

May 09, 2025
DEPT. OF WATER RESOURCES
EASTERN REGION

WD 74F Pratt Creek 2024 Watermaster Report											
Water User	Diversion Name	Water Rights	April AF	May AF	June AF	July AF	Aug AF	Sept AF	Oct AF	Total AF	Assessments
Fred Snook	PR1	74-198, 74-16061	0.0	7.9	81.3	6.0	0.0	0.0	0.0	95.2	\$0
Pratt Creek Ranch	PR2	74-2019, 74-16226, 74-16095, 74-1857, 74-16093, 74-16097, 74-16094	44.6	31.7	255.1	6.0	0.0	0.0	0.0	292.8	\$0
Pratt Creek Ranch	PR3	74-196, 74-193, 74-754, 74-230, 74-753, 74-16227, 74-197, 74-530, 74-194, 74-757, 74-195, 74-2119	0.0	411.6	739.8	435.6	141.8	34.7	27.8	1587.0	\$0
Idaho Fish and Game	Fish Screen	74-16226, 74-16227	178.5	154.3	81.3	112.1	101.9	97.0	82.7	347.7	\$0
Water district total budget											\$0

Water district total budget	\$0
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PR1

74-198

74-16061

Fred Sirok

April 2004

Volume

No water
delivered

Assessment

0

PRI

Fred Snook
May 2024

Volume

Assessment

May 24-28 lots

0

= 86,400 x 4 days

= 345,600 cf

= 7.93 Ac/ft

PRI

Fred Snek
June 2024

Volume

Assessment
0

$$\begin{aligned} \text{June 1-5} & 1.1 \text{ cfs} \\ & = 95,040 \times 5 \text{ days} \\ & = \underline{475,200 \text{ cf}} \end{aligned}$$

$$\begin{aligned} \text{June 6-26} & 1.5 \text{ cfs} \\ & = 129,600 \times 21 \text{ days} \\ & = \underline{2,721,600 \text{ cf}} \end{aligned}$$

$$\begin{aligned} \text{June 27-30} & 1 \text{ cfs} \\ & = 86,400 \text{ cf} \times 4 \text{ days} \\ & = \underline{345,600 \text{ cf}} \\ & \quad \underline{7.93 \text{ Ac/ft}} \end{aligned}$$

$$\begin{aligned} \text{June total} & 3,542,400 \text{ cf or} \\ & 81.32 \text{ Ac/ft} \end{aligned}$$

PRI

Fred Snook
July 2024

Volume

Assessment

July 1-3 1cf

0

= 86,400 x 3 days

= 259,200 cf or

5.95 Ac/Ft

PR 1

Fred Snook
Aug - Oct
2024

Volume
No water
delivered

Assessment
0

PR3

Pratt Creek Ranch ~~Volume~~ April 2014

Assessment
C

Volume

74-2019

74-16226

74-16095

74-1857

74-16093

74-16097

74-16094

$$\begin{aligned} \text{April 16} - \text{April 30} & 1.5 \text{ cfs} \\ & = 129,600 \text{ cf} \times 15 \text{ days} \\ & = \underline{1,944,000 \text{ cf}} \end{aligned}$$

$$\begin{aligned} \text{April Total } & 1,944,000 \text{ cf or} \\ & 44,628 \text{ Ac/ft} \end{aligned}$$

PR 2

Pratt Creek Ranch
May 2024

Volume

Assessment

0

May 1 - 23 1.5 cfs

= 129,600 cf x 24 days

= 3,110,400 cf

May 24 - 31 2 cfs

= 172,800 cf x 8 days

= 1,382,400 cf OV

31.74 Ac/ft

PP 2

Prytt CVK Ranch
June 2024

Volume

Assessment

0

$$\begin{aligned} \text{June 1-5} & \quad 2 \text{ cfs} \\ &= 172,800 \times 5 \text{ days} \\ &= 864,000 \text{ cf} \end{aligned}$$

$$\begin{aligned} \text{June 6-7} & \quad 3 \text{ cfs} \\ &= 259,200 \text{ cf} \times 2 \text{ days} \\ &= 518,400 \text{ cf} \end{aligned}$$

$$\begin{aligned} \text{June 8-18} & \quad 5 \text{ cfs} \\ &= 691,200 \text{ cf} \times 10 \text{ days} \\ &= 6,912,000 \text{ cf} \end{aligned}$$

$$\begin{aligned} \text{June 19-24} & \quad 4.1 \text{ cfs} \\ &= 354,240 \times 6 \text{ days} \\ &= 2,125,440 \text{ cf} \end{aligned}$$

$$\begin{aligned} \text{June 25} - \text{~~30~~ ²⁶} & \quad 2 \text{ cfs} \\ &= 172,800 \times 2 \text{ days} \\ &= 345,600 \text{ cf} \end{aligned}$$

$$\begin{aligned} \text{June 27-30} & \quad 1 \text{ cfs} \\ &= 86,400 \times 4 \text{ days} \\ &= 345,600 \text{ cf} \end{aligned}$$

$$\begin{aligned} \text{June Total} & \quad 11,111,040 \text{ cf or} \\ & \quad \$ 255.07 \text{ Ac/ft} \end{aligned}$$

PR 2

Pratt CVK Ranch
July 2024

Volume

Assessment
0

July 1-3 1cf

= 86,400 x 3 days

= 259,200 cf

OR 5.95 Ac/Ft

PR2

Pratt Creek Ranch
Aug - Oct 2024

Volume

Assessment

No water
delivered

0

PR3- Pratt Creek Ranch

Volume Assessment

③

cf 96,400
 May 12 8 x 60 x 60 x 24 = 691,200 cf
 May 14 12 691,200 cf
 24 85 1,036,800 ~~cf~~
 |
 31

↓
 14th → 24th = x 11 =
 11,404,800 cf

24 → 31st = 734,400
 x 7 days = 5,140,800 cf

~~74-16227~~

74-196

74-193

74-754

74-230

74-753

74-16227

74-197

74-530

74-194

74-757

74-195

74-2119

691,200 cf

691,200 cf

11,404,800 cf

5,140,800 cf

17,928,000 cf or

411.57 Ac/ft

PR 3

Pratt Creek Ranch June 2024
(86,400) VolumeAssessment
0

June 1 → 5 8.5 cfs

 $= 734,400 \text{ cf} \times 5 \text{ days}$ $= \underline{3,672,000 \text{ cf}}$

June 6-9 14.75 cfs

 $= 1,274,400 \text{ cf} \times 4 \text{ days}$ $= \underline{5,097,600 \text{ cf}}$

June 10-18 15.3 cfs

 $= 1,321,920 \text{ cf} \times 9 \text{ days}$ $= \underline{11,897,280 \text{ cf}}$

June 19-24 13.2 cfs

 $= 1,140,480 \text{ cf} \times 6 \text{ days}$ $= \underline{6,842,880 \text{ cf}}$

June 25 - June 30 9.1 cfs

 $= 786,240 \text{ cf} \times 6 \text{ days}$ $= \underline{4,717,440 \text{ cf}}$ $32,227,200 \text{ cf} \text{ or}$ 739.83 AC/ft

PR 3

Pig # C/R
RanchJuly 2024
Volume

(86,400) Assessment

0

$$\begin{aligned} & \text{July 1 - 3 } 9.1 \text{ cfs} \\ & = 786,240 \text{ cf} \times 3 \text{ days} \\ & = \underline{2,358,720 \text{ cf}} \end{aligned}$$

$$\begin{aligned} & \text{July 4 - 11 } 9.2 \text{ cfs} \\ & = 794,880 \times 8 \text{ days} \\ & = \underline{6,359,040 \text{ cf}} \end{aligned}$$

$$\begin{aligned} & \text{July 12 - 24 } 6.8 \text{ cfs} \\ & = 587,520 \times 13 \text{ days} \\ & = \underline{7,637,760 \text{ cf}} \end{aligned}$$

$$\begin{aligned} & \text{July 25 - 27 } 6.1 \text{ cfs} \\ & = 527,040 \times 3 \text{ days} \\ & = \underline{1,581,120 \text{ cf}} \end{aligned}$$

$$\begin{aligned} & \text{July 28 - 31 } 3 \text{ cfs} \\ & = 259,200 \times 4 \text{ days} \\ & = \underline{1,036,800 \text{ cf}} \end{aligned}$$

$$\text{July total } 18,973,440 \text{ cf} \quad \text{or}$$

$$435.57 \text{ AC/FT}$$

PR3

Pri#CRK Ranch Aug 2024

Assessment

0

$$\begin{aligned} & \text{Aug 1} - \text{13} \quad 3 \text{ cfs} \\ & = 259,200 \text{ cf} \times 13 \text{ days} \\ & = \underline{3,369,600 \text{ cf}} \end{aligned}$$

$$\begin{aligned} & \text{Aug 14} - 27 \quad 2 \text{ cfs} \\ & = 172,800 \times 14 \text{ days} \\ & = \underline{2,419,200 \text{ cf}} \end{aligned}$$

$$\begin{aligned} & \text{Aug 28} - \text{31} \quad 1.5 \text{ cfs} \\ & = 129,600 \times 1 \text{ day} \\ & = \underline{129,600 \text{ cf}} \end{aligned}$$

$$\begin{aligned} & \text{Aug 29} - 31 = 1 \text{ cfs} \\ & = 86,400 \text{ cf} \times 3 \text{ days} \\ & = \underline{259,200 \text{ cf}} \end{aligned}$$

$$\begin{aligned} & \text{Aug total} \quad 6,177,600 \text{ cf} \quad \checkmark \\ & \quad 141.82 \text{ Ac/ft} \end{aligned}$$

PR3

Pratt Creek Ranch Sept 2024

Assessment

0

Sept 1-5 1 cfs

86,400 cf x 5 days

432,000 cf

Sept 6 - 18 .5 cfs

43,200 cf x 13 days

561,600 cf

Sept 19 - 30 .5 cfs

43,200 cf x 12 days

518,400 cf

1,512,000 cf ov

34.71 Ac ft

PR3

Pratt Creek Ranch Oct 2024

Assessment

Oct 1-28 .5 CFS

43,200 EF x 28

1,209,600 CF or

27.768 Ac/ft

0

Fish

Pratt Creek
April 2024

Volume

Assessment

74-16226

April 1-30 3 cfs

0

= 259,200 cf x 30 days

74-16227

= 7,776,000 cf ov

178.51 Ac/ft

Fish

Pratt Creek
May 2024

Volume

Assessment

0

May 1-23 3 cfs

= 259,200 x 23 days

= 5,961,600 cf

May 24-31 1.1 cfs

= 95,040 x 8 days

= 760,320 cf OV

~~17.45 Ac/ft~~

May total 6,721,920 OV

154.3 Ac/ft

fish

Prairie Creek
June 2024

Volume

Assessment

0

$$\begin{aligned} \text{June 1-5} & 1.1 \text{ cfs} \\ &= 95,040 \times 5 \text{ days} \\ &= \underline{475,200 \text{ cf}} \end{aligned}$$

$$\begin{aligned} \text{June 6-26} & 1.5 \text{ cfs} \\ &= 129,600 \text{ cf} \times 21 \text{ days} \\ &= \underline{2,721,600 \text{ cf}} \end{aligned}$$

$$\begin{aligned} \text{June 27-30} & 1 \text{ cfs} \\ &= 86,400 \times 4 \text{ days} \\ &= \underline{345,600 \text{ cf}} \end{aligned}$$

June total

$$\begin{aligned} & 3,542,400 \text{ cf} \text{ or} \\ & 81.32 \text{ Ac/ft} \end{aligned}$$

Fish

Pratt Creek
July 2024

Volume

Assessment

0

July 1-3 1 cfs
286,400 x 3 days

= 259,200 cf

July 4-9 2 cfs
= 172,800 cf x 6 days

= 1,036,800 cf

July 10-11 1.5 cfs
= 129,600 cf x 2 days

= 259,200 cf

July 12-18 2 cfs
= 172,800 cf x 7 days

= 1,209,600 cf

July 19-22 1.4 cfs
= 120,960 x 4 days
= 483,840 cf

July 23-31 2.1 cfs
= 181,440 cf x 9 days
= 1,632,960 cf

July total 4,581,600 or
112,07 Acf/f

Fish

Pratt Creek
Aug 20~~23~~

Volume

Assessment

0

Aug 1-13 2 cfs

$$\begin{aligned} &= 172,800 \text{ cf} \times 13 \text{ days} \\ &= \underline{2,246,400 \text{ cf}} \end{aligned}$$

Aug 14-27 1.42 cfs

$$\begin{aligned} &= 122,688 \text{ cf} \times 14 \text{ days} \\ &= \underline{1,717,623 \text{ cf}} \end{aligned}$$

Aug 28 .98

$$= \underline{84,672 \text{ cf}}$$

Aug 29-31 1.5 cfs

$$\begin{aligned} &= 129,600 \text{ cf} \times 3 \text{ days} \\ &= \underline{388,800 \text{ cf}} \end{aligned}$$

Aug Total 4,437,495 cf or
101.87 Ac/ft

Fish

Dredge
Sept 2024

Volume

Assessment

Sept 1-5 1.5cf

$$\begin{aligned} &= 129,600 \text{ cf} \times 5 \text{ days} \\ &= 648,000 \text{ cf} \end{aligned}$$

Sept 6 - 18 1.8 cfs

$$\begin{aligned} &= 155,520 \times 13 \text{ days} \\ &= 2,021,760 \text{ cf} \end{aligned}$$

Sept 19 - 30 1.5 cfs

$$\begin{aligned} &= 129,600 \times 12 \text{ days} \\ &= 1,555,200 \text{ cf} \end{aligned}$$

Sept Total 4,224,960 cf or
96.99 Ad ft

Fish

Pratt Crk
Oct 2024

Volume

Assessment
O

$$\begin{aligned} \text{Oct 1-8} & 1.5 \\ &= 129,600 \times 8 \text{ days} \\ &= \underline{1,036,800 \text{ cf}} \end{aligned}$$

$$\begin{aligned} \text{Oct 9-16} & 1.6 \text{ cfs} \\ &= 138,240 \text{ cf} \times 8 \text{ days} \\ &= \underline{1,105,920 \text{ cf}} \end{aligned}$$

$$\begin{aligned} \text{Oct 17-29} & 1.3 \text{ cfs} \\ &= 112,320 \text{ cf} \times 13 \text{ days} \\ &= \underline{1,460,160 \text{ cf}} \end{aligned}$$

$$\begin{aligned} \text{Oct total} & 3,602,880 \text{ cf of} \\ & 42.7 \text{ Ac ft} \end{aligned}$$

Pratt Creek 2024
April

PR3

PR2

PR1

Fish

89-16

1.5 E

3 E

Pratt Crk 2024 May

PR3

PR2

PR1

Bish

5-12 8

1.5 E

4 E

-14 12 m

4 E

5-24 8.5 m

2 E

1 m

2 m

5-29

2 E

1.1 m

10 E

pratt CRK 2024

PR3

PR2

JUNE

PR1

Fish

6-5

14.75 m

3 E

1.5 E

20 E

~~8~~

5 m

10

15.3 m

17.9 m

6-15

10 m

6-19

13.2 m

4.1 m

1.5 E

6.5 m

6-25

9.1 m

2 m

1.5 E

4 E

6-27

1 E

1 E

1.5 E

July 2024

PR 3

PR 2

PR 7

PR 9

7-4

9.2 m

0

0

2 E

1.5 m

7-12

6.8 m

2.0 E

19

1.4 m

2.1 E

7-25 6.1 m (Not Accurate)

3 E

Aug 2024

PR 3

PR 2

PR 1

PR 4

5 3 E

2 E

14 2 E

1.42 m

28 1.5 E

1.98 m

29 1 E

1.5 E

Sept 2024

PR3

PR2

PR1

Rish

6 .5 E

0

0

1.8 m

19 .5 E

1.5 m

PR3

PR2

OCT 2024

PR1

Fish

9 .5 p

1.6 m

17 .5 e

1.3 m

29 shot off water

[Signature]

11-3-2024