Address  Address  Address  Address  Address  Address  Address  Bilverd by:— 1. Private System: 2. Dich Company: 3. State Project: 4. Federal Project; 5. Irrigation District  A Company, brigation District or Government Project, state the number of there or inches acre foct as the case may be in said system.  NAME OF APPROPRIATOR  NAME OF APPROPRIATOR

,,,,

ounty Po	owder River	••••••••••••••••••••••••••••••••••••••	STATE C	F MON	ANA		T. 25	R 50	E.	Plat No	16
arm Choc	ked: Date 9-8-60		STATE ENG				Photo N	u 17	-151		10
	iam Kirkland & Dave P		Water Res	ources	Survey	Service Control of the Control of th					
	d Owner Ruby Mae Cr					Address	••••••			• • • • • • • • • • • • • • • • • • • •	
Operator				•••••		Address		•••••		······	
	leliverd by:— 1. Private S ch Company, Irrigation District	ystem; 2. Ditch Comp . or Government Project, state t	-		e Project; inches, ac	4. Federal Project; re feet, as the case may be i		_	ation D		
App. No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App. Date Priority			NAME OF DITCH (Water Delivered By)	No	1201	P/G/S	Present Irr. Acres	Irrigab
-920	Charley C. Emmors		<del> </del>	<del> </del>							<u> </u>
	and Carl H. Emmons	Unnamed Creck	12-16-54	2000	Stock						<u> </u>
			<del></del>								
			<del> </del>								
			-	<del> </del>			—- <del> </del>	++			
					ļ			-		<u> </u>	<del></del> -
				┪───	-	<del></del>					<del> </del>
		<u> </u>	<u> </u>	1	<u> </u>			1 1	<u> </u>		
ondition dequate	of System	—Flood Inigation. P—Water Topography	Valley		•••••••••	River Basin	Y		tone		
						***************************************					
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************			***************************************				•	
••••••	***************************************								••••••		•••••
	***************************************		***************************************			9					
	n: Plat No Twp	RaePlat No	wp Rge		Plat No	TwpRge	Info	rmation	n From	:	
	Plat No Twp	RgePlat No T	wp Rge	€	Plat No	TwpRge	F:	eld Si	TWOW		



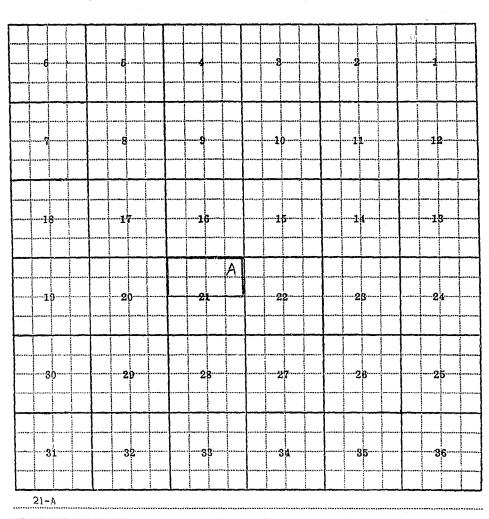


Farm Che	cked: Date 9-8-60	••••	STATE ENG				r2S Photo I			Plat No 1: 17-1	4.0
	iam Kirkland & Dave P	Pouliot	Water Res		Survey			· ,		**********	
	d Owner J. D. David					Address					
				•••••		Address			*** :**,*******	****** *********	
Operator	*X	System; 2. Ditch Comp				Address					·
	·				Project;	4. Federal Project; are feet, as the case may be in			igation D		
App. No. Decree No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App.	Minor's	In Use	NAME OF DITCH (Water Delivered By)	No.	7	P/G/S		Irrigabl Acres
A-215	Edward S. Kimball	1	pare morny	- THEIRES		(Welst Delivered Dy)				Ant theres	
	and Wilmot C.										
	Marshall	Double Corral Creek	11-3-04	800	Part	Davidson Dikes	-	F	·}	50	
								<del></del>	<del> </del>	<del> </del> -	
<del></del>	<del> </del>		<del> </del>	<del> </del>	ļ			<del> </del>	<u> </u>	l	
								<u> </u>			
		<del> </del>	<del> </del>	<u> </u>				┼	<del> </del>		<del></del>
		<del></del>									
	1						J		1		1
	-	<u> </u>		<del> </del>	<b>]</b>	<u> </u>			<del></del>	,	T
				<u> </u>			_ -	-			ļ
WOTE. B. I	Pagetag Regular Injunion. F	Flood Irrigation, P—Water of	diverted by me	ons of p	umping.	G-Water diverted by gravity		Stored	Water.		
						G-Water diverted by gravity					
Condition	of System Good	Topography	Valley			River Basin	Ye.	llows	tane		
Condition Adequate	of System Good Supply: Yes No	Topography Explain Flood Wat	Valley er			$\mathcal{O}_{\chi}$	Ye	llows	tone	••••••	
Condition Adequate	of System Good Supply: Yes No?	X Explain Flood Wat	Valley er			River Basin	Ye.	llows	tone	•••••••	
Condition Adequate	of System Good Supply: Yes No	Topography X Explain Flood Wat	Valley er			River Basin	Ye.	llows	tone	•••••••	
Condition Adequate	of System Good Supply: Yes No?	Topography × Explain Flood Wat	Vallev			River Basin	Ye	llows	tone		······································
Condition Adequate	of System Good Supply: Yes No?	Topography × Explain Flood Wat	Valley er			River Basin	Ye	llows	tone		······································
Condition Adequate	of System Good Supply: Yes No?	Topography × Explain Flood Wat	Valley er			River Basin	Ye	llows	tone		······································
Condition Adequate	of System Good Supply: Yes No?	Topography × Explain Flood Wat	Valley er			River Basin	Ye	llows	tone		······································
Condition Adequate	of System Good Supply: Yes No?	Topography × Explain Flood Wat	Valley er			River Basin	Ye	llows	tone		······································
Condition Adequate	of System Good Supply: Yes No?	Topography × Explain Flood Wat	Valley er			River Basin	Ye	llows	tone		······································
Zondition Adequate Remarks	of System Good Supply: Yes No?	Topography × Explain Flood Wat	Valley			River Basin	Ye	l Lows	tone		••••••••••••

13-А, 23-А, 26-В

F-1-A County Por	wder River		STATE C	F MONT	ANA		2S	R	30E	Plat No.	16
Farm Chec	ked: Dale 9-9-60		STATE ENG			1	Photo I	Vo	17-85		
	Kirkland & Dave Pou		Water Res	ources :	Šurvey						
Legal Land	Owner Joseph & Op	oal Himelspach				Address				• • • • • • • • • • • • • • • • • • • •	,
Operator		***************************************	,		<b></b>	Address					
	eliverd by:—× 1. Private S				Project;	4. Federal Project;		5. Irr	igation D	istrict	
li under Ditc	h Company, Irrigation District	, or Government Project, state	the number of s	hares or i	nches, ac	re feet, as the case may be in	n said sys				i .
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
'lse		Unnamed Creek				Himelspach Dikes	1_	F		_45	0
1								├			
								-			
<del></del>			-	<del> </del>				├	-	<del></del> ,	·
			:	<del> </del>				╅	-		
				<del> </del>	<del> </del>	<u> </u>			<del></del>		<del> </del>
					ļ	<u> </u>					ļ
Jondition Adequate Remarks	of System Good Supply: Yes	—Flood Irrigation. P—Water  Topography  Explain Flood Wat	Valley er			River Basin	aV	11.0w			
•••••••					······		·····	······			
		***************************************			••••••••••••						
Also r		. RgePlat No	Гwр Rg	e	Plat No.		Info	ormati		:	





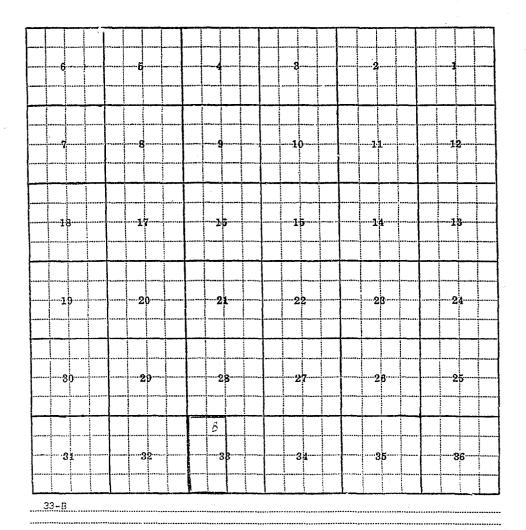
TONT

Jounty 1	wder River	····	STATE O	F MONT	ANA	and the second s	T2S	R. 5	OE .	Plat No.	16
arm Checl	ked: Date 9-8-60		STATE ENG	INEERS	OFFICE	:	Photo	Nol	7-85	*******	
			Water Res	ources :	Survey		-				
y William	m Kirkland & Dave Po	uliot	4			· ·				********	
egal Land	Owner Edward & Be	rtha Hulford				Address					
Operator			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•••••		Address					<b></b>
Water is de	eliverd by:— X 1. Private S	ystom; 2. Ditch Com	npany;	3. State	Project;	4. Federal Project;		5. Irr	igation D		
		, or Government Project, state	·			· · · · · · · · · · · · · · · · · · ·	n said sy	stom	<del>,</del>		
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 Dy)	No	R/F	P/G/S	Prosent Irr. Acros	Irrigab Acres
ls e		Lake Creek 8						]	]		
+		Unnamed Crock	_	<b> </b>	<b></b>	Hulford Spreader Dike		F		45	0
		<del></del>		<del> </del>		DIKE	<u>1</u>	<del> </del>	-	45	<u> </u>
	<del></del>		-	<del> </del>		<del> </del>		-	-		<del></del>
	<del></del>										
									T'		
		ļ	_	<u> </u>						ļ!	
		<del> </del>		<b> </b>	<b> </b>	<del> </del>				<del> </del>	<del></del>
				<del></del>	<del></del>	<del> </del>		-+		<u> </u>	
		ļ		1		<del> </del>					
				T				4	.4		
				<u> </u>	<u> </u>	<u>]</u>				<u> </u>	1
Condition (	Supply: Yes No	Topography .x. Explain .El.90d .Wate	I			·			stone		
		•		,			*************	**********			
				······································						***************************************	
										***************************************	
								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Remarks							ī Inte	>rmati	ion From	1:	
Remarks	: Plat No Twp	Rge	Twp		Plat No.	Twp	}		ion From		

33-A

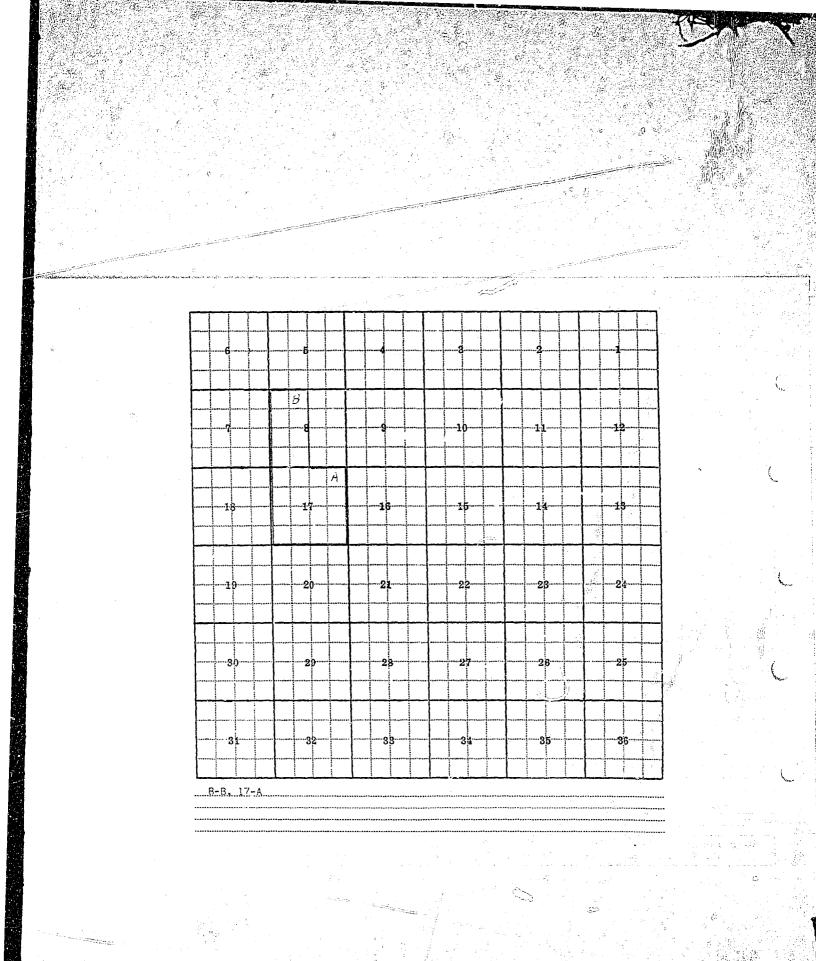
ಕ ಶ್ವಧರ್

Farm Chec	ked: Date 9-8-60	•••	STATE C STATE ENG Water Res	INEERS	OFFICE					Plat No	
ByBill	Kirkland & Dave Poul	iot 		ources .	survey	••••				******	
Legal Land	i Owner Fred & June	Hulford		•••••		Address			•••••		
						Address					
	eliverd by:-X 1. Private Sy				Project:	4. Federal Project;			gation D		•••••••••••••••••••••••••••••••••••••••
Ii under Dite	th Company, Irrigation District,	or Government Project, state	the number of sl	ares or	inches, ac	re feet, as the case may be in so	tid sys	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	Irrigable Acres
	Lake Creek &										
	Unnamed Creek	·		ļ		Hulford Spreader	- <del></del> -	<del> </del>	<u> </u>		<u> </u>
				<del> </del>		Dike	- 1	F.		55	
				<del> </del>							
				İ				<del> </del>		ļi	
		<del></del>		<del> </del>				┼	<del> </del>	}	
		<del></del>				<u> </u>					
				<del> </del>	<b></b>			ļ	ļ		
				<del> </del>	ļ			<del></del>	<del> </del>		<del> </del> -
	· · · · · · · · · · · · · · · · · · ·			···	<del> </del>		+	<del> </del> -	1		
Condition of Adequate	oi System Good Supply: Yes Nox	TopographyExplainFlaod Wa	Valley ter			G—Water diverted by gravity, River Basin	Ye]	.lows	tone	······································	·····
Also 1r	n: Plat No Twp	RgePlat No	Twp Rge		Plat No.		Info	rmatio			

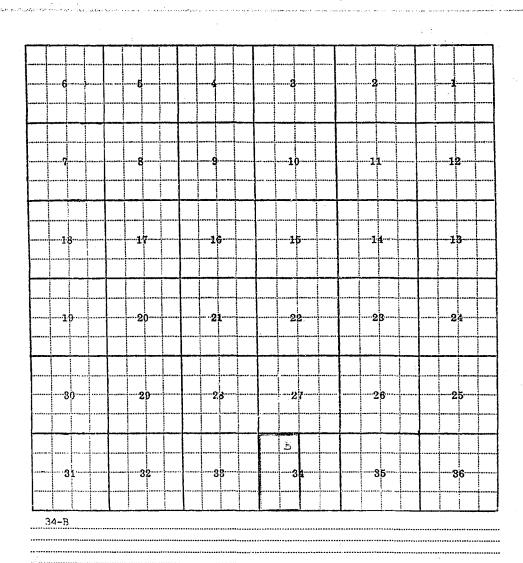


**UNITE** 

	owder River	•••	STATE O	F MONT	ANA		T29	5	R50	)E	Plat No.	16
arm Checl	ced: Date9-9-60	•	STATE ENG	INEERS	OFFICE							
	am Kirkland & Dave P	ouliot	Water Res		urvey		:			- 17 -		
-	Owner Harley Leat					Address						
						* *						
-	eliverd by:— 1. Private Sy	ystem; 2. Di'ch Con			Project;	Address				ation D		1
		or Government Project, state		ares or i	nches, acr			1		•		
App. 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	1/3/S	Present Irr. Acres	Irrigab Acres
3.0		Double Corrall Cr.				Leatherberry Dikes			F		65	0
						- <u> </u>						
								_				
						<del></del>						
				<del>  </del>				{				
			_									
				i								
							}					
				!	<u> </u>		•••	~ .		W		<del>'</del>
	notes Regular Irrigation. F-		-	•		G-Water diverted by grav				Water.		
Condition of Adequate	ot System9000	TopographyExplainFlood.Wa	Val.ley			River Basin		YET.	 TOME:	toue		••••••••••••••••••••••••••••••••••••••
Remarks												
Remarks				•••••	•							
Remarks				·····								······
Remarks											······································	
Remarks											······································	
Remarks												
Remarks												



	0-0-60		STATE ENG	5.0		•	20.5			Plat No.	1.
arm Che	ecked: Date 9-9-60	····					Photo	No	MA-17		******
will Will	iam Kirkland & Dave P	ouliot	Water Res	sources i	oninea					*****	
	(L			-					1		
egal Lan	d Owner	ra Mettlen				Address					·
Operato	or					Address					
ater is	deliverd by: × 1. Private S	ystem; 2. Ditch Cor	npany;	3. State	Project;	4. Federal Project;	•	5. lrr	igation D	istrict	
under Di	itch Company, Irrigation District	or Government Project, state	the number of s	hares or i	inches, ac	re feet, as the case may be	in said s	" metay			
App. No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date Priority	Miner's Inches	In Use	NAME OF DITCH (Water Delivered By)	N	o. R/F	P/G/S	Present Irr. Acres	
-385	William Popp	Johnson Creek	3-20-28	4000	Yes	Mettlen Dikes	. 1	F		25	0
			<del></del>	<del> </del>				-			ļ
	<del> </del>	<del></del>				<del></del>			$\vdash$		
				<b> </b>		<del></del>					ļ
									<del> </del>		
				<del>                                     </del>				_	-		
				·	ļ						}
				┼							<del> </del>
					1		<u> </u>	<u>i</u>	1		<u> </u>
OTE: R-I	Denotes Regular Irrigation. F.	—Flood Irrigation. P—Water	diverted by me	ans of p	umping.	G-Water diverted by gra	vity. S	-Store	Water.		
ondition	of System Good	Тородгарізу	Valley			River Bosin	Ye	llows	tone		
deguate	Supply: Yes No	x ExplainEleociWate	?r								•••••
emarks											
· • • • • • • • • • • • • • • • • • • •											
,		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				*					
•••••	· ·					***************************************					
	······································	***************************************									
	,,										
•••••		***************************************		***************************************		***************************************	***********	*********			
***************************************							~ .			*************	
Also	ın: Plat No Twp	RgePlat No	Twp Rge	∍	Plat No.	Twp Rge	l	ormati	on From	:	



Powder River County ... STATE OF MONTANA 17-147 STATE ENGINEERS OFFICE Photo No... Farm Checked: Date 9-8-60 Water Resources Survey By Bill Kirkland & Dave Pouliot Legal Land Owner Robert L. Neate Address ...... Operator ..... Address 2. Ditch Company; 4. Federal Project; 5. Irrigation District Water is deliverd by:- 1. Private System; 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 DITCH (Water Delivered By) NAME OF APPROPRIATOR TO WHOM DECREED Date App. Date Priority Present Imigable Irr. Acres Acres Miner's NAME OF STREAM P/G/S In Use R/F A-910 Albert C. Berry Unnamed Tributary of Mud Creek Stock 4-472 Mrs. John Murray Mud Spring Creek 8-11-10 2000 Stock NOTE: R-Denotes Regular Irrigation. F-Flood Irrigation. P-Water diverted by means of pumping. G-Water diverted by gravity. Adequate Supply: Yes....... No........ Explain ....

Plat No...

Information From:

Field Survey

પો

Plat No.....

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

Also in: Plat No. 17 Twp. 25 Rge. 1E

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

1-A, 2-A, 3-A, 12-A

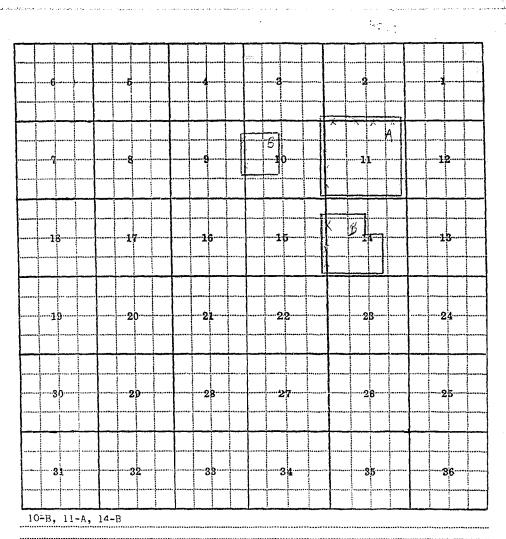
, property of the

	ked: Date. 9-9-60	•••	STATE ENG		141		7. 25 Photo 1		450	Plat No	
yWill	iam Kirkland & Dave		Water Res	ources :	Survey		•		************	·····	
	Owner Christian N			<u></u>		Address			••••••	• • • • • • • • • • • • • • • • • • • •	••••••
	Otter Nehli eliverd by:— X 1. Private S				Project;	Address			gation D		
	•		the number of si	acres or i	inches, ac	re feet, as the case may be in		tem			
App. No.	NAI 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	Irrigat Acre
5.E	<u> </u>	Lay Creck		-	<b></b>	Nehlich Dikes		<del>  -</del>		_65	-
				ļ							
				<del> </del>					<u> </u>		
				-							
								<del> </del>			ļ
				-			_				ļ
				1			1				
OTE: R-Da	onotes Regular Irrigation. F-	-Flood Irrigation. P-Water	diverted by me	ans of p	umping.	G-Water diverted by gravity		-Stored	Water.		<u>!</u>
ondition of	ol System Good	Topography	Valley			River Basin	¥a.	l.l.ows	tone		
idequate	Supply: Yes No	Explain Flood Wat	er				····				
		***************************************	····				••••••				
	***************************************	***************************************	····								
						······································					
	***************************************					***************************************					
,		***************************************	***************************************		••••••••	**************************************					
X 1	: Plat No Twp	Pero Diet No.	Turn D.		Diet Mr.	T Dec. 1	Info	rmatic	n From	:	

THE T

arm Che	ounty Powder River 9-8-60 arm Checked: Date		STATE O	INEERS	S OFFICE	3	T. 25 Photo N			Plat No.: 17-148	
у	lliam Kirkland & Dave F		Water Res	sources S	Survey		***************************************			***************************************	
egal Lan	nd Owner Lula Sandefe	er		***************************************	********	Äddress					
Vater is c	deliverd by:— 1. Private Sy	ystem; 2. Ditch Com	mpany;	3. State	te Project;	•	ot;	S. Irrig	igation Di	District	
App. No.	NAME OF APPROPRIATOR TO WHOM DECREED	name of stream	Date App. Date Priority		5 Ym 77 1	cre feet, as the case may be  NAME OF DITCH (Water Delivered By		T i	<del></del> -	( B	Irrigabl
-433	Annie Kingsley	Lost Soldier Creek	6-26-08								
								<del></del>			
								1-		<u> </u>	
										'	<del> </del>
				1	1			1			<del> </del>
			_	+	1			#	###	<del></del>	<del></del>
OTE: R—	Denotes Rogular Irrigation. F-	-Flood brigation. P—Water	r diverted by me	eans of	pumping.	G-Water diverted by gro	avity. S-	-Stored	Water.		
Adequate	of System	Explain	***************************************								
lemarks	***************************************							***************************************			
Remarks						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*********			
Remarks											
Remarks										**************************************	
Remarks										**************************************	············
	ın: Plat No Twp										

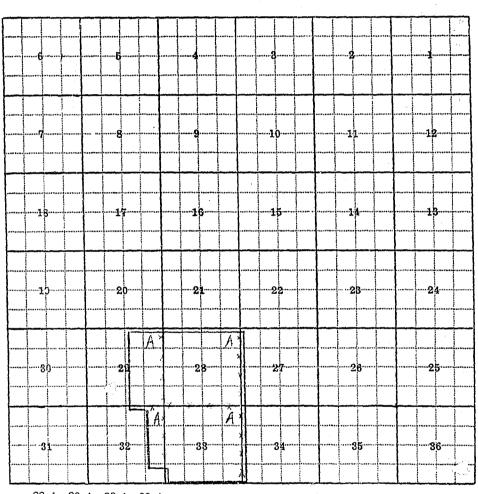
じょうべ



F-1-A County Powder River			STATE O	e Morr	KAIR		T 2S R 50E			Plat No. 16			
~ ~	ecked: Date 9-8-60		STATE ENG			•							
-			Water Res				Photo	No		-86			
By	iam Kirkland & Dave P	Pouliot 			Survey		***************************************						
Legal Lar	nd Owner Hugh L. 8 E	Effie Whiting				Address		•••••					
Operato	or	***************************************	,			Address	****	********			· · · • · · · · · · · · · · · · · · · ·		
		ystem; 2. Ditch Comp				4. Federal Project;	5. Irrigation District						
		i, or Government Project, state t			inchos. ac	re feet, as the case may be i	n 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	Irrigable Acres		
A-433	Annie Kingsley	Lost Soldier Creek	6-26-08		Stock								
	<del> </del>		<del></del>	ļ	(Part)	<del></del>		<del></del> -	ļ				
ı ————	- <del></del>	<u> </u>	<del></del>	<del> </del>		<del></del>		<del> </del>	}				
<b> </b>		<u> </u>	<del></del>	ļ					<b>}</b>				
<u>-</u>				<del></del>				-	<del> </del>				
[	-		-	1									
<u></u>			<del></del>	<del> </del>					<del></del>	<b> </b>	<del></del>		
				<del> </del>				<del> </del>	<del> </del>		ļ		
			-										
			<u> </u>	1				<u> </u>	<u> </u>	<u> </u>	<u> </u>		
NOTE: R-	Denotes Regular Irrigation. F	-Flood Irrigation. P-Water	diverted by me	ons of p	umping.	G-Water diverted by grav	rity, S-	-Stored	Water.				
Condition	of System	Topography	Valley				Yel	lowst	one				
<b>I</b> dequate	e Supply: Yes No	Explain				***************************************							
Remarks													
	***************************************	***************************************											
	***************************************												
	.,	······································								••••••••			
***************************************	***************************************					***************************************							
***************************************	***************************************												
,,,	***************************************					***************							
,						, = 21.							
						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
Also	in: Plat No. Two	Rge					= Y_6		on From				
71,50	Plat No Twp	Rge Plat No T	wpRg	ee	Plat No	Twp Rge		Field	d Surv	ey			

51E

F B L	grm Chec	cked: Date 9-22-60  Kirkland & Dave Poul  d Owner	e Carter		INEERS ources	OFFICE Survey	Ph	oto N	To <sup>M</sup> /	4-17-1		
1-	under Dit App. No.	ch Company, Irrigation District  NAME OF APPROPRIATOR  TO WHOM DECREED	or Government Project, state to	Date App. Date Priority			NAME OF DITCH (Water Delivered By)	No.	R/F	P/G/S	Present Irr. Acres	Irrigable Acres
,	-749)	Mattie E. Hudson	Short Creek	8-5-07	3000	Yes	_Carter Dikes	110.	F		150	O .
_	-742)	Otis A. Carter	Short Creek	11-18-49	2000	Yes	_CGI LEI DINES				1-11-	
A	-463	Gaylord N. Wells	Mizpah Creek	9-20-19	400	Yes	Carter Dikes	l i	F		162	
	-236	C. C. Hudson	Dry Creek	7-24-12	500	Stock		ļ		ll		
A	-764	Martha E. Hudson	Soda Creek	10-1-12	300	Stock	<u> </u>	<b>├</b> —	ļ	<b> </b>		
1_					<del> </del>	<u> </u>	<del></del>	<del> </del>	<b> </b> -			
_					<del> </del>	ļ		-}	├	<del> </del>		<del> </del>
					<del> </del>	<del></del>	<del></del>	-	<del> </del>	<del></del>		
-				-[	<del> </del>	<del></del>			<del> </del>	<del> </del>		<del> </del>
1-						<del> </del>			┼	<del> </del> -		<del></del>
-					<del> </del>	<del> </del>		<del> </del>	┤	<del> </del>		<del> </del>
1-				<del></del>	<del> </del>	<del> </del>		<del> </del>	-	<del> </del>	~	<del> </del>
-				<del></del>	<b>-</b>	<del> </del>		1	·	1		
1-		<u></u>			·	<del> </del>		1	<del> </del> -	1		<u> </u>
	ondition dequate emarks	of System	Topography Explain Flood Wat	Valley			G-Water diverted by gravity, River Basin	Yel	lows	••••••		
						•••••••						
	Also 1	n: Plat No Twp Plat No Twp	. Rge Plat No T . Rge Plat No T		e	Plat No. Plat No.	TwpRge TwpRge	Info	rmatic Cart	on From	:	



28-A, 29-A, 32-A, 33-A

11-50

	owder River cked: Date 9-22-60	· #	STATE O	of mont	1.	х <b>Е</b>	T2S Photo N			Plat No.	
			Water Res	ources '	Survey		111010				
3y	Kirkland & Dave Poul	101		4 EIR		# - *	•••••	•••••	······		
Legal Land	d Owner Goo. W. Dan	niels	***************************************			Ad: ress				·····	
Operator	r Gaskill				1.17	Address					
	deliverd by:— <sup>X</sup> 1. Private Sy				e Project;				igation D		
					•	cre feet, as the case may be in					
App. No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App. Date Priority		1	1112 01 200	No.	7.47	P/G/S		Irrigabl
1-428	George F. Daniels	Lost Soldier Creek	3-1-13	300	Ves	Daniels Dikes	1	F		100	O
1-694	George F. Daniels	Rough Creek			Yes	Daniels Dikes	i	F		50	
	-				<u></u>	ļ			<u> </u>	<u> </u>	Γ
	<del></del>	<del> </del>		<del></del>	1	<del></del>		<del></del>	- <del> </del> '	<del> </del>	<del></del>
		<u> </u>	-	1	-	<del></del>		<del> </del>	<del> </del>		
				I				<del></del>	Ţ	<u> </u>	<u></u>
			_		<del> </del> '				-}	<del> </del>	<del> </del>
		<u></u>		<del> </del>	<del> </del>	<del> </del>		+	+	<del></del>	<del></del>
				<del> </del>	<del> </del>			1	1		1
									Ţ		
				<del></del>	Ĺ'					<del> </del>	
		<u> </u>				<u> </u>		<del></del>		1	
	· · ·		=			G—Water diverted by gravi	••		d Water.		***************************************
									•••••••		************
			·····	·····		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			***************************************		
•••••		,oca-,c:->d***occ oos taca-tacatt	***************************************		***************************************	***************************************					
	**************************************	***************************************	***************************************	***************************************	************	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				***********
	***********************************	***************************************						,	**********		
		***************************************				#hassagesthan=hanssagesthans	***************************************			*****************	
***************************************		• •					~				
Also 1	n: Plat No Twp	RaePlat No	Twp Rge	`	Plat No	Twp Rge	inic	ımatı	ion From	<b>4.</b>	
Also 1	ın: Plat No Twp Plat No Twp	. RgePlat NoPlat No	Twp Rge Twp Rge	9	Plat No Plat No	TwpRge TwpRge	1			o. Danie	ils

18-A, 19-A, 20-B, 29-B, 30-A 19-B is in the name of Gro. W. & Elizabeth Daniels.

Ĵ

(

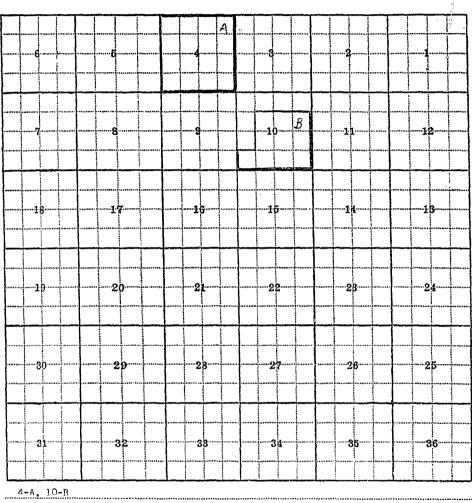
	Powder River		STATE O	F MONT	ANA				12,	Plat No	17
Farm Che	cked: Date 9-13-60		STATE ENG			P	hoto N	loMA	-17-1	96	
	l Kirkland & Dave Pou		Water Res	ources	Survey			•			
Legal Lan	d Owner Mary B. & A	lvin J. Irion				Address				•	<u>.</u>
Operato	Joe Irion		•••••••••			Address					: 
Water is	deliverd by:— X 1. Private S	ystem; 2. Ditch Comp	oany;	3. State	Project;	4. Federal Project;		5. Irrig	gation D	istrict	
If under Di	ich Company, Irrigation District	, or Government Project, state th	ie number of st	acres or	inches, ac	re feet, as the case may be in s	aid syst	<i>m</i> os			
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 Dolivered By)	No.	R/F	P/G/S	Present Irr. Acres	
A-432	Susan Ition	Lost Soldier Creek	11-27-09	400	Yes	Irion Dikes	1	F		65	С
A-459	Mary B. Irion	Mizpah Creek	11-1-46	1000	Yes	Irion Dikes		-F		123	0
\			ļ	<del> </del>							
			<del> </del>	<del> </del> -	<del> </del>						
				}							ļ <u>.</u>
ļ			-	<del> </del>	ļ			<del> </del>			
			-	<del></del>	<del></del>			<del> </del>	<u> </u>		<del> </del>
			<del></del>	<del> </del>	<del></del>						
				ļ <u> </u>							<del> </del>
			-		<del> </del> -	<u> </u>	-+	<del> </del> -		<u> </u>	<del> </del>
<u></u>	<u> </u>	<u> </u>	<del>'</del>	1	<u></u>			<u> </u>	<u></u>		<u> </u>
NOTE: R-E	Denotes Regular Irrigation. F	-Flood Irrigation. P-Water	diverted by me	ans of 1	pumping.	G-Water diverted by gravity,	, S	Stored	Water.	1	
Condition	of System Good	Topography	Valley				Ye-1	lows	to ne ····		••
Remarks						***************************************			••••••		**
										*************	
		***************************************		***********							
,	***************************************										
,											
,,		***************************************		•••••	***************************************						·
*************	***************************************	***************************************				***************************************					
Also	ın: Plat No Two	. Rge Plat No T	wp Rae	e	Plat No.	Twp Rge	Info	rmatio	n From	:	
							Fie	ld Su	rrey 8	R. W.	Irion

F-1-A

													•••••									
6												g				2	<b>,</b>					
														<u> </u>	C							
														<u> </u>								L
	•••••										G			ļ	<b></b>	ļ		ļ		<u> </u>	<u> </u>	<u> </u>
7	······	ļ		8				g				1	ļ 0	ļ	ļ	-1	1	<u> </u>	ļ	ļ <u>1</u>	2	<u> </u>
		<u> </u>	ļ							В			ļ	ļ	ļ	ļ		ļ	ļ	<u> </u>	ļ	Ļ
		ļ	_										<u> </u>	<u> </u>	<u> </u>	<u> </u>		!	<u> </u>	<u> </u>		Ļ
ļ		ļ	<b></b>		,		<b>]</b>	ļ					ļ	ļ	<b> </b>	ļ	ļ	<u> </u>	ļ	ļ	ļ	Ļ
1	8	-	<u> </u>	1	ļ ģ		ļ	-1	6		ļ	-1	<del>5</del>	ļ	ļ	-1	4	ļ	<b>}</b>	1	3-	ļ.
ļ	ļ	ļ	ļ	ļ	ļ		ļ		ļ	<u> </u>	ļ	ļ	ļ	ļ	ļ	ļ	ļ	<u> </u>	<b>.</b>	<u> </u>	ļ	-
<u> </u>	<u> </u>	╄-	1	<u> </u>			_	<del> </del>	_	<u> </u>	-	<u> </u>	-	╄	┼-	╄	-	╄	┼	╄	┡-	╀
ļ	ļ	.	<b> </b>	<u> </u>	ļ	A.	<b>  </b>	ļ	ļ	£.	E	ļ	ļ	ļ	ļ	ļ	ļ	-	ļ	<u> </u>	ļ	1
1	ļ	.	11_	<del>  2</del>	p		<b>  </b>	-2	ļ	ļ	}	2	2	ļ	.}		β	ļ		ļ <u>s</u>	24	<u>.</u>
<u> </u>	ļ		<u> </u>	<del> </del>	-		1	ļ	-	<b>]</b>	ļ	ļ	-	-			-	-		ļ	<u> </u>	
-	<u> </u>	┪-	┼—	┼-	Ŀ	<u> </u>	₩_		Ľ	<u> </u>	×	<u> </u>	-	<del> </del>	╂	┿	<del> -</del> -		┼	┼	<del> </del>	+
	ļ		ļ	ļ	<del> </del>	ļ	<u> </u>	<u> </u>	<u> </u>	<u> </u>	ļ	<del> </del>	ļ	- <b> -</b>		-	ļ	. <b> </b>		. <u> </u>	-	<u> </u>
8	3þ			2	P	<del>                                     </del>	-	2	8	<del>       </del>	ļ						8		-}	5	25	<del>-</del>
	<u> </u>			<del> </del>	<u> </u>	<u> </u>	-	<u> </u>	<u> </u>	<u> </u>	ļ	ļ	-	<del>- </del> -		<u></u>				<u> </u>	<u> </u>	<del> </del>
-	+	+	╁	┿	+	-	+-	-	╀	╀	-	-	╁	╁	+-	+-	$\vdash$	+	+	+	+	+
	. <b> </b>		-	-	\	<del> </del> -	-	-	<del> </del>	<del> </del>	-	-	-				-	-			ļ	ļ
	3 4		-	45	32	<u> </u>		2	ş	ļ	-	+-	34				35				86	+
										.ļ										ļ,		

2-C, 9-B, 10-C, 20-A, 21-A, 22-B

		7 - 4 - 20 m - 4 - 10 - 1 - 4 - 10 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	•			Territoria de la composició de la compos					•
F-1-A County	owder River		ansite /	4408			T2	s R	31E	Plat No	17
, -			STATE O	of Moni Tineers	100	· ·			MA-17		***************************************
	ecked: Date 9-13-60		Water Res			<b>4</b>	Photo	No.	Pars -		
By Bill	Kirkland & Dave Poul	iot		sources :	201Ael.		*********	•••••		*********	
Tenni Lan	nd Owner Ralph W. &	Nellie G. Irion		-		Address					
-										*****	************
	deliverd by:— X 1. Private S				te Project:	Address			5. Irrigation D	Printeled	
	deliverd by:— 1. Private Statch Company, Irrigation District.		-		• • •	• • • • • • • • • • • • • • • • • • • •			•	ASITIC:	
App. No. Decree No.	NAME OF APPROPRIATOR		Date App.						R/F P/G/S	Present irr. Acres	Irrigable Acros
1-477)	John A. Irion	Nest Crcek	10-20-10	500	Yes	Lcion Dikes			F.	90	0
A-478)	Lula N. Irion	Nest Creek	4-18-10	1000						+	<del> </del>
A-429	Margaret Horkan	Lost Soldier Creek	8-1-08	400	Stock		_	-		<del> </del>	+
A-454	Margaret Horkan	Mizpah Creek	7-6-09	14777	Stock						<b> </b>
					<u> </u>						
				Ι	T					Ī	Ī
	<u> </u>				'	<del> </del>				<del></del>	<del> </del>
ļ	<del></del>		-	<del> </del>	+					<del> </del>	<del></del>
			-	<del> </del>	-	<u> </u>				<del> </del>	+
				+	1						<u> </u>
					T					Ī	<u> </u>
					4	<u></u>	-+	-		<del></del>	+
				<u> </u>		<u> </u>					
		F-Flood Irrigation. P-Water							tored Water.		
Condition	n of SystemGood	Topography	Valley			River Basin	у		lowstone	, <b></b>	
Adequate	e Supply: Yes NoX.	X Explain Flood Wate	er								*************
	***************************************							********			
**************				***************************************							
***************************************	,01,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,	***************************************		•••••		************	*********			
			***************************************		***************************************						
**************					***************************************						*************
**************	***************************************								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
***************************************			*******************								
*************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	····		*****************	***************************************		*********	****************	,	
	***********************************	***************************************			***************************************	***************************************					
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,											
		R					- y	-form	nation Fron		****
Also	ın: Plat No Twp	Rge Plat No T	lwp Rge	a	Plat No.		·- <b>1</b>		7		
	Plat No Twp	Rge Plat No T	/wp kge	3	Plat No.	Twp nge	<u>.</u>	R. 17	W. Irion		••••••
						*			i i		*



4-4, 10-8

ByBil	l Kirkland & Dave Pou	liot	Water Res ◄				*************	•••••••••••••••••••••••••••••••••••••••		•••••	
Legal Lan	d Owner Lyle & Eliz	abeth Lockwood			•••••	Address					·····
Operator						Address					4
-	leliverd by:—×1. Private S				Project:	4. Federal Project;			igation D		
		or Government Project, state the	**	ares er	inches. ac				•		
Арр. 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)	- <u> </u>	io. R/F	P/G/S	Present Irr. Acres	
-214)	Etta M. Coon	Double Corrall Creek		400	Yes	Lockwood Dikes	1	E		99	0
-213)	Charles A. Coon	Double Corrall Creek	5-5-05	400	Yes				<u> </u>		
-4	Olive P. Coon	Alkali Creek	5-14-14	200_	Stock		_	_	-		
	<u> </u>	<b> </b>	ļ	<del> </del>	<del> </del>						
			<del> </del>		<del>  </del>	<del></del>			-		
				<del> </del>	1				<del> </del>		
<del></del>						<del></del>		_			
				ļ				}			
				<del> </del>	<u> </u>						
			<del></del>	<del></del>						<del></del>	}
				<del></del>	<del> </del>		+		+	<del> </del>	<del></del>
	enotes Regular Irrigation. F	—Flood Irrigation. P—Water d							i Water. stone		
	- "	Topography	X								
Condition Adequate	of SystemGood Supply: Yes NoX	Topography Explain Flood Wate	SI TATTEX	***********	••••						
Condition Adequate	of System Good Supply: Yes NoX				•••••	***************************************					
Condition Adequate	of System Good Supply: Yes NoX				••••••						
Condition Adequate	of System Good Supply: Yes No. X				•••••••						
Condition Adequate Remarks	of System Good Supply: Yes No X				••••••••••••••••••••••						
Condition Adequate Remarks	of System Good Supply: Yes No X										
Condition Adequate Remarks	of System Good Supply: Yes No X										
Condition Adequate Remarks	of System Good Supply: Yes No X										
Condition Idequate Iemarks	of System Good Supply: Yes No X										
Condition Adequate Remarks	of System Good Supply: Yes No X										

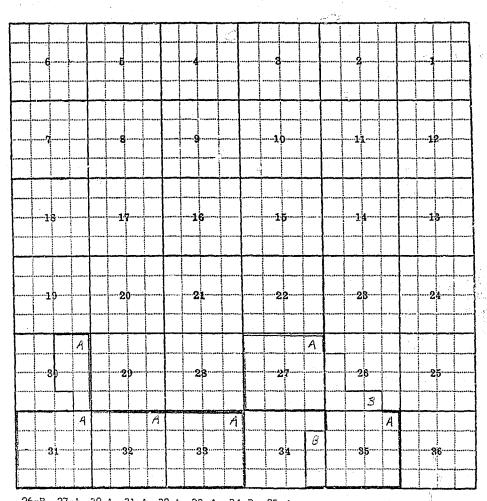
30-D. 31-A. 32-B

	l Kirkland & Dave Pou		Water Res		- wite i			••••••		•••••	
Legal Lan	d Owner Robert L. N	eate				Address					
Operato	r					Address	•••••••				
	•				Project;	4. Federal Project; are feet, as the case may be in s	aid ave		igation D		
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	1,,,,	P/G/5		
1-47]	Paul W. Koth	Mud Spring Creek	12-6-09		Yes	Neate Dikes	1	F		150	0
				<del> </del>	-			<del> </del> -	<del></del>		
				<u></u>			+	<del> </del> -			
				<del> </del>				<u> </u>			
								ļ			
				<del> </del>			-	· <del> </del>			
								1			
	{ 			<del> </del>	<del> </del>				<del> </del>	<del></del>	
	į.	<u> </u>		<u> </u>	<u> </u>	<u>                                     </u>				<u> </u>	
NOTE: R-E	Senotes Regular Irrigation. F.	-Flood Imigation. P-Water							tone		
Jondition Adequate	of System Good Supply: Yes No?	**									
Jondition Adequate	of System Good Supply: Yes No?	Topography Explain Flood Wa									
Jondition Adequate	of System Good Supply: Yes No?	Topography Explain Flood Wa									
Jondition Adequate	of System Good Supply: Yes No?	Topography Explain Flood Wa									
Jondition Adequate	of System Good Supply: Yes No?	Topography Explain Flood Wa									
Jondition Adequate	of System Good Supply: Yes No?	Topography Explain Flood Wa									

arm Check	ked: Date.	9-13-60	····	STATE ENGI		OFFICE				and the second	Plat No. 96	
		& Dave Poul	iot	Water Rese ◆	ources S	Jurvey				·····		
_			cific Railway			******	Address	********		************	******	
Operator	***************************************	Joe Trion		•••••			Address	••••••				
water is de	enverg by:	i. Private by		• •	3. State		4. Federal Project;			igation D		
			, or Government Project, state t			nches, acr	<del></del>	n said sys	tom	·····		
App. No.	TO WHO	APPROPRIATOR OM 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	Irrigable Acres
	Mary B.		Mizpah Creek	11-1-46	<del></del>	Yes	Irion Dikes	11	F	1	35	0
	Mary B.		Lost Soldier Creek Unnamed Creek	11-1-42	1000	Yes Stock	Irion Dikes		F	<del> </del>	85	
1-931	Mat. A p.	111011	Ulliamed Oteev	10-20-47	1000	STOCK			├	<del>                                     </del>	r	
				<del></del>					<u> </u>		<del></del>	
			ļ		<b> </b>	<del></del>			<del> </del>		<del>                                     </del>	
				-	<del> </del>			-	<del> </del>	<del></del>		
									<u> </u>	Ţ <u></u>		
					<del></del>		 			<del> </del> '		
			<del></del>	_	<del> </del>	<del>  -  </del>			├	<del> </del>	<del></del>	
							1					
TOTE: P -Do	Regul	- Introduction F-	Flood Imposion. Po-Water	directed by men	of p	ning	C W-ter diverted by gray		Stored	Water.	<u> </u>	
Condition of Adequate	of System . Supply: Ye	esNoX	Topography Explain Flood Wat	Valley ter				Y.a.1	lows	tone		
Condition of Adequate	of System . Supply: Ye	Good esNoX	Topography Explain Flood Wat	Valley ter			River Basin		lows	itone		
Condition of Adequate	of System . Supply: Ye	Good esNoX	Topography Explain Flood Wat	Valley ter			River Basin		lows	itone		
Jondition of Adequate Remarks	of System . Supply: Yo	Good es	Topography Explain Flood Wat	Valley ter			River Basin	Yal	lows	itone		

9-A, 15-A, 21-B NOTE: All N. P. ownership is not platted. Only that part where the appropriation is located. See ownership plat for any additional ownership required.

	Powder River		STATE O							Plat No 4; MA-2	
	·	<del>(</del>	Water Res			•	PHOIO	NO	**		C
Ву	l Kirkland & Dave Pou							······································	•••••		
Legal Lan	nd Owner Miles S. Br	own	***************			Address Broadus					
1.48%	A contract of the contract of					Address		i i	:		
	deliverd by: X i. P. vaie S				Project;	4. Federal Project;			gation D		,
		t, or Government Project, state the	number of sh	acres or i	nches, ac	re feet, as the case may be	in said sy	: stem			<u></u>
App. No. Decree No.		NAME OF STREAM	Date App. Date Pricrity	Miner's Inches	In Use	NAME OF DITCH (Water Delivered By)	N	n/F	P/G/S	Present Irr. Acres	Irrigabl Acres
A-184	Henry O. Boyes	Crooked Creek	12-19-10			Brown Dikes	1	35	<u> </u>	55	0
A-327	Henry O. Royes	(Little) Hawkey Creek				Brown Dikes	1	1:	ļ	25	0
A-693	He: N-V-O. Boyes	Rough Creek	4-29-25	500	Yes	Brown Dikes	$-\frac{1}{1}$	- <del> </del> E	.}	50	0
[		<u> </u>	<del>-</del>	ļ					-		<del> </del>
]	<del></del>	<b>-</b>	}	<del> </del>	<del></del>	<del></del>			<del> </del>		1.0
		<del></del>	}	<del> </del>	<del> </del>						15
<u>-</u>	<del></del>		{	<del> </del>	f				-	<u> </u>	<b> </b>
				<del>                                     </del>		<del> </del>					1
				1							
											13.
				1							<del> </del>
	<u> </u>	<del> </del>	<del></del>	نسيط	<b></b>	<u></u>			<del></del>		<b>├</b>
	<u> </u>	<del> </del>	<u></u>	<b></b>	<del> </del>			{			j
Condition	of SystemGood		iverted by me				Y	llow			
Adequate	Supply: Yes No	ExplainJ.:LQQQWalled	<u></u>	**********							
Remarks						***************************************			iaijy		
				••••••		***************************************					
	***************************************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								,	
***************************************											
,,											
	* :	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							************		
.,											
	······································								************		
72; 		***************************************									
		· · · · · · · · · · · · · · · · · · ·									
Also	ın: Plat No.28 Twp39	5. Rge. 52E. Plat No. Tr Rge Plat No. Tr	wp Rge	· · · · · · · · · · · · · · · · · · ·	Plat No.	Twp Bge			ion Fron		



2078a 277Na 347Na 347Na 327Na 327Na 307Na

TOWN

Marin designation of the second secon	The second section of the second second section section (section ) and section (section ) a									14-24 - N
F-1-A	2 · · ·								$f^{-\frac{1}{2}}(t) = g^{-\frac{1}{2}}$	الميا ا
County Powder River		4				т 2S	D.	52E	Plat No.	18
	****	STATE O		200	e for the extra section of		. **			the second second
Farm Checked: Date 9-20-60	*****	STATE ENGI			S. Company	Photo	No	MA-23-	68, 23-	67
		Water Res	ources	Survey					å .	
By Bill Kirkland & Dave Pou	HIOT	d	(E)		* **	******		••••••		
Legal Land Owner Cross Ranch C	Co. Inc.				Address					•
				,,., <b>,.,.</b>	Addiess				*****	***************************************
Operator D. Keil					Address	***************************************		~~ <b>~~</b>		
Water is deliverd by:- 1. Private St	System; 2. Ditch Comp	.pany;	3. State	ta Project;	4. Federal Project;		5. Ir	rigation D	district	
If under Ditch Company, Irrigation District.	t, or Government Project, state t	the number of st	hares or	inches, ac	re feet, as the case may be i	n said sy	stem			***************************************
App. No.   NAME OF APPROPRIATOR	NAME OF STREAM	Date App.	Miner's	In Use	NAME OF DITCH		R/F	P/G/S	Present	
Decree No. TO WHOM DECREED	NAME OF SIREAM	Date Priority	Inches	III USO	(Water Delivered By)	No	2.		Hr. Acres	
A-595 Dean & Betty Keil	Powder River	6-24-55	1500	Yes	Keil-Pump & Dikes		F	- <del>  </del>	215_	
A-193 Frank Ducello	Deep Cculee	10-14-05	11000	Stock	<del></del>		+			<del> </del>
A-200 May E. Ducello	Deer Creek	5-19-03	400	Stock			1-	1	ſ	
A-250 May E. Ducello	Ducello Creek	5-18-03	400	Stock					(	
A-744 Mrs. May E. Ducello		10-14-05								Ι
				'				_ '	<u> </u>	.
			<del> </del>	<del></del> '					<b> </b>	<del> </del>
	<del> </del>		<del></del>	<b></b>	<del></del>				<del> </del>	
			<del> </del>	<del></del>	<del> </del>			+ -	<del> </del>	<del> </del>
	4	-	<del> </del>	<del></del>	<del> </del>		+-		<b></b>	<del> </del>
	<del> </del>		-	+			1			1
			1				T	I		
				1			1			<u> </u>
NOTE: R-Donotes Regular Irrigation. F-	Flood Irrigation. P-Water	diverted by mr	oans of	numping.	G-Water diverted by grav	vity. S-	_Store	d Water.	<del>_</del>	
<del>-</del>										
Londition of System Good  Adequate Supply: Yes	X Paris Flood Wate	er AgrieA			River Basın		TTOM:	SIONE		
Adequate Supply: Yes No	A Explain	#								
Hemarks		***************************************	***************************************	***************************************	***************************************					
		***************************************				***************************************		**************		
					********************					
***************************************				************			•••		,	
	***************************************			***************************************				************	***************************************	
***************************************	,			***************************************			•••••••	*******************************		***************************************
	***************************************	: -					*****			***************************************
				i	***************************************				(!	***************************************
		***************************************							***************************************	
***************************************	*******************************	***************************************		*************	************************************		······································			
- 5 - 15	7 = 500 (		<del></del>			- Info	ormat	ion From	n:	
Also in: Plat No. 8 Twp. 15	Rge 325 Plat No T	ľwp Rge	<b></b>	Plat No.	Rge					1.1
Plat No.4.2 1wp	S. Rge 53F. Plat No T	/wp nge	3	Plat No.	Twp	<u> </u>	). Ke			
	Same and the same		J			Ye	llow	stone i	River Co	ompact
	The second second				*					and the second

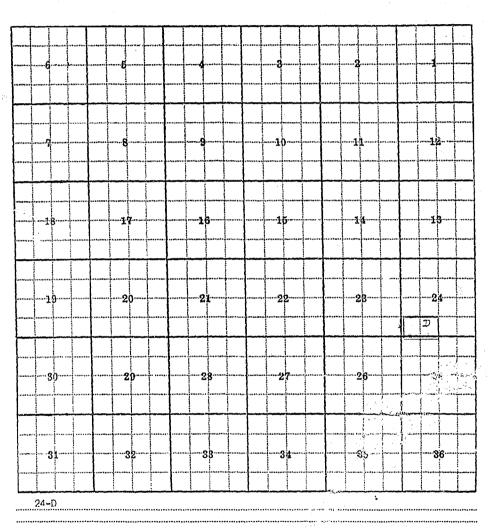
Ç

	ked: Date 9-26-60	· ····	STATE OF	NEL RS	OFFICE	3	Photo I			Plat No.	
yBil.	l Kirkland & Dave Pou	Liot		103 (a)		•	••••••	••••••			
egal Land	d Owner Alex L. & Sus	ie B. Denson	,			Address			······································		
						Address					
	leliverd by:— X 1. Private S				Project				gation D		
	ch Company, Irrigation District.								•		••••••
App. No.	NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App. Date Priority			NAME OF DITCH (Water Delivered By)	No	7.75		Presont Irr. Acres	Inigab
A-365	Pliney S. Richardson	Horse Creek	10-21-05		Yes	Danson Dikes	1	F		135	0
A-100	W. J. R. Marston	Buffalo Creek	11-21-06		Stock						
A-366	P. S. Richardson	Horse Creek	10-10-02	1000	Stock			<del> </del>			ļ
A-686	W. Howard Ross	Road Creek	10-10-09	500	Stock				<u>  </u>		
A699	W. Howard Ross	Rough Creek	10-29-09	500	Stock			-			ļ
A-469	W. J. R. Marston	Mud Creek	11-2-06	1000	Stock	<u> </u>					
				<b> </b>	<u> </u>	<u> </u>		<del></del>	<del></del>	<del></del>	<u> </u>
<del></del>		<u> </u>		<del> </del>	<del> </del>			+	<del> </del>	<del></del>	
	<del></del>	<del></del>			<del> </del>				<del> </del>		<del> </del>
				<b> </b>	<del> </del>	<del></del>		+	<del></del>	·	<del> </del>
				<del> </del>	<del> </del> -	<del> </del>		-	<del> </del>		<del> </del>
			-	<del> </del> -	<del> </del>	<del></del>			1	*	·
		<u> </u>		<del> </del>	1			-	1		
	]			1		1		]			
Condition Ideauate	Oenotes Regular Irrigation. For System Good	TopographyX Explain Flood Wat	Valley			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ye	11 ows			
		***************************************		•••••	***********	***************************************		••••••			
••••••						•••••					
•••••											
*****			•			,,					
								•••••			
		***************************************			***********	***************************************					
					•••••	***************************************					
	***************************************										
Also	ın: Plat No.12 Twp25.	Rae 53E Plat No 38	Twp. 45 Rae	52E	Plat No.		] Info	rmati	on From	:	

13-A, 24-A, 25-A

TO WE

Farm Chec By Bill Legal Land				SINEERS	OFFICE Survey		Photo N	NoM	MA-23-6	······································	
	deliverd by:—X 1. Private St				e Project;			5. Irr	rigation D	District	
	-	ct, or Government Project, state th			•				-		************
App. No.	NAME OF APPROPRIATOR		Date App.	Miner's	In Man	NAME OF DITCH (Water Delivered By)	No.	7.47		Prosent Irr. Acros	
A-579)	Lester Earley	Powder River	1-5-39		Yes	Jurica Pump	山	E	P	60	0
4-603)	Zora E. Marshall	Powder River	3-12-17	200	7				1		
A-917	Lester Farley	A Stream known as	_				'	<u></u>		<u> </u>	<u> </u>
1	1	Mud Creek	1_5_39	360	Stock		'		'	<del></del>	<del></del>
A-918	Lester Farley	A Stream known as	1 5 30	+ 200	10000	<del> </del>		<del></del>	+	1	+
A-919	Lester Earley	A Stream known as	1-5-39	280	Stock	<del> </del>		-	+	+	<del> </del>
1	Leater LuxLey	Road Creek	2-11-39	440	Stock			+	-	+	1
<del> </del>	<del></del>	nuau Creek		+	احسستو			+	+		<del></del>
				1							
				1							
									Ţ,	<u></u>	
			I	Ι	'				<del></del> '	<del> </del>	
			_		<b></b> '			+	.——'	<del></del>	
<u></u> '	<u> </u>			1	<u>'</u>	<u> </u>	1		Щ,	<del></del>	
Condition Adequate Remarks	Supply: Yes Nox	Topography Valley x Explain Flood Wate:	2.5			River Basin	Yello	lowsto			
	,	***************************************	//	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	*********	*************		************
									***************************************		
***************************************									***************************************		
	***************************************			***************************************		***************************************					
						.,			******		******
	***************************************		***************************************		*****	***************************************				*************	,
***************************************	»,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	••••••			*****************	*************************************			************	***************************************	
Also n		Rge Plat No T						n Jur	ion From		



Farm Chec ByBill	•	liot , and Jensen		INEERS ources	OFFICI Survey	Address	Photo 1	No. MA	-23-68		
Water is d	deliverd by:— A. Private S		mpany;	3. State	e Project;	•		5. Irrig	ation Di	strict	
App. No. Decree No.	ch Company, Irrigation District,  NAME OF APPROPRIATOR  TO WHOM DECREED	or Government Project, state  NAME OF STREAM	Date App.			NAME OF DITCH (Water Delivered By	<u> </u>	TT	DIC (S	Prosent Irr. Acres	Irrigable
A-144	Frank Ducello	Cherry Creek				Keil Dikes	1	F	-p	45	0
		ر می در						]			
				<del> </del> -	<del> </del>			<del></del> -			<del> </del>
<u></u>				<del> </del>				┼──-			ļ ——
				<del> </del>							
					ļ	<u> </u>		· <del>}</del> }			<del></del>
[											
								-			<del> </del>
				·}	<del> </del>			+			
					1		]				
Jondition Adequate	of System Cood Supply: Yes No	-Flood Irrigation. P-Water Topography X Exploin Flood Water	Valley		•••••••	River Basin	Ye		one	************	
				••••	*** *******		.,,.				************
*******					••••••						****************
						***************************************					***, *********
	***************************************			······································	•••••••	***************************************		**********			
***************************************				***********	•••••••						
Also 1	n: Plat No. 19 Twp.25	Rge.53E Plat No . Rge Plat No	Twp Rge	·	Plat No.			rmation			

1-A

By Bill Kirkland & Dave P.  Legal Land Owner Charlotte J.  Operator D. Keil  Water is deliverd by:—x 1. Private is under Ditch Company. Irrigation District  App. No. NAME OF APPROPRIATOR TO WHOM DECREED  A-144 Frank Ducello	Edwards  System; 2. Ditch Control or Government Project state	npany; the number of sl Date App. Date Priority	3. State ares or i Miner's Inches	Project; nches, ac	cre feet, as the	Broad Federal Pro case may ME OF DITC r Delivered	ject; bo in sa CH By)		5. Irrig	gation D	istrict	Irrigab
Operator	System; 2. Ditch Cont. or Government Project, state  NAME OF STREAM	npany; the number of sl Date App. Date Priority	3. State ares or i Miner's Inches	Project; nchos, ac	Address 4. 1 cre feet, as the NAN (Water	Broad Federal Pro case may ME OF DITC r Delivered	ject; bo in sa CH By)	id sys	5. Irrig	gation D	Present Irr. Acres	Irrigat Acre
Water is deliverd by:—× 1. Private to the private of the private o	System; 2. Ditch Conct. or Government Project, state  NAME OF STREAM	the number of sl Date App. Date Priority	3. State ares or i Miner's Inches	Project; nchos, ac In Use	4. I cre fect, as the NAN (Water	Federal Pro case may ME OF DITO r Delivored	ject; be in sa CH By)	id sys	5. Irrig	pation D	Present Irr. Acres	Irrigal Acre
f under Ditch Company, Irrigation Distric App. No. NAME OF APPROPRIATOR Decree No. TO WHOM DECREED	name of Stream	Date App.	ares or i Miner's Inches	In Use	NAN (Water	case may ME OF DITC Delivered	bo in sq H By)	ī	R/F	P/G/S	Present Irr. Acres	Irriga Acre
App. No. NAME OF APPROPRIATOR TO WHOM DECREED	NAME OF STREAM	Date App.	Miner's Inches	In Use	NAM (Water	ME OF DITO	CH By)	ī	R/F	P/G/S	Present Irr. Acres	Irriga Acre
Decree No. TO WHOM DECREED	NAME OF STREAM	Date Priority	Inches		(Wator	r Delivored	By)	No.			Irr. Acres	Acre
	Cherry Creek	10-14-05	1000	Part	Keil Dikes	s & Pump		1	F	р	2	0
								-	<del> </del>		<u> </u>	1
									,	_		
			<u></u>									
	<del> </del>								<del> </del>			ļ
					<u> </u>							ļ
								<del> </del>	<del></del>	<del> </del>	<u> </u>	
			<del> </del>					+-				<u> </u>
		_						1	<del> </del> -			<del> </del>
		!	<u> </u>	<u> </u>	<u> </u>			<del>-</del> -	<del></del>		<u> </u>	<u></u>
NOTE: R-Denctes Regular Irrigation.										Water.	1	
Condition of System	Topography	•••••••••		• • • • • • • • • • • • • • • • • • • •	Ri	iver Basir	1	11.04	15 (011			· · · · · · · · · · · · · · · · · · ·
Pemarks	, . ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									******		
	***************************************										·····	
											·····	
	***************************************				•••••••••••		······································				*****	
	,,											
	************************	·····	•••••		***************************************							