

North Fork Elk Creek —

Point of diversion NW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec 19 T4N R10E on
south bank. Extends in a south westerly direction.
Part of ditch is out because of shale formation

Becker-Metier ditch point of diversion
in the SE, SW $\frac{1}{4}$, Sec. 23 branch of
N. Fork Elk Creek. extending into Sec. 26
in NW $\frac{1}{4}$ - At one time flumed draw no
flume there. irrigates small meadow.

DAVID BRADSHAW CENTER

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY

Township 4N Range 9E County Park

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

Handwritten notes on the grid:

- Section 14: 400 A
- Section 26: 152 A

Earl Metier ow-op.

Township 4N Range 9E

(6)

Township.

Range

County

[illegible]

STATE OF MONTANA

State Engineer's Office

WATER RESOURCES SURVEY

FARM MAP

County PARK
Code No. _____

Twp. 4N Rge. 9E
Twp. _____ Rge. _____
Twp. _____ Rge. _____

Name of Land Owner _____ Address _____
Name of Operator _____ Address _____
Legal Description _____

☐ Irrigated Land ☐ Non-Irrigated Land ☐ Potential Land Under Existing Facilities
North

Code No. 26A System BECKER-METIER DITCH (Branch) Source of Water N. F. R. ELK CREEK
Basin SHIELDS RIVER Present 3.0 Potential 0 Maximum 3.0 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 system.

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

Joe Paulroot

Date

1/29/52

So. Fk. Elk Creek:

Point of in SE. NE², Sec. 25-T. 41-N-R. 9E
on South bank, Traverses in a south-westerly
direction.

- Ditch extending to this piece of
Land (not in use)

Metier said he plans to put ditch
back in use.

Metier said he thought his abstract
called for 100 M.I.

RECEIVED
RIVER SURVEYING OFFICE

U.S. DEPT. OF AGRICULTURE

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY

Township 4N Range 9E County Park

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

Diagram showing a small structure labeled 'B' and 'A45' located near the intersection of Township 4N and Range 9E, County Park.

Tom Motier, SW

Township 4N Range 9E

(6)

Township 4N Range 9E County Park

[illegible]

Form WR-B
Reporter 20188 2M 12-49

STATE OF MONTANA

State Engineer's Office

WATER RESOURCES SURVEY

FARM MAP

County PARK

Code No. _____

Twp. 4N Rge. 9E

Twp. _____ Rge. _____

Twp. _____ Rge. _____

Name of Land Owner _____ Address _____

Name of Operator _____ Address _____

Legal Description _____

☐ Irrigated Land

☐ Non-Irrigated Land
North

☐ Potential Land Under Existing Facilities

Code No. 34B - System OLSEN - METIER DITCH Source of Water SO. FK ELK CREEK
Basin SHIELDS RIVER Present 0 Potential 12.0 Maximum 12.0 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 system.

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 Joe Paulist Date 1/29/52

Farm Checked

STATE OF MONTANA

Code No. 6ABy Bill & Joe

STATE ENGINEER'S OFFICE

County ParkArea Wilsall

WATER RESOURCES SURVEY

T. 4N R. 9E Sec. _____Date 6/26/51Photo No. MA 38-191Legal Land Owner J. L. Murphy

Address _____

Operator _____

Address _____

Water is delivered by:

Federal Project _____ Pres. _____ Pot. _____

Ditch Company _____ Pres. _____ Pot. _____

Irrigation District _____ Pres. _____ Pot. _____

Private System No Irrigation Pres. _____ Pot. _____

Totals _____

Flood _____ Pump _____ Reservoir _____ Gravity _____

Size and Capacity, Pump, etc. _____

Original Appropriator, Company _____ App. No. _____

Original Appropriator, Private _____ App. No. _____

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 Porcupine Cr.Acres Irrigated 1951 None

Potential Acres _____ Seeped _____

Explain _____

Condition of System _____

Adequate Supply _____ Yes _____ No _____

Explain _____

Topography Bench land - grazingInformation From Field SurveyRemarks This land in wrong areafor Porcupine Cr.

REF

S

S

S

S

may be

gravity

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY

Township <u>A</u>	<u>4N</u> Range	<u>9E</u>	County <u>Park</u>
534			
6	0	4	8
7	8	9	10
18	17	16	15
19	20	21	22
30	29	28	27
31	32	33	34

J. L. Murphy

Township 4N Range 9E

(6)

44

9E

Park

[illegible]

Farm Checked

STATE OF MONTANA

Code No. 24c

By: Joe & Bill

STATE ENGINEER'S OFFICE

County PARK

Area Wilsall

WATER RESOURCES SURVEY

T. 4N R. 9E Sec

Date 6/27/51

Photo No. MA 11A-72

Legal Land Owner Lulu Murphy

Address

Operator

Address

Water is delivered by:

Federal Project _____ Pres. _____ Pot. _____

Ditch Company. _____ Pres. _____ Pot. _____

Irrigation District _____ Pres. _____ Pot. _____

Private System _____ Pres. _____ Pot. _____

Totals

Flood _____ Pump _____ Reservoir _____ Gravity ✓

Size and Capacity, Pump, etc.

Original Appropriator, Company _____ App. No. _____

Original Appropriator, Private _____ App. No. _____

Is the system an extension of another system? Yes _____ No 1

Is all land irrigated from one system? Yes ✓ No

(If No, show break down on map)

Source of Water No. Elk Creek

Acres Irrigated 19.....

Potential Acres _____ Seeped _____

Explain.

Condition of System Not in use

Adequate Supply Yes No 2

Explain Shado soil & ditch would hold water

Topography Bench land

Information From Eaton Becker

Remarks.....

6

[illegible]

North Fork Elk Creek -

Point of diversion in the NW NW $\frac{1}{4}$, 19—

T. 4N-R. 10E on south bank. Extends in
a southwesterly direction.

Part of ditch cut as it traverses through
shale formation (Not in use) in SW $\frac{1}{4}$, Sec. 24

T. 4N-R. 9E—

WATER DIVISION

STATE OF MONTANA

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY

Township 4N Range 9E County Park

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

Lulu Murphy ow

Township 4N Range 9E

(6)

Township 4N Range 9E County PARK

[illegible]

By Joe & Bill

Area Nilouel

Date 6/28/51

Legal Land Owner. Peter E. Olson

Operator _____

Water is delivered by:

Federal Project _____ Pres. _____ Pot. _____

Ditch Company _____ Pres. _____ Pot. _____

Irrigation District _____ Pres. _____ Pot. _____

Private System _____ Pres. _____ Pot. _____

		Totals	
--	--	--------	--

Flood _____ Pump _____ Reservoir _____ Gravity 2 _____

Size and Capacity, Pump, etc. _____

Original Appropriator, Company _____ App. No. _____

Original Appropriator, Private _____ App. No. _____

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. Shields River, So. Th. Fork Tenn.

Acres Irrigated 19_____

Potential Acres _____ Seeped _____

Explain

Condition of System Good

Adequate Supply Yes ☒ No ☐

Explain _____

Topography Free bottom

Information From Ascar Olson

Remarks over

1

Code No. 2C 34A

County Park

T. 41 R. 9E Sec.

Photo No. MA11A-73 MA38-95

Address Albany

Address _____

Totals _____

2

App. No. _____

App. No. _____

Yes _____ No ✓

Yes _____ No ☒

A full-page view of a blank sheet of graph paper. The grid consists of 10 columns and 10 rows of squares. A thick vertical line runs down the left side, creating a margin. A thick horizontal line runs across the top, creating a header space. The rest of the page is filled with a standard grid of thin lines forming small squares.

South Fork F/K Creek

(1) Point of diversion in NW¹/₄ Sec 35 T4N-R9E on south bank. Irrigates hay meadow in creek bottom in SE¹/₄ Sec 34 T4N-R9E.

(2) Point of diversion in NE¹/₄ Sec 34 T4N-R9E on north bank. Irrigates meadow in SW¹/₄ Sec 34 T4N-R9E.

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY

Park

Township <i>4N</i>		Range <i>9E</i>		County <i>144</i>	
6	5	4	3	2	1
7	8	9	10	11	12
13	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

Osborn E Olson SW-OP

Township

4N

Range

9E

6

Township.

Range

County

Parcel
Number

Name of Owner

Address

Aberration

10/10/10

Intestate Wadsworth Co

Little R.

7-26-33

226-33

20.000

D-250

Amos Hadachek

Lo. Hk. Folger

7-1-03

3-3-11

✓

D-257

D. M. Harvey

11 11 11

6-3-09

3-3-11

152

STATE OF MONTANA
State Engineer's Office
WATER RESOURCES SURVEY
FARM MAP

County PARK

Code No. _____

Twp. 4N Rge. 9E

Twp. _____ Rge. _____

Twp. _____ Rge. _____

Name of Land Owner. _____ Address. _____

Name of Operator. _____ Address. _____

Legal Description. _____

☐ Irrigated Land

☐ Non-Irrigated Land
North

☐ Potential Land Under Existing Facilities

Code No. 34A System OSCAR OLSEN DITCHES Source of Water 50 FK. FLK CREEK
Basin SHIELDS RIVER Present 26.0 Potential 0 Maximum 26.0 R 1 F 0 P 0 G 1 S 0
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 system.

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 Joe Paulist Date 1/30/52

Farm Checked

STATE OF MONTANA

Code No. 25A, 26b, 24b

By Joe & Bill

STATE ENGINEER'S OFFICE

County ParkArea Wilsall

WATER RESOURCES SURVEY

T. 4N R. 9E Sec. _____Date 6/28/51Photo No. MA 11A-72Legal Land Owner ~~F. W. McReynolds~~ Oscar Olson

Address _____

Operator now owns this

Address _____

Water is delivered by:

Federal Project _____ Pres. _____ Pot. _____

Ditch Company _____ Pres. _____ Pot. _____

Irrigation District _____ Pres. _____ Pot. _____

Private System ✓ _____ Pres. _____ Pot. _____

Totals _____

Flood _____ Pump _____ Reservoir _____ Gravity ✓

Size and Capacity, Pump, etc. _____

Original Appropriator, Company _____ App. No. _____

Original Appropriator, Private _____ App. No. _____

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 So. Fk. Elk Creek

Acres Irrigated 19 _____

Potential Acres _____ Seeped _____

Explain _____

Condition of System GoodAdequate Supply _____ Yes ✓ No _____

Explain _____

Topography Creek BottomInformation From Oscar OlsonRemarks given

(6) _____

CREEK

S.

S.

S.

S.

may be

gravity

South Fork of Elk Creek -

Part of diversion in SE⁴NE⁴ Sec 25 T4N-R9E on
south bank. Traverses in a south westerly direction.
Ditch used only in Sec. 25. Ditch (Not in use)
from there on.

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY

Township 4N Range 9E County Park

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24 <u>B</u>
30	29	28	27	26 <u>E</u>	25 <u>246 A</u>
31	32	33	34	35	36

J. W. Mc Reynolds own

Township 4N Range 9E

(6)

人財

9E

PARK

[illegible]

STATE OF MONTANA

State Engineer's Office

WATER RESOURCES SURVEY

FARM MAP

County PARK

Code No. _____

Twp. 4N Rge. 9E

Twp. _____ Rge. _____

Twp. _____ Rge. _____

Name of Land Owner _____ Address _____

Name of Operator _____ Address _____

Legal Description _____

☐ Irrigated Land

☐ Non-Irrigated Land
North

☐ Potential Land Under Existing Facilities

Code No. 25A- System METIER-OLSEN DITCH Source of Water SO. FK. ELK CREEK

Basin SHIELDS RIVER Present 23.0 Potential 0 Maximum 23.0 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 system.

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 Joe Paulson Date 1/29/52

Farm Checked

STATE OF MONTANA

Code No. 33a

By Joe & Bill

STATE ENGINEER'S OFFICE
WATER RESOURCES SURVEY

County PARK

Area Wilsall

T. 4N R. 9E Sec

Date 6/27/57

Photo No. MA 38-95

Legal Land Owner Peterson, Mildred and Glenn Jones

Address

Operator Roger Bohleen

Address Wilshall

Water is delivered by:

Federal Project _____ Pres _____ Pot _____

Ditch Company _____ Pres. _____ Pot. _____

Irrigation District _____ Pres. _____ Pot. _____

Private System No irrigation Pres. _____ Pot. _____

Totals

Flood _____ Pump _____ Reservoir _____ Gravity _____

Size and Capacity, Pump, etc.

Original Appropriator, Company _____ App. No. _____

Original Appropriator, Private _____ App. No. _____

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. Daisy Dean Cr. Elk Cr. So. Elk Elk Cr.

Acres Irrigated 19_____

Potential Acres _____ Seeped _____

Explain

Condition of System. _____

Adequate Supply ----- Yes ----- No -----

Explain_____

Topography Kench Pond & Creek bottom

Information From Field Survey

Remarks Subs along Creek bottom

6

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY

Township 4N Range 9E County Park

6	5	4	3	2	1
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

174 A

Mildred Peterson & Glenn Jones-own. Roger Bohlees sp

Township 4N Range 9E

6



Parcel Number	Name of Owner	Address
D-174	Dunlevey Sheep & Land Co.	Daisy Dean Cr.
" "	" "	6-1-88 3-9-11 50
" "	" "	6-1-90 " 200-75
" "	" "	5-1-96 " 25
" "	" "	5-1-97 " 250
" "	" "	6-24-08 " 125-70
" "	" "	6-25-09 " 75-50
" "	" "	8-20-85 " 40
" "	Elk Cr.	6-10-08 200 ? / 100
" "	Sofrk. Elk Cr.	6-3-09 150 ? / 100
" "	" "	7-1-09 80
" "	" "	5-15-94 50 ? / 25

Farm Checked

By Bill & Joe

Area. Tr. 14. 16

Date 6/26/57

Legal Land Owner Arthamer Goshen

Operator W. Eric, Sullivan

Water is delivered by:

Federal Project _____ Pres. _____ Pot. _____

Ditch Company _____ Pres. _____ Pot. _____

Irrigation District _____ Pres. _____ Pot. _____

Private System No LPR 1992/1027 Pres. _____ Pot. _____

	Totals	
--	--------	--

Flood _____ Pump _____ Reservoir _____ Gravity _____

Size and Capacity, Pump, etc. _____

Original Appropriator, Company _____ App. No. _____

Original Appropriator, Private _____ App. No. _____

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

Acres Irrigated 19_____, _____

Potential Acres _____ Seeped _____

Explain _____

Condition of System.

Adequate Supply — Yes_____ No_____

Explain _____

Topography Kench Run & Creek bottoms.

Information From Field Survey

Remarks 2465 along creek bottom

[illegible]

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY

Township 4N Range 9E County PARK

6	5	4	3	2	1
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

Josephine Shelhamer ow-Valrie Shelhamer op

Township 4N Range 9E

(6)

82-232

FORM F-1 - GAZETTE 1668-2M-1-47

Farm Checked

STATE OF MONTANA

Code No. 35a

By Joe & Bill

STATE ENGINEER'S OFFICE

County PARK

Area Wilsal

WATER RESOURCES SURVEY

T. 4N R. 9E Sec.

Date 6/28/51

Photo No. MA 11A-72

Legal Land Owner Shelhamer, Ulric

Address Wilsall

Operator

Address

Water is delivered by:

Federal Project Pres. Pot.

Ditch Company Pres. Pot.

Irrigation District Pres. Pot.

Private System ✓ Pres. Pot.

Totals

Flood Pump Reservoir Gravity ✓

Size and Capacity, Pump, etc.

Original Appropriator, Company App. No.

Original Appropriator, Private App. No.

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 Daisy Dean Cr., Elk Cr., So. Fk. Elk Cr.

Acres Irrigated 19

Potential Acres Seeped

Explain

Condition of System Good

Adequate Supply Yes ✓ No

Explain

Topography Bench land

Information From Oscar Olson

Remarks over

6

South Fork Elk Creek -

① Point of diversion in NW¹SW⁴ Sec 25 T4N-R9E
on north bank. Irrigates in N² Sec 35 T4N-R9E.

② Point of diversion in SE⁴NE⁴ T4N-R9E on south
bank. Ditch plowed under in Sec 35 T4N-R9E
by 1/11/11 C. She/barnet.

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY

Township 4N Range 9E County Park

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

Wm. S. Shuman

72-232

Township 4N Range 9E

Township 4 N

Ränge 9E

County PARK

[illegible]

STATE OF MONTANA
State Engineer's Office
WATER RESOURCES SURVEY
FARM MAP

County PARK

Code No. _____

Twp. 4N Rge. 9E

Twp. _____ Rge. _____

Twp. _____ Rge. _____

Name of Land Owner _____ Address _____

Name of Operator _____ Address _____

Legal Description _____

☐

Irrigated Land

☐

Non-Irrigated Land
North

☐

Potential Land Under Existing Facilities

Code No. 35A System SHELLHAMER DITCH Source of Water SO. Fk. ELK CREEK

Basin SHIELDS RIVER Present 80.0 Potential 0 Maximum 80.0 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 system.

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 Joe Paulson Date 1/29/52

Farm Checked

By Jim Rill

STATE OF MONTANA
STATE ENGINEER'S OFFICE
 WATER RESOURCES SURVEY

 Code No. 3a, 5a, 7a, 8a, 9a, 11a,
16b, 17a, 18a, 19a, 20a, 21a, 28d,
 County PARK 29a, 30a, 31a.
Area WilcailT. 4N R. 9E Sec. _____Date 6/29/57Photo No. MA38-97, 38-96, 38-95,
MA 11A-73Legal Land Owner Shields River Ranch Company

Address _____

Operator Bud JordanAddress Wilcail

Water is delivered by:

Federal Project	<u>Horse Camp ditch</u>	Pres. _____	Pot. _____
Ditch Company	<u>Big Canal</u>	Pres. _____	Pot. _____
Irrigation District	<u>Mycers ditch</u>	Pres. _____	Pot. _____
Private System	<u>Private ditch (Hena Cr.)</u>	Pres. _____	Pot. _____
	<u>" " (Porcupine)</u>	Totals _____	
Flood	Pump	Reservoir	Gravity <input checked="" type="checkbox"/>

Size and Capacity, Pump, etc. _____

Original Appropriator, Company _____ App. No. _____

Original Appropriator, Private _____ App. No. _____

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 Shields R., Cole Cr., Porcupine Cr., Flathead Cr., Antelope Cr., No. Fk. & So. Fk. Elk,
Dry Cr.,

Acres Irrigated 19 _____

Potential Acres _____ Seeped _____

Explain _____

Condition of System GoodAdequate Supply _____ Yes ☒ No _____

Explain _____

Topography River bottomInformation From E.W. JordanRemarks over

(6)

Shields River —

① Horse Camp ditch:

Point of diversion in SW¹/₄ NW¹/₄ Sec 26 T5N-R9E on east bank. Traverses in a southeasterly direction. Irrigates land in Sec 3 + 9 T4N-R9E.

② Big Canal:

Point of diversion in center of Sec 4 T4N-R9E on west bank. Irrigates lands in Sec 9, 17, 20, 29, 30, 31 T4N-R9E. Double wooden headgate spills into Cole Cr.

③ Myers ditch:

Point of diversion in NW¹/₄ SW¹/₄ Sec 9 T4N-R9E on east bank of Big Canal. Formerly headed in Cole Creek taking water from Big Canal & spilled into Cole Creek. Irrigates land Sec 16, 20, 21, 29, + 31 T4N-R9E.

Note: Nels Swanda leases all Sec 9 T4N-R9E.

④ Private ditch: (Lana Creek)

Short ditch for small meadow leading in NE¹/₄ SE¹/₄ Sec 11, T4N-R9E.

⑤ Private ditch: (Browning Creek)

Head in SE¹/₄ NE¹/₄ Sec 11 T4N-R9E on north bank. Irrigates hay meadow in creek bottom on north side of creek.

⑥ Private ditches from Shields River

Three private ditches irrigate land in Sec 21, 28, + 29 T4N-R9E on narrow bottom.

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY

4N 9E Park

Township	Range	County
105° A	105° A	105° A
6	4	2
7	8	10
18	16	14
19	20	22
30	28	26
31	32	34

Shields River Ranch Co. w Bud Jordan op.

Township 4N Range 9E

Township AN Range OE County PARK

Parcel Number	Name of Owner	Address
D-4	W. B. Jordan & Frank C. Robinson	Antelope Cr. 7-21-16 12-23-20 500 OK
D-105	Shields River Park Ranch	Shields River 6-1-87 3-3-11 715 OK
	"	" 7-1-85 " 50 OK
	"	" 4-25-83 " 150 OK
	"	" 6-1-89 " 100 OK
	"	" 6-15-86 " 100 OK
	"	" 6-1-87 " 150 OK
	"	" 6-1-91 " 40 OK
	"	" 6-1-84 " * 65 OK
	"	" 6-1-84 " 30 OK
	"	" 5-25-09 " 150 OK
	"	" 6-1-84 " 1460 OK
	"	" 10-19-98 " 3315 OK
	Cole Creek	" 7-1-88 " 230 OK
	"	" 9-15-06 " 50 OK
	Porcupine Cr.	" 11-9-03 " 106 OK
	Flathead Cr.	" 6-1-86 " * 110 OK
D-214	James B. Murphy	No. Elk Elk Cr. 7-21-87 3-3-11 100
	"	Dry Creek 8-1-88 " 60
	"	So. Elk Elk Cr. 7-10-85 " 40
D-685	Chas. Kjillberg	Shields R. 10-28-1903 " 50 (Not in Use)
D-681 - Jordan & Robertson - Shields R - 9-29-13 - 3-3-11 - 1698 OK		
Note for above - Shields River - 6-1-84 - 3-3-11 - 65" *		
owner		
Perl Anderson	"	" - 16"
Clarence Kitz	"	" - 2"
Ben Strickland	"	" - portion of this right
Bernie Heiser	"	" " " "
Flathead Cr. - 6-1-86 - 3-3-11 - 110 *		
Perl Anderson	"	" - 10"
Phil W. Griger	"	" - 10"
Walton & Helen Metier	"	" - 10"



STATE OF MONTANA

STATE ENGINEER

FRED E. BUCK, STATE ENGINEER
H. L. Bille, ASSISTANT

BILLINGS, MONTANA

November 7, 1951

Mr. Edward J. Jordan
Wilsall, Montana

Dear Mr. Jordan:

The 1939 Session of the Montana Legislature enacted a law (Sec. 349.68 Montana Session Laws) requiring the State Engineer to investigate and prepare a complete record of all water rights in the State. In compliance with this law all water users are being requested to supply information regarding their decreed water rights. Will you please list below all of your decreed water rights or a part of any right that you might have. We would also like to have you inform us whether any of the water rights that originally belonged to the Shields River Park Ranch might have been sold, and if so, who they were sold to and the number of inches.

We would greatly appreciate your cooperation in this matter, and in order that we might complete our water right records we would like to have you return this information to us by November 21st.

Very truly yours,

Hans L. Bille

Hans L. Bille
Assistant State Engineer

HLB/ab

To Whom Decreed	Name of Stream	Date of Priority	Miner's Inches
1. <i>Shields River Ranch</i>	<i>Paragon Creek</i>	<i>Nov-9, 1903</i>	<i>106</i>
2. " " <i>(Colman)</i>	<i>Shields River</i>	<i>Sept 15, 1885</i>	<i>140</i>
3. " "	<i>Shields River</i>	<i>June 4, 1887</i>	<i>715</i>
4. " "	<i>Coe</i> <i>Cool Creek</i>	<i>July 4, 1888</i>	<i>230</i>
5. " "	<i>Shields River</i>	<i>July 4, 1885</i>	<i>50</i>
6. " "	<i>Shields River</i>	<i>April 25, 1883</i>	<i>150</i>
7. " "	<i>Shields River</i>	<i>June 4, 1889</i>	<i>200</i>
8. " "	<i>Flathead Creek</i>	<i>June 4, 1886</i>	<i>110 *</i>

over

	To Whom Deceerd	Name of Stream	Date of Priority	Miner's Inches
9.	Shields River Ranch Co	Shields River	June 15, 1886	100
10.	" "	Shields River	June 1, 1884	150
11.	" "	Shields River	June 1, 1891	40
12.	" "	Shields River	June 1, 1884	65 *
13.	" "	Shields River	June 1, 1884	30
14.	" "	Shields River	May 25, 1909	150
16.	" "	Shields River	June 1, 1884	1460
17.	" "	Shields River	Oct. 19, 1898	3315
18.	" "	Coal Creek	Sept 15, 1906	50
19.	" "	Shields River	Dec. 24, 1913	1698
20.	" "	Antelope	Dec. 23, 1920	500

Nov 16, 1951

Mr H.L. Bille
Asst. State Engineer
Billings, Mont.

Dear Mr. Bille:

My understanding is that all water rights belonging to the Shields River Ranch Company were transferred to our present corporation as they stand. There has been no transfer of land or sale of water rights to my knowledge.

There is some question in my mind on these three rights:

W.J. Carr - H.T. Coleman, Shields River, June 28, 1904 125 inches
W.J. Carr - H.T. Coleman, Shields River, Sept 15, 1885 140 inches
Charles Kjellberg Shields River, Oct 28, 1903 50 inches

Perhaps you can clear this matter.

Very truly yours,
Edmund W. Jordan
Shields River Ranch Co.

STATE OF MONTANA

State Engineer's Office
WATER RESOURCES SURVEY
FARM MAP

County PARK

Twp. 4N Rge. 9E

Twp. _____ Rge. _____

Twp. _____ Rge. _____

Code No. _____

Name of Land Owner. _____ Address. _____

Name of Operator. _____ Address. _____

Legal Description. _____

☐ Irrigated Land

☐ Non-Irrigated Land
North

☐ Potential Land Under Existing Facilities

Code No. 3A, 9A System HORSE CAMP DITCH Source of Water SHIELDS RIVER
Basin SHIELDS RIVER Present 574.0 Potential 0 Maximum 574.0 R. 1 F. 1 P. 0 G. 1 S. 0
Code No. 11A System SHIELDS RIVER RANCH CO. DITCH Source of Water POOQUINE CREEK
Basin SHIELDS RIVER Present 41.0 Potential 0 Maximum 41.0 R. 1 F. 1 P. 0 G. 1 S. 0
Code No. 11A System SHIELDS RIVER RANCH CO. No. 1 RIGHT DITCH Source of Water LENA CREEK
Basin SHIELDS RIVER Present 7.0 Potential 0 Maximum 7.0 R. 1 F. 1 P. 0 G. 1 S. 0
Code No. 7A System JOHN SWANDAL DITCHES Source of Water SHIELDS RIVER
Basin SHIELDS RIVER Present 50.0 Potential 0 Maximum 50.0 R. 1 F. 1 P. 0 G. 1 S. 0

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.

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

1/30/52

STATE OF MONTANA

State Engineer's Office
WATER RESOURCES SURVEY
FARM MAP

County PARK
Code No. _____

Twp. 4N Rge. 9E
Twp. _____ Rge. _____
Twp. _____ Rge. _____

Name of Land Owner. _____ Address. _____
Name of Operator. _____ Address. _____
Legal Description. _____

☐ Irrigated Land ☐ Non-Irrigated Land ☐ Potential Land Under Existing Facilities
North

✓ Code No. 16B, 21A, 20A, 29A, 31A System MYRES DITCH Source of Water SHIELDS RIVER
Basin SHIELDS RIVER Present 244.0 Potential 0 Maximum 244.0 R - F - P - G - S -
✓ Code No. 16B, 21A, 29A System SHIELDS RIVER RANCH CO. DITCHES Source of Water SHIELDS RIVER
Basin SHIELDS RIVER Present 178.0 Potential 0 Maximum 178.0 R - F - P - G - S -
Code No. 17A, 20A, 29A, 30A, 31A System SHIELDS RIVER RANCH CO. CANAL Source of Water SHIELDS RIVER
Basin SHIELDS RIVER Present 1012.0 Potential 0 Maximum 1012.0 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 system.

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 Joe Doulist Date 1/30/52

Farm Checked

STATE OF MONTANA

Code No. 16ABy Bill & Joe

STATE ENGINEER'S OFFICE

County ParkArea Hilsall

WATER RESOURCES SURVEY

T 4N R 9E Sec.Date 6/13/51Photo No. MA 38-96Legal Land Owner Swandal, JohnAddress HilsallOperator Boone

Address

Water is delivered by:

Federal Project _____ Pres. _____ Pot. _____

Ditch Company _____ Pres. _____ Pot. _____

Irrigation District Myers ditch Pres. _____ Pot. _____Private System J. Swandal ditches Pres. _____ Pot. _____

Totals _____

Flood _____ Pump _____ Reservoir _____ Gravity ☒

Size and Capacity, Pump, etc. _____

Original Appropriator, Company _____ App. No. _____

Original Appropriator, Private _____ App. No. _____

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 Shilka River

Acres Irrigated 19 _____

Potential Acres _____ Seeped _____

Explain _____

Condition of System GoodAdequate Supply _____ Yes ☒ No _____

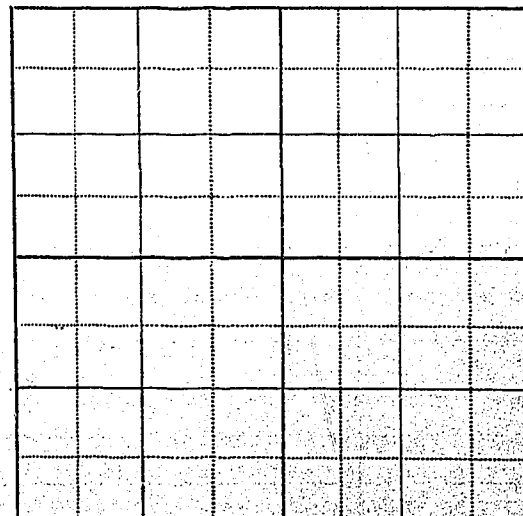
Explain _____

Topography River bottomInformation From John Swandal

Remarks _____

①

Diver



Shields River —

① Myers ditch —

(Shields River Park Ranch canal)
Water from Big Canal spills into Myers ditch
in NW⁴SW⁴ Sec 9 T4N-R9E & traverses in a
southerly direction. John Swandal has a ditch
out of the Myers ditch about 150 yds. to low point
of diversion of Myers ditch. Irrigates land in
W²NW⁴ Sec 16 T4N-R9E.

② John Swandal ditches —

a) Point of diversion in SE⁴NW⁴ Sec 9 T4N-R9E
near half section line on west bank. Traverses
in a southerly direction. Irrigates land in E²NW⁴
Sec 16 T4N-R9E.

b) Point of diversion in SW⁴SE⁴ Sec 4 T4N-R9E
on east bank. Traverses in a southerly direction.
Irrigates land in E²Sec 16 T4N-R9E.

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY

Township 4N Range 9E County Park

6	5	4	3	2	1
7	8	9	10	11	12
13	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

John Surandal

Township 4N Range 9E

(6)

HA

9E

Park

[illegible]

Form WR-B
Reporter 26168 2M 12-49

Twp. 4N Rge. 9E
Twp. _____ Rge. _____
Twp. _____ Rge. _____

STATE OF MONTANA
State Engineer's Office
WATER RESOURCES SURVEY
FARM MAP

County PARK
Code No. _____

Name of Land Owner _____ Address _____
Name of Operator _____ Address _____
Legal Description _____

☐ Irrigated Land ☐ Non-Irrigated Land ☐ Potential Land Under Existing Facilities
North

Code No. 16A System MYRES DITCH Source of Water SHIELDS RIVER
Basin SHIELDS RIVER Present 40.0 Potential 0 Maximum 40.0 R ✓ F ✓ P ✓ G ✓ S ✓
Code No. 16A System JOHN SWANDAL DITCHES Source of Water SHIELDS RIVER
Basin SHIELDS RIVER Present 194.0 Potential 0 Maximum 194.0 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 system.

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

Information from Joe Paulist Date 1/29/52

Farm Checked

STATE OF MONTANA

Code No. 10ABy J. R. Bell

STATE ENGINEER'S OFFICE

County ParkArea Hilsall

WATER RESOURCES SURVEY

T. 4N R. 9E Sec. Date June 12, 1951Photo No. MA 34-96Legal Land Owner Union Central Life Ins. Co. Address Operator Orin Scammon Address Hilsall

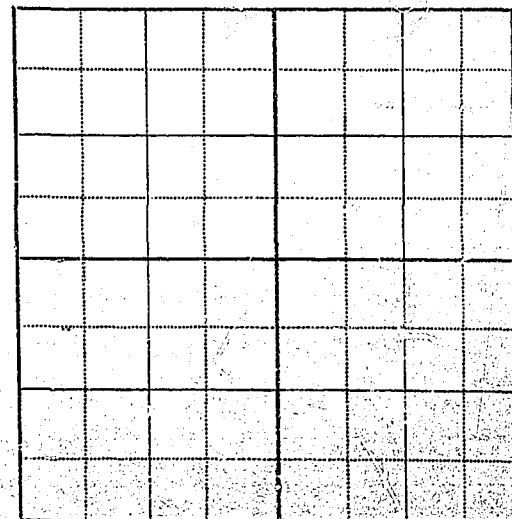
Water is delivered by:

Federal Project Pres. Pot. Ditch Company Pres. Pot. Irrigation District Pres. Pot. Private System Horse Camp Ditch Pres. Pot. Totals Flood Pump Reservoir Gravity ✓Size and Capacity, Pump, etc. Original Appropriator, Company App. No. Original Appropriator, Private App. No. 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 Porcupine Riv., Shields R.Acres Irrigated 19 Potential Acres Seeped Explain Condition of System GoodAdequate Supply Yes ✓ No Explain Topography Rolling land & river bottomInformation From W.M. Heerens & Field SurveyRemarks

①



SHIELDS RIVER:

Horse Camp ditch. —

Point of diversion in NW 1/4 Sec 26, T5N - R9E
on east bank. Transverses in a southwesterly
direction. Irrigates land in between the
Shields River road & Porcupine Creek road in Sec 10
T4N - R9E.

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY

Township 4N Range 9E County Park

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

Handwritten notes on the grid:

- Section 10: 539, 537
- Section 11: 539
- Section 12: 537

Union Central Life Ins. Co. on Ord. Dec. 1907 of

Township 4N Range 9E

(6)

44

FE

Park

[illegible]

Form WR-3
Revised 20188 2M 12-49

Twp. 4N Rge. 9E

Twp. _____ Rge. _____

Twp. _____ Rge. _____

STATE OF MONTANA

State Engineer's Office

WATER RESOURCES SURVEY

FARM MAP

County PARK

Code No. _____

Name of Land Owner _____ Address _____

Name of Operator _____ Address _____

Legal Description _____

☐

Irrigated Land

☐

Non-Irrigated Land

North

☐

Potential Land Under Existing Facilities

Code No. 10A System HORSE CAMP DITCH Source of Water SHIELDS RIVER
Basin SHIELDS RIVER Present 52.0 Potential 0 Maximum 52.0 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 system.

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

Joe Paulist

Date

1/28/52

CONTENTS OF THE BOOK

T. 4N - R. 10E

NAME OF OWNER

HANSEN, Mary

KESSELHEIM, B., Inc.

MARKMAN, Chris

MARSH, Lester & Minnie

McREYNOLDS, F.W.

METIER, Earl

MONTANA, STATE OF

MURPHY, Jas. B.

PARKER, Luella

PEPPER, James

PEPPER, Ralph

PEPPER, Warren

TAYLOR, John L.

U. S.A.

VAN DYCK, Christina

WESTLING, John, et al

WHITE, J. F.

NAME OF OPERATOR

FOWLER, John W.

METIER, Earl

LEMMON

MARKMAN, Bill

WALTON, C.E.

LEMMON

WATER RESOURCES SURVEY

Survey
Serial contains 170A2.

Township 4 N. Range 10 E.

Township

4 N.

Range

10 E.

County

Parks

Parcel Number	Name of Owner	Stream	Date Address Priority	Date Deed	Ac.
177	Asa. Hennrich	Drum Seim Creek	10-13-03	3-3-11	185
		"	5-18-06	"	100
		"	8-1-09	"	40
179	A. E. McLeathen + wife Fannie	Basin Dean Creek	8-5-96	3-3-11	50 ft. 20 ft.
		"	9-10-04	"	120 ft. 20 ft.
		"	9-28-04	"	110 ft. 20 ft.
212	J. L. Mariner	Dry Creek	7-16-95	3-3-11	70
213	Mary Mariner	"	8-1-98	3-3-11	100
247	Berrie M. Lee	No. 7th Elk Creek	6-1-85	3-3-11	130
		"	6-26-90	"	75
248	H. G. Fowler	No. 3th Elk Creek	5-27-09	3-3-11	100
		Pineville Creek	6-25-02	"	225
249	L. E. Lugen, L. C. Prince and A. W. McElton	(Sh. land transition map at the mill) No. 7th Elk Creek	6-26-02	3-3-11	all
253	A. W. McElton	No. 7th Elk Creek	7-20-04	3-3-11	40
		Pineville Creek	6-25-01	"	35
		No. 7th Lema Creek	5-12-01	"	100
		Middle 7th Pineville Cr.	5-15-09	"	120
		Pineville Creek	7-1-01	"	25
254	Shirah McElton	No. 7th Elk Creek	7-20-03	3-3-11	150
(Note on 17-90)	James B. Murphy & Son	No. 7th Elk Creek	7-25-99	3-3-11	100
		No. 7th Elk Creek	7-10-85	"	40
		"	7-15-90	"	35
		Dry Creek	7-16-?	"	55
(Note on 50.102)	Rebe L. Nevils	No. 7th Elk Creek	6-27-?	3-3-11	150
		"	6-15-96	"	130
		"	6-15-00	"	70
		Lema Creek	6-15-00	"	20
		No. 7th Elk Creek	6-15-00	"	170
		No. 7th Lema Creek	6-12-90	"	10
		No. 7th " "	6-12-90	"	10

Doc. 100
Page 2

Pavse Number	Name of Owner	Name of Stream	Date ⁴ App. Priority	Date ⁸ Filed Decree	M.I.
258	James Schafeld O'Rourke	So. Fork Elk Creek	7-10-95	3-3-11	205
259	L. C. Pierce	No. Fork Elk Creek	6-12-95	3-3-11	55
260	Mrs. L. C. Pierce	No. Fork Elk Creek	5-1-93	3-3-11	280
396	Aspl. Anderson	So. Fork Lona Creek	6-10-06	"	55
		Lona Creek	6-12-08	"	45
		So. Fork Lona Creek	2-6-02	"	45
399	Lawrence Anderson	Lona Creek No. Fork	6-1-07	3-3-11	45
		" "	6-12-08	"	90
535	A. M. McMillan & Lewis Bird	Princeton River - middle fork	6-27-02	3-3-11	120
		" "	"	"	120
536	Th. H. Thompson	Princeton River	6-1-90	3-3-11	40
		Middle Fork " "	6-1-03	"	30
654	Martin & Clara Bates	So. Fork Shiloh River	5-20-1902	3-3-11	385
692	James M. Rapp	So. Fork Shiloh River	5-20-1902	"	400
		Princeton Creek	6-1-1890	"	175
		Spring Creek	6-1-1892	"	45
438	Anderson - Mrs. Gillen	Spring Creek	7-15-1894	3-3-1911	65

 Form D-2 1M 10-50

State Engineer's Office

WATER RESOURCES SURVEY

4N Range 10E County Park

Township 9 N Range 10 E

Township

Range

County

Parcel Number	Name of Owner	Stream	Address	App	Filed	MI
463✓	Armstrong, S.M. ^{Eimer} Metzzenbacher	Daisy Run Cr.	10-31-03	10-31-03	200	
468✓	Mc Cartney, A. E.	" " "	7-19-99	7-19-99	160	
469✓	" "	" " "	7-26-04	7-26-04	160	
470✓	Mc Cartney, Fannie	" " "	12-22-08	12-22-08	120	
473✓	Metzenbacher, Elmer	" " "	10-31-03	10-31-03	100	
539✓	Armstrong, S.M. & Metzzenbacher, E.	Dry Creek	10-31-03	10-31-03	300	
550✓	Murphy, J. B.	" "	6-5-06	6-5-06	160	
630✓	Coe, Geo. M. & Miles, A.W.	Elk Cr.	8-4-84	8-7-84	All	
631✓	" "	" "	5-7-89	5-8-89	640	
632✓	Green, L.E. & McGillon, A.N.	" "	6-26-02	7-2-02	600	
633✓	" "	" "	9-6-01	9-6-01	1000	
635✓	Henness, Asa & Nevils, R.H.	" "	6-2-06	6-2-06	320	
637✓	Lemon, Ira J.	" "	6-27-19	6-28-19	160	
640✓	Mc Gillon, Sarah E.	" "	9-5-06	9-5-06	160	
642✓	Murphy, Jane	" "	4-29-02	4-29-02	160	
643✓	Murphy, Mrs. Lula	" "	8-17-06	6-29-07	160	
644✓	Murphy, S. S.	" "	5-22-85	5-22-85	800	
647✓	Nevils, Robert H.	" "	12-22-02	1-8-03	300	
648✓	O'Rourke, & Scofield, James	" "	7-2-92	7-20-92	160	
649✓	Penman H. & Lohm	" "	9-23-85	9-23-85	250	
650✓	Pierce, Stephen	" "	10-9-07	10-17-07	100	
953✓	Allphin, Thomas	Weng Cr.	7-2-00	7-3-00	100	
959✓	Pennicath, Charles	" "	10-13-90	10-13-90	150	
1227✓	Bates, Henry & Everson, Wm	Porcupine Cr.	10-21-90	10-22-90	800	
1228✓	Bird, Louis	" "	6-20-04	6-20-04	170	
1229✓	Bird, Louis & Matfelt, Adolph	" "	6-20-04	6-20-04	100	
1231✓	Cox, Michael	" "	12-7-88	12-7-88	200	
1236✓	Killorn, John	" "	9-10-86	9-10-86	800	
1237✓	Mc Carthy, J.C.	" "	6-11-85	6-11-85	600	