Township 12 North - Range 5 East

Code No.

Owner

Operator

34a

Kinnick, Harmon

28b

Mordan, William

17a,18a

Northwestern Finance Corp. Paul Ringling

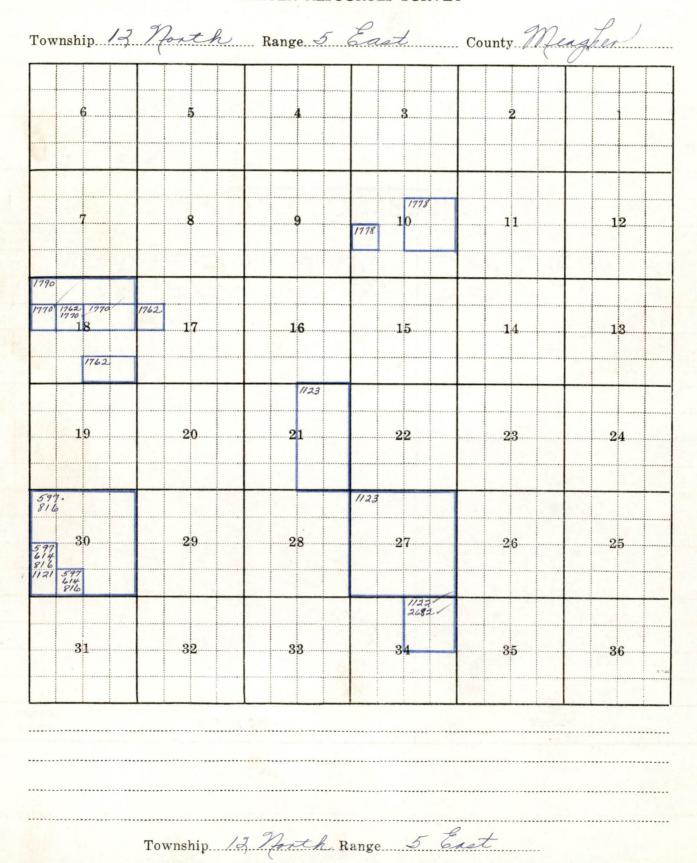
Northwestern Finance Corp. (Walter Joyce buying)

7a

FORM D-1 - GAZETTE 1664-2M-1-47 STATE OF MONTANA

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



Township 12 North, Range 5 East

No.	Name of Appropriator	Name of Stream	Date App.	Date Filed	M.I.
597	Coburn, Wm. H.	Cottonwood Creek	6-11-10	7-14-10	160
614	Kinnick, Mary E.	Cottonwood Creek	11-15-12	11-15-12	100
816	Coburn, W. H.	Elk Creek	6-11-10	7-14-10	160
1121	Kinnick, Mary E. Paul Ringli	Horse Creek	6-11-28	6-11-28	80
1122	McAfee, John F.	Horse Creek & Certin Spring	6-11-10	6-11-10	-
1123	No. Western Finance Co.	Horse Creek	8-2-37	8-9-37	120
1762 - 1770 -	Brown, Allen and Shafer, Jacob 1-190 Jenkins, Ida F. 2-344	Sheep Creek Sheep Creek	4-17-90 9-1-97	4-18-90 <u>-</u> 3-16-98 <u>-</u>	500
1778	McGuire, George 7-10	Sheep Creek	9-3-35	12-14-36	100
1790 -	Weston, Geo. H. 5-14	Sheep Creek	1-16-03	7-24-06	150
2682	McAfee, John	Unnamed Spring,	6-10-12	4-5-13	50

Farm Checked

By Dave & Voe

Area Horse Breek

STATE OF MONTANA

State Engineer's Office

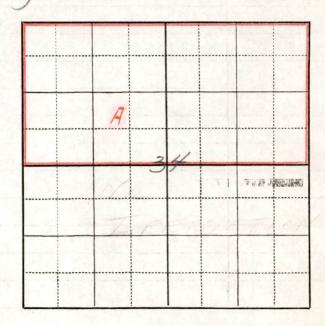
WATER RESOURCES SURVEY

FORM F-1	REPORTER 1M 3-49	17380	-
Code No	34A		
County_N	leagher		

T. 12N R. 5 E Sec. 34

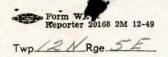
Photo No. 15A-32

	ick, Harmon	Address Whit	e Sulphu
OperatorS	me	Address	*
Water is delivered by:			
Federal Project		Pres.	Pot
Ditch Company		Pres.	Pot
Irrigation District		Pres.	Pot
Private System Gravity	ditch	Pres.	Pot
		Totals	
FloodPump	ReservoirGravity	v Regular	
Size and Capacity, Pump, etc			
Original Appropriator, Company		App. No	
Original Appropriator, Private	John Mc	Afee App. No.//	22,2682
Is the system an extension of another system?	Yes	No.	
Is all land irrigated from one system?	Yes	No	
(If No, show break down on map)			
War Hange Chi	not & Spring		





	Horse Creek & Spring!	
	Ditch heads in draw in the NW, 1	1W4,
wania.	Sec. 35 and extends into Sec. 34	
Same Black of the	Irrigates hay meadows	
a karajang m		L.
		v Charle
1122	mcasee, John 7. Horse ber + bestain spg. 6-11-10	
9682	mcafee, John 7. Horse ber + bestain spg. 6-11-10	50
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STATE OF MONTANA

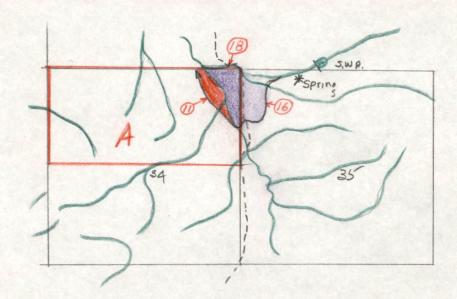
State Engineer's Office WATER RESOURCES SURVEY

FARM MAP

County MEAGHER
Code No.
34A

Name of Land Owner	KINNICI	4 HARMONAddr	ess UH	ITE SULPH	UR
Name of Operator	5am	eAddr	ess//	11	
Legal Description					
Irrigat	ed Land	Non-Irrigated Land	Potential L	and Under Existing Facilities	

North



Code	No. 34A	System KINNIC	K DITCH	Source of Wate	HORS	ECA	2 4 5	PRING
	Basin SMITH RIVER	Present // D	Potential 18.0	Maximum 29.0	RF.	P	G.	
Code	No	System		Source of Wate	r			
	Basin	Present	Potential	Maximum	RF	P	G	S
Code	No	System		Source of Wate	r			
	Basin	Present	Potential	Maximum	RF	P	G	S
Code	No	System		Source of Wate	r			
	Basin	Present	Potential	Maximum	RF	P	G	S
	If under Ditch Company, Irrigation Di	strict, or Government	Project, state the n	umber of shares or inch	es, acre fe	et, as the	e case	may be
in so	id system							
	NOTE: R—Denotes Regular Irrigation. S—Stored Water.	F-Flood Irrigation.	P-Water divert	ed by means of pumping	. G—Wa	ter diver	ted by	gravity.
Inform	nation from		Date					

Farm Checked	STATE OF MONTANA		/	ER 1M 3-49 17380
By Dave & Joe		Mark China	Code No. 28A	
Area Horge Creek	tate Engineer's (Office	County Mea	
	WATER RESOURCES SUR	VEY	T. 12 ER 5	E Sec 28
Date 9/1/49			Photo No. 15	A-32
Legal Land Owner Mordan,	William	A	Address White	Sulphu
Operator	me	the Williams	Address //	
Water is delivered by:				
Federal Project			Pres	Pot
Ditch Company			Pres	Pot
Irrigation District			Pres.	Pot
Private System Gravity	ditah		40.0 Pres. P/1	Pot.
		42.4		Por
			Totals	
FloodPump	Reservoir **	Gravity		
Size and Capacity, Pump, etc.				
Original Appropriator, Company	Jame	s Hon.	se App. No.	out 1914!
Original Appropriator, Private	None	Shown	App. No	
Is the system an extension of another system?		No		
Is all land irrigated from one system?	Yes	No		
(If No, show break down on map)				THE TOTAL
Source of Water Gotton Hor	se Creek			
		T. 1.	RN - P. 5	FE
Acres Irrigated 1949, Approx. 50	acres Pl. 40,0			
Potential Acres Seepe				
Explain				
Condition of System 9000				B
Adequate Supply Yes	_ No		20	
Explain Stream runs mater tuning lin di	rost of year		20	
Topography Creek bott				

Information From William mordan

Remarks Mr. Mordan says a James House

he thought made a filing about 1914 We never had it in our records.

Marine State	Horse Creek	
44.0	Ditch heads NW4, Sec. 27 and forks two laterals in NW, NW4 and exten	into
district the second	two laterals in NW. NW's and exten	do
m formation from	into San 18 - I worked to a manaday	15
pase Sachara rengi	No filling Shown.	
Calegoria - Serie Segui	The filling stream.	
White protection		
grander of the same		
A CANADA CALL CALL		
<u> </u>		
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	A Mark Mountain man	
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Hogya Marany on y	provide as concepts, which is the first of t	
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4075		

Farm Checked

STATE OF MONTANA

By Dave & Voe State Engineer's Office County Meagher Area Sheep Creek T /2NR 5 E Sec 7 WATER RESOURCES SURVEY Date 8/30/49 Photo No. 15A-90 Legal Land Owner Northwestern Finance Corp. Address White Sulphur Voyce, Walter (buying Water is delivered by:

Federal Project. Ditch Company. Irrigation District_ Private System Gravity ditches Pot. P11. 24.0 Reservoir Gravity Size and Capacity, Pump, etc._

Original Appropriator, Company_

Original Appropriator, Private.

Is the system an extension of another system? Yes

Is all land irrigated from one system?

(If No, show break down on map)

Acres Irrigated 1949 mome

Source of Water Sheep Creek

Potential Acres 24.0	Seeped
Explain	
Condition of System Flume	and ditches (out)
Adequate Supply Yes	No

Explain_

Topography_

Information From_ Remarks.

1	-				
			7	A	
		1	4	111	拉自有数据规则
	4-1				

FORM F-1 REPORTER 1M 3-49 17380

Code No TA

See Master Map. in. TIZN-R. 4E #16

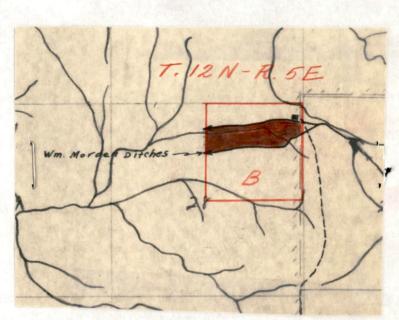
	Form WR-B Reporter 15362 1M-2-49
Twp.	2NRge 5EV
Twp	// Rge. 4E
-	

STATE OF MONTANA

State Engineer's Office WATER RESOURCES SURVEY

County Meagher
Code No. 288

		ran	M MAR				(1)
Name of Land Owne	Mordan,	William	Address	Uhite.	Sulphur	Spring	35
Name of Operator		=	Address		//	, , <i>)</i>	
						Karaman da	
					r a felicini		
	Irrigated Land	Non-Irrigated L	and [Potential Lan	nd Under Existing Fo	ncilities	
L	1 mgarea zana		North L	Toteritial Ear	id Olider Existing I'd	cinties	



See Master Mapin Twp. 11N-Rge. 4E #3

	No. 28 B Bosin. Smith River								1
Code	No	System		Source of Wa	ter				
	Basin	Present	Potential	Maximum	R	F	P	G	S
Code	No	System	•••••	Source of Wat	er				
	Basin	Present	Potential	Maximum	R	F	P	G	S
Code	No	System		Source of Wa	ter				
	Basin	Present	Potential	Maximum	R	F	P	G	S
	If under Ditch Company, Irrigation	District, or Government	Project, state the r	number of shares or inc	hes, acr	e feet,	as th	e case	may be
in sai	d sysem								
	NOTE: R—Denotes Regular Irrigation S—Stored Water.	n. F—Flood Irrigation	n. P—Water divert	ed by means of pumpin	g. G-	-Wate	r diver	ted by	gravity
	nation from ALB			5/23/50					

	Form WR-B Reporter 17362 1M-2-49
Twp/	Rge. 5 E
Twp/	2 N Rge 7 E
T. /	1 N Pag 4/ F

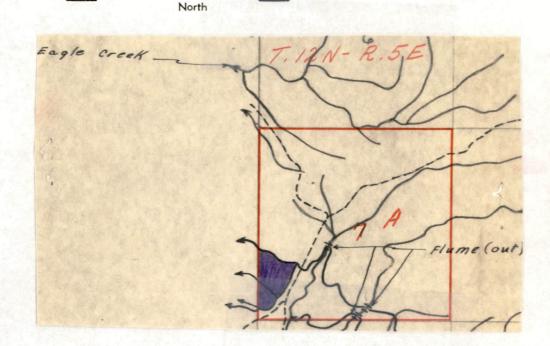
STATE OF MONTANA

State Engineer's Office

WATER RESOURCES SURVEY
FARM MAP

County Meanher
Code No. ZA
Code No.

16N-5	1/- 1-1		1.11 1	0,,	0 -	
Name of Land Owner.	NORTHWESTER	n Finance CorAddress	WHITE	DUIDBUK.	DPKIN9S	
Name of Operator	Voyce, Wa	(ter (buying) Address	//		1/	
Legal Description						
				•••••		
734	Irrigated Land	Non-Irrigated Land	Potential	Land Under Existing	Facilities	



See Master Map. in T. 12N-R. 4 E.

Code No. System Present Potential And Maximum R. F. P. G. S.

Code No. System Source of Water.

Basin Present Potential Maximum R. F. P. G. S.

Code No. System Source of Water.

Basin Present Potential Maximum R. F. P. G. S.

Code No. System Source of Water.

Basin Present Potential Maximum R. F. P. G. S.

Code No. System Source of Water.

Basin Present Potential Maximum R. F. P. G. S.

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 sysem.

NOTE: R—Denotes Regular Irrigation. F—Flood Irrigation. P—Water diverted by means of pumping. G—Water diverted by gravity.

S—Stored Water.

Information from Date Source of Water Supplied Su

FORM F-1 - GAZETTE 1665-2M-1-47 Farm Checked Code No. 35 A STATE OF MONTANA STATE ENGINEER'S OFFICE County MEAGHERR T. 12 N R. 5E Sec. 35 WATER RESOURCES SURVEY Photo No ._ northwestern Zinance Cosp Operator. Water is delivered by: Federal Project_ _Pres.____ _Pot_ Ditch Company_ Pot. Irrigation District. Pot. Y ravily ditch Totals _ Pump_ Reservoir Gravity Size and Capacity, Pump, etc... Original Appropriator, Company_ App. No.__ Original Appropriator, Private App. No. 1122, 2682 Is the system an extension of another system? Is all land irrigated from one system? (If No, show break down on map) Acres Irrigated 19 50 Potential Acres Explain Condition of System Adequate Supply ____ Yes. Explain_ Remarks.

1/22	mc afee, John 2.	Horse ber. + Certain &fg.	6-11-10	
2682	"	Umanet Spring	6-10-12	50
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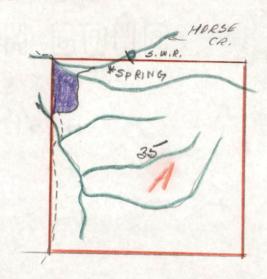
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Form WI Reporter	R-B 20168	2M	12-49

Twp	Rge	_
Twp	Rge	_

STATE OF MONTANA State Engineer's Office WATER RESOURCES SURVEY

County	
Code No	
	A CALLED VAN
	CONTROL POR
	CountyCode No

	PARIVI MAP	
Name of Land Owner	Address	
Name of Operator	Address	
Legal Description		
Irrigated Land	Non-Irrigated Land	Potential Land Under Existing Facilities



Code No. 35 A						
	FR Present O					
Code No	System		Source of V	Water		
Basin	Present	Potential	Maximum	RF	P	GS
Code No	System		Source of V	Water		
Basin	Present	Potential	Maximum	RF	P	GS
Code No	System		Source of V	Water		
Basin	Present	Potential	Maximum	RF	P	GS
If under Ditch Company,	Irrigation District, or Government	ment Project, state th	e number of shares or	inches, acre f	eet, as the	case may be
in said system						
NOTE: R—Denotes Regula S—Stored Water.	r Irrigation. F—Flood Irriga	ation. P—Water div	verted by means of pum	nping. G—W	ater diverte	d by gravity.
Information from			Date			

Farm Checked

By Dave & Joe

Area Sheep Creek

STATE OF MONTANA

State Engineer's Office

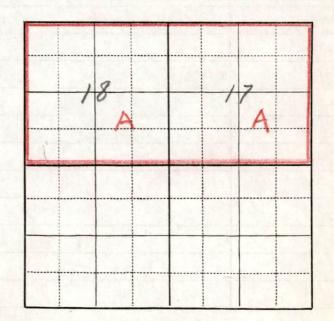
WATER RESOURCES SURVEY

FORM	F-1	REPORTER	1M	3-49	17380	
PORM	1-1	KELOKIEK	1 145	3-43	17300	

Code No. 17A-18A	
County Meagher	
T. 12 NR 5 E Sec.	

Date 9/9/49			No. 15-A-	
Legal Land Owner Northwe,	stern Finan	ice Compadiress	White	Sulphu
OperatorRin	gling, Paul	Address	//	"
Water is delivered by:	Jenkins R	anch)		
Federal Project		Pres.		Pot.
Ditch Company		Pres.		_Pot
Irrigation District		Pres.		Pot
Private System Gravity O	litches	Pres.	33.0	Pot. 29.0
		Totals_		
FloodPump	Reservoir	Gravity Regu	ular	
Size and Capacity, Pump, etc.				2232 133
Original Appropriator, Company W. L. Je	nkins & H.D	. PattersowApp	. No./77/	2-207
Original Appropriator, Private	Ida F. Jen	King App	No. 1770	2-344
Is the system an extension of another system?	Yes	No.		
Is all land irrigated from one system?	Yes.	No		
(If No, show break down on map)				
Source of Water Sheep Creek	E			

Acres Irrigated 19 49, Pl. 33.0 Potential Acres Pl. 29.0 Seeped Explain_ Condition of System 900 d Adequate Supply..... Yes Explain_ Topography Creek bottom





	Sheep Creek!	
	Sheep Creek! Ditch heads in the SE, NE 4, See.	18
Editor K - 3 - 3	Extends westerly with earth & woo	od dam
n part a trade tissig	Irrigates hay meadow in Sec. 18	-
	Also ditch out of the SW, NWA	
CENSER OF SECOND	(Not in use) Needs repair	215
E Salut The	For land in Sec. 17 and 18,	
1770	Jenking Ida 7. Sheep Er. 9-1-97	300
1771	Jenkins, W. L. and 11-19-92	500
	Jenkins, W. L. aud 11-19-92 H.D. Patterson 11	
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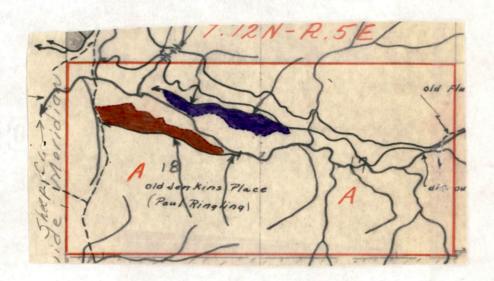
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Twp. 12	N Rge.	
Twp	Rge	

STATE OF MONTANA State Engineer's Office WATER RESOURCES SURVEY

FARM MAP

Cour	Meagher
Code	
Code N	10.1/A, 10 A

Name of Land Owner. Northwest	ern Finance Cerp Address	White Sulphur Springs
Name of Operator Paul Ring	Address	
Legal Description (Called of		
Irrigated Land	Non-Irrigated Land	Potential Land Under Existing Facilities



Also in Other Twps.?

Code	No. /7A, /8A	System 0/d	Ditch (Notin	Source of	Water Shee	p Cree	K
	Basin Smith Aiver	Present 0	Potential 29.0	Maximum 2.5	9.0 RVF	PG. V	S
Code	No. 18A	System Ring!	ing Ditch	Source of	Water Shee	p Cre	ek.
	Basin Smith River	Present 33.0	Potential	Maximum 33	.O. R. V. F.	PG. V	s
Code	No.	System		Source of	Water		
	Basin	.Present	Potential	.Maximum	RF	PG	S
Code	No	System		Source of	Water		
	Basin	.Present	Potential	.Maximum	RF	PG	S
	If under Ditch Company, Irrigation Dis	trict, or Government	Project, state the numb	per of shares or	inches, acre feet	, as the case	may be
	NOTE: R—Denotes Regular Irrigation. S—Stored Water.			, ,		r diverted by	gravity.