

Comment Report

75-7563

1. dcarlson 2/16/2005 Field Report Narrative

Comment: headgate on jesse creek to pipeline for municipal use. 14 inch pipeline has a capacity of about 20 cfs.

three ponds at the fresh water treatment plant. This right is for year round use. other rights are decreed rights 75-7, 75-17 are limited to the irrigation season.

2. kwalker 4/8/2005 License Review

Comment: I was asked to expedite this license because a transfer has been filed to add a point of diversion to this right. In review of the documents in our file I found the capacity measured in 1998 to be 8.9 cfs. I discussed with Tim Luke who had made the 1998 measurement and he advised me to also check the WD75A records to see what the city normally was delivered. Since this permit was issued in 1991 and proof made in 1992 I reviewed these years of water district records and found the amount delivered in 1991 to be 11.6 cfs for most of the month of June which was a larger amount than any others recorded for these 2 years. I recommend we use this amount as capacity of this system for this license.

3. kwalker 7/22/2005 Measurement

Comment: During final review of this permit it was determined that the system capacity at the point of diversion is 11.6 cfs. However, that point of diversion also includes water from Chipps Creek and Pollard Creek. We had no measurement of Jesse Creek without the other sources included so Bob Foster went out this week and measured Jesse Creek, above the injection of the other creeks, for us. Bob measured only 2.76 cfs flowing in Jesse Creek at this time. However, if Jesse Creek had a good year it may be able to provide the water filed on so we have prepared this license to limit all rights to system capacity when combined. Several of the rights decreed for Jesse Creek water have limited seasons of use. Rts. 75-7 (4.0 cfs), 75-17A (1.26 cfs), 75-19B (0.49cfs) are only valid during the irrigation season so this right will compensate for the remainder of the year if agreeable with City.

4. kwalker 7/27/2005 Recommendation

Comment: I contacted Bob Foster today to see what he thought about this right being licensed for non-irrigation season only. He suggested I contact Paul Stokes, Water Superintendent for the City. I then contacted Mr. Stokes (756-3459) and he is agreeable to license being issued for non-irrigation season.

In discussion with Shelley it was decided that we could allow 1.01 cfs under this right for the irrigation season which would bring the rights up to capacity of system. We could then license all 5.0 cfs during non-irrigation season for the city to have winter water rights. There are no current water rights from Chipps Creek or Pollard Creeks for the City. They have claimed these sources in the SRBA but they are only claims at this time.

5. VAULT 3/31/1992 Proof of Beneficial Use Rcvd
Comment: Proof of Beneficial Use Rcvd

Water Rights in the name of City of Salmon with source of Jesse Creek

Basin	Sequence	Suffix	Basis	Season of Use	Priority Date	Rate(cfs)	Irrigation Season Rate	Non-Irrigation Season Rate	Source	When Acquired?
75	7		Decreed	4/1 to 10/31	1894-04-01	4.00			JESSE CREEK	
75	16		Decreed	none listed -- assume all year	1867-06-01	2.00	2.00	2.00	JESSE CREEK	
75	17	A	Decreed	4/1 to 10/31	1867-06-01	1.26			JESSE CREEK	
75	17	B	Decreed	none listed -- assume all year	1867-06-01	0.24	0.24	0.24	JESSE CREEK	
75	18		Decreed	none listed -- assume all year	1867-06-01	0.30	0.30	0.30	JESSE CREEK	
75	19	B	Decreed	4/1 to 10/31	1868-06-01	0.49			JESSE CREEK	
75	19	C	Decreed	none listed -- assume all year	1868-06-01	1.50	1.50	1.50	JESSE CREEK	
75	26	A	Decreed	none listed -- assume all year	1884-05-01	0.30	0.30	0.30	JESSE CREEK	
75	114		Decreed	1/1 to 12/31	1894-04-01	0.50	0.50	0.50	JESSE CREEK	
75	7563		License		12/3/1990	5.00	1.01	5.00	JESSE CREEK	
					Total	15.59	11.60	9.84		

<u>Basin</u>	<u>Sequence</u>	<u>Suffix</u>	<u>Basis</u>	<u>Season of Use</u>	<u>Priority Date</u>	<u>Rate(cfs)</u>	<u>Source</u>	<u>When Acquired?</u>
75	7		Decreed	4/1 to 10/31	1894-04-01	4.00	JESSE CREEK	~ 1989 T.3615
75	16		Decreed	none listed	1867-06-01	2.00	JESSE CREEK	?
75	17	A	Decreed	4/1 to 10/31	1867-06-01	1.28	JESSE CREEK	~ 1989 T.3615
75	17	B	Decreed	none listed	1867-06-01	0.24	JESSE CREEK	1973 - still active
75	18		Decreed	none listed	1867-06-01	0.30	JESSE CREEK	?
75	19	B	Decreed	4/1 to 10/31	1868-06-01	0.49	JESSE CREEK	~ 1989 T.3615
75	19	C	Decreed	none listed	1868-06-01	1.50	JESSE CREEK	?
75	26	A	Decreed	none listed	1884-05-01	0.30	JESSE CREEK	?
75	114		Decreed	1/1 to 12/31	1894-04-01	0.50	JESSE CREEK	1938 - still active
75	7563		License		12/3/1990	5.00	JESSE CREEK	
						5.75	only for irrigation season of use	

7/27 Talked to Paul Stokes, Water Supervisor for city of Salmon - He is agreeable to license being issued for non-irrigation season - "as long as he has water right for winter use". Recommend we license for non-irrigation season.
(11-1 to 3-31)

Walker, Kay

From: Foster, Bob
Sent: Monday, July 18, 2005 3:57 PM
To: Walker, Kay
Subject: Jesse Creek measurement

Hi Kay, here is my measurement on Jesse Creek. The creek has dropped quite a bit in the last week with the warmer weather. Let me know if you need anything else. Thanks, Bob.



jesse creek
7-18-05.xls

Basin	Sequence	Suffix	Rate(cfs)	Volume(af)	Source	Source Table
75	7		4.00		JESSE CREEK	wrAdjudicationClaim
75	7 ✓		4.00		JESSE CREEK 4/1 - 10/31	wrWaterRight
75	16	✓	2.00		JESSE CREEK no s.o.u. listed	wrWaterRight
75	17		1.50		JESSE CREEK 4/1 - 10/31	wrAdjudicationClaim
75	17	A ✓	1.26		JESSE CREEK 4/1 - 10/31	wrWaterRight
75	17	B ✓	0.24		JESSE CREEK no s.o.u. listed	wrWaterRight
75	19	B ✓	0.49		JESSE CREEK 4/1 - 10/31	wrWaterRight
75	19	C ✓	1.50		JESSE CREEK no s.o.u. listed	wrWaterRight
75	19	E	1.99		CHIPPS CREEK, POLLARD CREEK	wrAdjudicationClaim
75	26	A ✓	0.30		CHIPPS CREEK, POLLARD CREEK	wrAdjudicationClaim
75	26	A	0.30		JESSE CREEK no s.o.u. listed	wrWaterRight
75	114	✓	0.50	70	JESSE CREEK 1/1 - 12/31	wrWaterRight
75	7563 ✓		5.00		JESSE CREEK	wrWaterRight
75	10075		2.30		CHIPPS CREEK, POLLARD CREEK	wrAdjudicationClaim
75	10076		1.70		CHIPPS CREEK, POLLARD CREEK	wrAdjudicationClaim

16.79

Rts. 75-17A + 75-17B combined into 75-17.

Rts. 75-19B + 75-19C combined into 75-19E.

* 75-10075 is a combination of 75-16 + 75-18. (1/1-12/31 sou)

** 75-10076 is a combination of 75-114 + 75-4. (1/1-12/31 sou)

1991 w.m. Capacity @ diversion = 11.6 cfs
rights under decree = 11.79 cfs~~no water for this Decree!!~~