

Lemhi River 2006

DIVERSION

L-3A0

<u>MEASURE #</u>	<u>DATE</u>	<u>TIME</u>	<u>GH</u>	<u>CFS</u>	<u>METHOD</u>
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034	May 1	12:00	.62	3.8	Ramp
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035	June 12	11:20	.52	2.8	Ramp
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36	July 15	12:00	.58	3.1	Ramp
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37	Aug 16	11:00	.58	3.1	Ramp
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Lemhi River 2006

DIVERSION L-7

MEASURE #	DATE	TIME	GH	CFS	METHOD
184	Apr 25	12:10	1.12	18.3	SWOFFER
186	May 1	12:40	1.4	28.0	SWOFFER
187	May 4	9:55	1.82	46.7	SWOFFER
188	May 12	3:20	1.7	40.0	SWOFFER
189	May 12	1:10	1.2	21.0	SWOFFER
190	June 26	11:20	1.72	38.6	SWOFFER
191	July 11	1:25	1.62	39.0	SWOFFER
192	July 18	12:35	1.6	37.5	SWOFFER
193	July 21	12:00	1.56	32.3	SWOFFER
194	July 25	2:30	1.64	32.7	SWOFFER
195	July 31	10:30	1.52	24.5	SWOFFER
	Aug 2		1.50		
196	Aug 11	12:55	1.51	23.6	SWOFFER
197	Aug 28	10:00	1.56	24.3	SWOFFER

41.7 +
5.0

36 + 2

Lemhi River 2006

DIVERSION

L-19

MEASURE #

DATE

TIME

GH

CFS

METHOD

084

May 4

3:05

1.05

4.3

SWOFFER

085

May 23

11:30

1.35

9.0

SWOFFER

086

June 12

2:45

1.31

8.1

SWOFFER

Lemhi River 2006

DIVERSION

L-29

MEASURE #

DATE

TIME

GH

CFS

METHOD

112

May 5

5:45

1.07

6.7

SWOFFER

113

May 16

3:50

1.7

20.6

SWOFFER

114

June 19

2:05

1.72

21.4

SWOFFER

115

June 29

2:10

1.64

18.2

SWOFFER

off

July 19

116

July 31

12:30

1.1

6.1

SWOFFER

117

Aug 1

2:40

1.24

9.1

SWOFFER

118

Aug 29

10:30

1.22

8.0

SWOFFER

Aug 29

1.25

9.0

Lemhi River 2006

DIVERSION

L-31

MEASURE #

DATE

TIME

GH

CFS

METHOD

90

May 1

1:45

1.0

6.9

SWOFFER

91

June 19

2:50

1.06

8.1

SWOFFER

92

June 29

3:05

.85

4.8

SWOFFER

Lemhi River 2006

DIVERSION

L-33

MEASURE #

DATE

TIME

GH

CFS

METHOD

109

May 1

2:35

1.5

24.6

SWOFFER

110

May 16

2:35

1.91

42.2

SWOFFER

111

June 19

4:05

.74

4.7

SWOFFER

112

June 29

4:10

1.72

32.8

SWOFFER

113

July 17

1:40

1.57

26.1

SWOFFER

114

Aug 8

9:40

1.54

24.4

SWOFFER

Lemhi River 2006

DIVERSION

L-34

MEASURE #

DATE

TIME

GH

CFS

METHOD

~~10~~

~~off~~

July 6

Lemhi River 2006

DIVERSION

L-35

MEASURE #

DATE

TIME

GH

CFS

METHOD

34

May 18

3:20

2.5

3.3

Stroller

07/11

July 6

Lemhi River 2006

DIVERSION

L-35A

MEASURE #

DATE

TIME

GH

CFS

METHOD

29

May 8

3:00

1.8

3.2

SWAMP

off

June 19

off

July 6

off

off

off

off

off

off

off

off

off

off

off

off

off

off

off

off

off

off

off

off

off

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off

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off

off

off

off

off

off

Lemhi River 2006

DIVERSION

L-37

MEASURE #

DATE

TIME

GH

CFS

METHOD

73

4-26-06

3:25

.49

4.7

SWOFFER

74

May 16

2:00

.48

4.5

SWOFFER

75

June 19

4:46

.62

8.1

SWOFFER

76

July 6

10:20

.63

8.9

SWOFFER

Relay

.12

.5

077

July 31

1:35

.22

1.6

SWOFFER

078

Aug 2

12:00

.4

2.6

SWOFFER

079

Aug 2

1:15

.5

4.7

SWOFFER

Lemhi River 2006

DIVERSION

L-40

MEASURE #

DATE

TIME

GH

CFS

METHOD

85

Apr 26

2:20

1.75

9.7

SWAMP

May 8

1.74

9.5

CURVE

86

June 20

1:30

1.98

11.8

SWAMP

87

July 6

11:45

1.95

12.0

SWAMP

off
88

July 15

July 31

3:25

1.18

2.9

SWAMP

Lemhi River 2006

DIVERSION

L-45A

MEASURE #

DATE

TIME

GH

CFS

METHOD

49

June 20

4:05

.7

6.5

SWOFFEL

50

July 6

2:10

.38

2.5

SWOFFEL

Lemhi River 2006

DIVERSION

L-45D

MEASURE #

DATE

TIME

GH

CFS

METHOD

122

Apr 26

9:30

.95

9.5

SWOFFER

Alair

123

May 16

10:50

.6

10.0

SWOFFER

SACIT

124

June 20

4:50

1.13

31.6

SWOFFER

125

July 6

2:55

1.03

33.0

SWOFFER

July 21

7.0

125

July 22

1:45

.5

7.3

SWOFFER

126

Aug 3

10:00

.28

2.8

SWOFFER

127

Aug 29

12:00

.25

2.5

SWOFFER

Lemhi River 2006

DIVERSION

L-57

MEASURE #

DATE

TIME

GH

CFS

METHOD

39

May 5

3:35

1.0

2.8

SWOFFER

40

May 21

2:05

1.09

3.4

SWOFFER

41

July 7

12:30

1.07

2.8

SWOFFER

42

July 21

Sept 13

1:00

1.09

2.0

1.9

SWOFFER

Lemhi River 2006

DIVERSION

LBSC-5

MEASURE #

DATE

TIME

GH

CFS

METHOD

66

May 16

12:00

1.61

10.2

SWOFFER

67

June 22

11:00

1.56

8.0

SWOFFER

68

July 14

10:25

1.48

7.2

SWOFFER

Lemhi River 2006

DIVERSION HC-3

MEASURE # DATE TIME GH CFS METHOD

58

Table with 6 columns: MEASURE #, DATE, TIME, GH, CFS, METHOD. The table contains one handwritten entry '58' in the first column and is otherwise empty.

Lemhi River 2006

DIVERSION

HC-5

MEASURE #

DATE

TIME

GH

CFS

METHOD

51

Aug 8

3:20

.88

4.7

SWOFFER

52

53

Aug 9

1:20

.58

3.3

SWOFFER

Lemhi River 2006

DIVERSION

HC-8A

MEASURE #

DATE

TIME

GH

CFS

METHOD

Lemhi River 2006

DIVERSION

EFHC-1

MEASURE #

DATE

TIME

GH

CFS

METHOD

31

Lemhi River 2006

DIVERSION

McDevitt Creek

MEASURE #

DATE

TIME

GH

CFS

METHOD

085

Apr 26

3:50

2.1

4.7

swaffox

086

May 22

2:15

15.0

swaffox

087

Jun 20

12:55

2.14

5.4

swaffox

088

July 24

12:30

1.94

1.9

swaffox

089

Aug 29

3:35

1.83

1.4

swaffox

Lemhi River & Tribs 2006

KENNEY CREEK

MEASURE #	DATE	TIME	GH	CFS	METHOD
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KC-~~1~~ 1

May 23

KC-~~2~~ 2

May 23 9:20

1.0

Point

WIMPEY CREEK 2006

MEASURE #	DATE	TIME	GH	CFS	METHOD
WC-1 K Upper	MAY 31	11:30	-	1.1	SWOFFER
WC-2 K Middle	MAY 31	11:55	-	2.0	SWOFFER
WC-3 K Pipeline	MAY 31	OFF	-		
WC-4 K Lower 01	MAY 31	12:20	-	.31	SWOFFER
WF-1 Riggan Pipe	MAY 31	10:45	-	.5	PRESSURE
WC-5 Wards	MAY 31	OFF	-		
WC-6 Skinner Upp	MAY 31	1:55	-	2.0	SWOFFER
WC-7 Skinner mid ₂	MAY 31	2:25	-	3.7	SWOFFER
WC-8 Skinner Low ₂	MAY 31	2:40	-	.39	SWOFFER
WC-9 Wilson	MAY 31	OFF	-		
WC-10 Borden 01	MAY 31	4:20	-	1.3	SWOFFER
OLD SKINNER & BORDEN					