Diversion Name	Notes:	31-May Sun.	1-Jun Mon.	2-Jun Tue.	3-Jun Wed.	4-Jun Thur.	5-Jun Fri.	6-Jun Sat.
VC1					OFF			
VC3					7.2			
VC4					2.0			
VC5/6					.59 / 5.9			
TEC1	Tennel CK				est. 0.0			
TEC2	Makge Yacumella				.29 / 0.12			
~~TEC3~~					X on			
MGC0	McGowan Ck Paul Hill	measure	device	not working	.5	needs	reset	
PKC1	Park Ck @1				3.0			
EC1					3.5			
EC2					OFF			
SLC1	Stanley Ck				ON			
GC1								
GC2								
GC2A								
GC3								
GC3A								
GC4								
GC5					ON			
GC7	Kathy + Duane Freeman				OFF			
GC7B					1.0			
GC8	Piva				ON			
GC9	Furey				ON			
IC0	will check/Nick							
IC0A	" " /Nick							
IC0B (fishscreen)	Piva							
IC1	abandoned?				4.9			
IC1A	? help							
IC2	Piva by Russells				OFF			
IC4	3/4/16 culvert				0.46 / 5.1			
IC6	Russell				3 / 0.13			
MC0B								
MC1	other Kid/Johnson.							
MC2A	Piva				3.6			
MC2B	Furey							
MC3	"							
S39								
S39A								

Other Notes:

PC guage 8.12

Diversion Name	Notes:	31-May Sun.	1-Jun Mon.	2-Jun Tue.	3-Jun Wed.	4-Jun Thur.	5-Jun Fri.	6-Jun Sat.
PC7	not a cfs but depth of H2O			1.91	1 1/2"			
S47			4.2	3.2				
SMC1	← 2 naming is different		4.5	2.5				
SMC2				105 cfs				
LTC4								
LTC0 - GW9	Gw kw: G946 on G/2							
LTC1	naming is diff. both GW9+LTC0 are listed							
WMC1				1.7				
CHC3	MISER							
CHC5								
CHC6								
CHC4/7								
FJC1				4.5				
FJC2				0				
FJC3				0				
FJC Gage								
FC4 - Inj	Shows MeSO							
S43				off				
S42				.09 off				
S41				.57 off 8.2				
S40			2.0	1.4 23.9				
S39B								
SRUT7	Sol Kilmanock Ranch							
WCUT3								
WCUT4	(groundwater) Cow Ck	watkins	well - ho	ar meter	measures	flow		
S46B1	AIRPORT							
FC3	humps Lawler			OFF / ON				
GOC0	Watkins Gold Ck			ON				
WC0								
WC2				1.03 .96 off				
WC3				off				
GOC1				0.39 1.6				
GOC2								
NC0	Rock Hansen							
CLC0	Harris - Overland							
BOC1	Harris - Boundary							

Diversion Name	Notes:	7-Jun Sun.	8-Jun Mon.	9-Jun Tue.	10-Jun Wed.	11-Jun Thur.	12-Jun Fri.	13-Jun Sat.
VC1								5.1
VC3								2.2
VC4								0.85
VC5/6								.42 / 3.5
TEC1								ON
TEC2								ON
TEC3								reserved
MGC0								0.3
PKC1								2.7
EC1								1.4
EC2								OFF
SLC1								ON
GC1								
GC2								
GC2A								
GC3								
GC3A								
GC4								
GC5								
GC7	Freeman Sub Division Construction							OFF
GC7B	"							0.7
GC8	"						ON	NO DEVICE
GC9	"						ON	"
IC0								
IC0A								
IC0B								
IC1								where?
IC1A								
IC2	adjustable 3/8/15							0.
IC4	Cutoff							0.44 / 4.8
IC6								8.15
MC0B								
MC1								
MC2A								2.4
MC2B								
MC3								
S39								
S39A								

Other Notes:

~~IC6 1 - 8.75~~ IC6 H = 1 - X 1 - 0.74 = H

(12) 1 - 8.15 0.26 = H

Diversion Name	Notes:	7-Jun Sun.	8-Jun Mon.	9-Jun Tue.	10-Jun Wed.	11-Jun Thur.	12-Jun Fri.	13-Jun Sat.
PC7							4.90	
S47							2.4	
SMC1						3.95	2.5	
SMC2							10.56	
LTC4	Pingree							
LTC0	Brown/Lee							
LTC1	Brown Tobin & Pat Lee							
WMC1	Mizer						1.5	
CHC3	Mizer E & G						OFF	
CHC5								
CHC6								
CHC4/7								
FJC1							4.8	
FJC2	device not installed						OFF	
FJC3							OFF	
FJC Gage								
FC4 - Inj								
S43	device not installed						ON	
S42							OFF	
S41							1.06 219	
S40							1.08 18.4	
S39B	Not running							
SRUT7	Watkins Spring						.55	
WCUT3								
~~WCUT4~~	Gr. Hay 17 Watkins						58	
S46B1								
FC3	Pump/heater no device					ON ON		
GOC0							OFF	
WC0							OFF	
WC2							OFF OFF	
WC3								
GOC1	"						OFF	
GOC2							OFF	
NC0								
CLC0								
BOC1	No device						ON	

gauge 1.98

SW17

6/22 S39 1.18 S39A 1.71

Diversion Name	Notes:	14-Jun Sun.	15-Jun Mon.	16-Jun Tue.	17-Jun Wed.	18-Jun Thur.	19-Jun Fri.	20-Jun Sat.
VC1	8.8 Lost H2O/Leaky ditch						4.9 5.8	
VC3	7.2						2	
VC4	0.93						0.75	
VC5/6	16.4						0.94 11.6	
TEC1							ON	
TEC2							ON	
TEC3	R						Reserve	
MGC0							0.09	
PKC1	Single Channel 1.05						2.2	
EC1	6.4						1.3	
EC2							OFF	
SLC1							ON	
GC1								
GC2								
GC2A								
GC3								
GC3A								
GC4								
GC5								
GC7	Freeman Swb Drill .86						OFF	
GC7B							0.8	
GC8	> Bomb						ON	no device
GC9							ON	
IC0								
IC0A								
IC0B								
IC1								
IC1A								
IC2 2						X4.9	2.0	
IC4 345							4.4 4.8	
★ IC6 Pat								
MC0B								
MC1								
MC2A								
MC2B								
MC3								
S39							OFF	
S39A							OFF	

5x ADJ

0.95

8.3/4

Other Notes: ★ H=1-X H=1-.875 H=.125

X-Screen plugged - water backed + overtopping the ditch

668
696
72

pc gage 1.14

Diversion Name	Notes:	14-Jun Sun.	15-Jun Mon.	16-Jun Tue.	17-Jun Wed.	18-Jun Thur.	19-Jun Fri.	20-Jun Sat.
PC7						34cm	=13 3/8	
S47	3.27					2.3		
SMC1								
SMC2						1056		
LTC4								
LTC0								
LTC1								
WMC1						OFF		
CHC3						OFF		
CHC5								
CHC6								
CHC4/7								
FJC1								
FJC2						OFF		
FJC3						ON		
FJC Gage	2							
FC4 - Inj								
S43						ON		
S42	3.98 18.58 17.61 10.83					.82 11.9		
S41	17.65 10.85 37.41 11.9 21.3 33.2					1.04 21.3		
S40	23.94				1.41 24.1	1.40 23.8		
S39B								
SRUT7	Watkins Spring					0.4		
WCUT3								
~~WCUT4~~	GW17					58.3		
S46B1								
FC3	Lawler no-device					ON		
						ON		
GOC0						OFF		
WC0						OFF		
WC2	Exit - Hor road will to dirt out					OFF		
WC3						OFF		
GOC1						.5 2.3		
GOC2						OFF		
NC0	Cliff - not home					X		
CLC0	no device - Randy Baugh					X		
BOC1	NO Device					ON		

N

Diversion Name	Notes:	21-Jun Sun.	22-Jun Mon.	23-Jun Tue.	24-Jun Wed.	25-Jun Thur.	26-Jun Fri.	27-Jun Sat.
VC1								
VC3								
VC4								
VC5/6								
TEC1								
TEC2								
TEC3								
MGC0								
PKC1							1.9- 2.0	2.0
EC1							1.3 1.8	1.45
EC2							OFF	
SLC1								
GC1								
GC2								
GC2A								
GC3								
GC3A								
GC4								
GC5								
GC7								
GC7B								
GC8								
GC9								
IC0								
IC0A								
IC0B								
IC1								
IC1A								
IC2								
IC4								
IC6								
MC0B								
MC1								
MC2A								
MC2B								
MC3								
S39	State Gauge		1.18					
S39A	" "		1.71					

Other Notes:

Diversion Name	Notes:	21-Jun Sun.	22-Jun Mon.	23-Jun Tue.	24-Jun Wed.	25-Jun Thur.	26-Jun Fri.	27-Jun Sat.
PC7					3-1.66 3rd =143/6			
S47				1.8	1.64			
SMC1				3.9	2.56	2.56		
SMC2				1.8	10.56			
LTC4					.85			
~~LTC0~~								
~~LTC1~~								
WMC1					OFF			
CHC3	Mixer				OFF			
CHC5								
CHC6								
CHC4/7								
FJC1								
FJC2								
FJC3								
FJC Gage								
FC4 - Inj								
S43								
S42								
S41								
S40								
S39B								
SRUT7								
WCUT3								
WCUT4								
S46B1								
FC3								
GOC0								
WC0								
WC2								
WC3								
GOC1								
GOC2								
NC0								
CLC0								
BOC1								

Diversion Name	Notes:	28-Jun Sun.	29-Jun Mon.	30-Jun Tue.	1-Jul Wed.	2-Jul Thur.	3-Jul Fri.	4-Jul Sat.
VC1	373.0 = 6							6
VC3								.74
VC4							1.8	.93
VC5/6								0.7 / 7.5
TEC1								ON
TEC2								ON
TEC3								
MGC0							.40	.36
PKC1								1.55
EC1								5.5
EC2								OFF
SLC1								
GC1	ON no device							ON
GC2								
GC2A								
GC3								
GC3A								
GC4								
GC5								
GC7								OFF
GC7B								1.4
GC8								
GC9								
IC0								
IC0A								
IC0B								
IC1								
IC1A								
IC2								3.00
IC4	paddle jammed.							0.79 / 11.3
IC6	1-.625=.375							.625 / 21
MC0B								
MC1								
MC2A								
MC2B								
MC3								
S39	stalls				1.13			
S39A	still will 1.4				1.74			

3+3

100 Count

Other Notes:

VC 2-3 7.5

VC 5-6 9.5 7/1/05

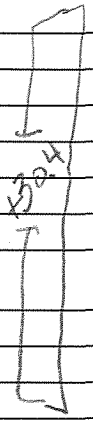
Diversion Name	Notes:	28-Jun Sun.	29-Jun Mon.	30-Jun Tue.	1-Jul Wed.	2-Jul Thur.	3-Jul Fri.	4-Jul Sat.
PC7	water to liquid containment		36cm	13 3/4"				
S47			1.5					
SMC1	1400-1130 1200-1230	3.0	2.6	1300 cg 10 4g to 11				
SMC2			1106					
LTC4			0.7					
LTC0								
LTC1								
WMC1			OFF					
CHC3	MIXER		ON					
CHC5								
CHC6	pickup							
CHC4/7								
FJC1			6.1					
FJC2			OFF					
FJC3			ON					
FJC Gage	standard table 7.		1.42 / 115					
FC4 - Inj			OFF		? off	Shut down		
S43			ON					
S42			0.76 / 10.6	→ 27.5				
S41			0.9 / 16.9	→				
S40			1.24 / 19.6					
S39B								
SRUT7	Wet		0.4					
WCUT3								
WCUT4	GW 17 wetness		58.5					
S46B1								
FC3	no devices		ON		ON			
			ON		ON			
GOC0	Wet.		<0.10 / <0.20					
WC0					OFF			
WC2					0.36 / 2.1			
WC3					0.36 / 1.4			
GOC1					.42 / 1.7			
GOC2					0.22 / 0.4			
NC0					ON			
CLC0					ON			
BOC1					ON			

Diversion Name	Notes:	5-Jul Sun.	6-Jul Mon.	7-Jul Tue.	8-Jul Wed.	9-Jul Thur.	10-Jul Fri.	11-Jul Sat.
VC1	3.5 + 2.5 Need leveling			6.0				
VC3	Ditch breeched x2 above weir			7				
VC4				1.75				
VC5/6				12 / 7.8				
TEC1	.27 on Staff gage			←				
TEC2	.20 "			←				
TEC3								
MGC0				0.40				
PKC1	1.05			1.55				
EC1				5.3				
EC2	1.6			.5				
SLC1				ON				
GC1								
GC2								
GC2A								
GC3								
GC3A								
GC4								
GC5	Pivot / BRO working Pump			ON				
GC7	Freeman			off				
GC7B	Sub-D			1.5				
GC8	"			ON				
GC9				ON				
IC0								
IC0A								
IC0B								
IC1								
IC1A								
IC2								
IC4				.78 / 11.1				
IC6	6 1/16 (.16) 1-.625=.375			.375 / .23				
MC0B								
MC1								
MC2A								
MC2B								
MC3								
S39				1.06				
S39A				1.69				

Other Notes: 7/6 GW5 - LDS - Smokey Lodge Installed meter last year. Current reading 007532. See journal!

Diversion Name	Notes:	5-Jul Sun.	6-Jul Mon.	7-Jul Tue.	8-Jul Wed.	9-Jul Thur.	10-Jul Fri.	11-Jul Sat.
PC7	guage 7.42		255cm 10"					
S47			1.0					
SMC1	MD Move dupst of scrn		3.35	2.56	+.08(FG) = 3.36	No WR F+G		
SMC2			1/22					
LTC4			0.6					
~~LTC0~~								
~~LTC1~~								
WMC1	HG/S off + dry		OFF					
CHC3			ON					
CHC5								
CHC6								
CHC4/7								
FJC1	9.73		7.7					
FJC2			OFF					
FJC3			ON					
FJC Gage	standard tube?		1.11 / 63.8					
FC4 - Inj	Shaw Mesa?							
S43			ON					
S42	8.98 10.83 17.6		0.9 / 13.8					
S41	28.6		.83 / 14.8					
S40	23.9		1.1 / 14.1					
S39B								
SRUT7			.35					
WCUT3								
WCUT4			58.5					
S46B1								
FC3				OFF ON				
GOC0			OFF					
WC0			OFF					
WC2			0.311 / 1.94					
WC3			0.35 / 1.3					
GOC1	6.02 2.7		0.4 / 1.6					
GOC2	Check VOT		0.32 / 1.1					
NC0			ON					
CLC0			ON					
BOC1			ON					

Diversion Name	Notes:	12-Jul Sun.	13-Jul Mon.	14-Jul Tue.	15-Jul Wed.	16-Jul Thur.	17-Jul Fri.	18-Jul Sat.
VC1	8.8 3.5+3.75						7.25	
VC3	7.2						6.5	
VC4	.93+.59 = 1.52						1.6	1.5
VC5/6	16.41						.71 7.7	
TEC1							ON	
TEC2							ON	
TEC3							X	
MGC0	.3						.35	
PKC1							1.45	
EC1	6.4						6.0	
EC2	1.6						OFF	
SLC1							ON	
GC1								
GC2								
GC2A								
GC3								
GC3A								
GC4								
GC5	modevice						ON	
GC7	Freeman						OFF	
GC7B							0.9	
GC8	0 + 0.6 + 5.48						ON	
GC9	+ 5.48						ON	
IC0								
IC0A								
IC0B								
IC1								
IC1A								
IC2	0+ 17.56						3.75	
IC4	0.4 + 6.43 - 6.83					0.6 7.6	.55 6.8	
IC6	0.43 cfs							
MC0B								
MC1								
MC2A								
MC2B								
MC3								
S39	9.46 + 36.02						0.8	
S39A							"OFF"	



Other Notes: S39A - still running > 2" x 24" H2O



Diversion Name	Notes: PC gauge 7.30	12-Jul Sun.	13-Jul Mon.	14-Jul Tue.	15-Jul Wed.	16-Jul Thur.	17-Jul Fri.	18-Jul Sat.
PC7	1.64				22cm = 8 1/16			
S47	1.64			1.7	1.64			
SMC1	2.56 + .80 = 3.36				3.0 to 3.9		1.8 ↓	
SMC2	See log 7/15 —							
LTC4	1.6				0.45			
LTC0								
LTC1								
WMC1					OFF ON			
CHC3	2.54							
CHC5	6.27						3.25	
CHC6	0 → 8.74							
CHC4/7	8.54							
FJC1	9.73					8		
FJC2	2.9							
FJC3								
FJC Gage								
FC4 - Inj							OFF	
S43	21.11					ON		
S42	8.98 + 10.93				0.93 14.5 →			
S41	17.61				0.78 13.5 →			
S40	23.94			1.45		1.40 23.8		
S39B								
SRUT7						0.3		
WCUT3								
~~WCUT4~~	GW17 - Watkins					78.75		
S46B1								
FC3								
GOC0						OFF		
WC0						0.6		
WC2	7.3 + ... 7.					0.32 1.77		
WC3	↓ 14.14					0.29 1.0		
GOC1	> 6.02					0.4 1.6		
GOC2						0.3 1.0		
NC0								
CLC0								
BOC1						ON		

Diversion Name	Notes:	19-Jul Sun.	20-Jul Mon.	21-Jul Tue.	22-Jul Wed.	23-Jul Thur.	24-Jul Fri.	25-Jul Sat.
VC1	8.8				2.25+2.5=4.75			
VC3	7.2					5.0		
VC4	1.52					1.4		
VC5/6	16.41					.88 / 10.5		
TEC1	2.4					ON		
TEC2						ON		
TEC3						X		
MGC0	.36					.36		
PKC1	1.05					1.3		
EC1	6.4					6.0		
EC2	1.6					OFF		
SLC1						ON		
~~GC1~~								
~~GC2~~								
GC2A								
GC3								
GC3A								
~~GC4~~								
GC5	Viva brown 30.4					ON		
GC7	Fremont .28					OFF		
GC7B	Sub Div .86+.6+					1.1		
GC8						ON		
GC9						ON		
~~IC0~~								
~~IC0A~~								
IC0B								
~~IC1~~								
IC1A	6.13							
IC2	.35					3.25		
IC4	.4					0.5 / 5.8		
IC6	-					7.5"		
MC0B								
MC1								
MC2A								
MC2B								
MC3								
S39	9.46 > 36.02					.95		
S39A						"OFF"		

Other Notes:

Diversion Name	Notes: unofficial F&G cfs	19-Jul Sun.	20-Jul Mon.	21-Jul Tue.	22-Jul Wed.	23-Jul Thur.	24-Jul Fri.	25-Jul Sat.
PC7	22.4 /PC gage			2.25 mm/~~2.25~~	8 3/4			
S47	1.64			1.4				
SMC1	2.56+.8=3.36			3.30				
SMC2	M.O.							
LTC4	1.6				0.40			
LTC0								
LTC1								
WMC1					OFF			
CHC3					ON			
CHC5								
CHC6								
CHC4/7								
FJC1	9.73					7.8		
FJC2	2.9				1.8			
FJC3	12.76				ON			
FJC Gage					1.88			
FC4 - Inj					OFF			
S43	23.11 Check for total +F.S.				ON			
S42	8.98+ >18.03 >37.42 /16.3					.88 / 16.3		
S41	17.6+ .89 /15.4 /31.7					.85 / 15.4		
S40	23.94					1.40 / 23.8		
S39B	HATCH							
SRUT7	.57					0.3		
WCUT3								
WCUT4								
S46B1								
FC3	8.47 +inj 6.54					ON / ON		
GOC0	.07					OFF		
WC0	7.3 +14.14 (S40 injection)					0.30		
WC2						0.29 / 1.53		
WC3						0.32 / 1.10		
GOC1	>6.02					0.37 / 1.4		
GOC2						0.29 / 1.0		
NC0	6.46					2.25		
CLC0								
BOC1	1.54					ck De watered		

2.63 → 2.93

2.4

Diversion Name	Notes:	26-Jul Sun.	27-Jul Mon.	28-Jul Tue.	29-Jul Wed.	30-Jul Thur.	31-Jul Fri.	1-Aug Sat.
VC1	8x2.25		4.25					
VC3			4.5					
VC4			1.5					
VC5/6			.79 9					
TEC1			ON					
TEC2			ON					
TEC3			X	0.35				
MGC0			.3					
PKC1			1.3					
EC1			6.0					
EC2			OFF					
SLC1			ON					
~~GC1~~								
GC2								
GC2A								
GC3								
GC3A								
~~GC4~~								
GC5	Pira Brown							
GC7			OFF					
GC7B	Sub Div		.3					
GC8			ON					
GC9			ON					
~~IC0~~								
~~IC0A~~								
IC0B								
~~IC1~~								
IC1A								
IC2		4.25 →						
IC4	Well	.45 4.9 →						
IC6	Pot	6.5" →						
MC0B	River							
MC1	River							
MC2A	River					0.5		
MC2B	Creek							
MC3	Creek							
S39						1.1		
S39A						"OFF"		

Other Notes:

Diversion Name	Notes:	26-Jul Sun.	27-Jul Mon.	28-Jul Tue.	29-Jul Wed.	30-Jul Thur.	31-Jul Fri.	1-Aug Sat.
PC7	gage 7128 = 9.25	2.7	= 10 5/8					
S47	0.0	1.2						
SMC1		3.2						
SMC2		X						
LTC4		0.4						
LTC0								
LTC1								
WMC1		OFF						
CHC3	Mizuno	OH						
CHC5	Humpus	2.75						
CHC6	Humpus	ON						
CHC4/7	Humpus/Smith	ON						
FJC1	9.73 Thurlow	7.6						
FJC2	2.9 Vander Veldt	1.8						
FJC3	12.76 Meadows	ON						
FJC Gage		0.8 / 16						
FC4 - Inj	C.SH	OFF						
S43		ON						
S42	total 39.7 3.7 + 20 (low)	1.13 / 19.7	1.06 / 17.8	.1				
S41	1.0/20	1.0 / 20		.93 / 17.6				
S40		1.3 / 21.1						
S39B	Hatchery							
SRUT7	Spring				.3			
WCUT3								
WCUT4								
S46B1	Hatchery							
FC3		ON / OK						
GOC0	3rd hole							
WC0		0.3						
WC2		0.12 / .41						
WC3		0.30 / 1.0						
GOC1		.35 / 1.3						
GOC2		.29 / 1.0						
NC0		ON						
CLC0		ON						
BOC1		ON						

Diversion Name	Notes:	2-Aug Sun.	3-Aug Mon.	4-Aug Tue.	5-Aug Wed.	6-Aug Thur.	7-Aug Fri.	8-Aug Sat.
VC1								
VC3								
VC4								
VC5/6								
TEC1								
TEC2								
TEC3								
MGC0								
PKC1								
EC1								
EC2								
SLC1								
GC1								
GC2								
GC2A								
GC3								
GC3A								
GC4								
GC5								
GC7								
GC7B								
GC8								
GC9								
IC0								
IC0A								
IC0B								
IC1								
IC1A								
IC2								
IC4								
IC6								
MC0B								
MC1								
MC2A								
MC2B								
MC3								
S39								
S39A								

Other Notes:

SR/PC Bridge 1.67

Diversion Name	Notes:	2-Aug Sun.	3-Aug Mon.	4-Aug Tue.	5-Aug Wed.	6-Aug Thur.	7-Aug Fri.	8-Aug Sat.
PC7	29.6 w/.8 F+G							2.23
S47	1.64						2.6	☆
SMC1							3.5	2.5
SMC2								1334
LTC4	1.6 total							0.3
~~LTC0~~	PPC 1.67							
~~LTC1~~								
WMC1								OFF
CHC3	Mizer 2.54 + F.G. .8							ON
CHC5	Hump/Blechman 14.80							1.0
CHC6	Hump							ON
CHC4/7	Hump 8.50 Sm. .04 FG .8							ON
FJC1	9.73							7.7
FJC2								1.5
FJC3								ON
FJC Gage								.78 / 11.1
FC4 - Inj	6.54							
S43								ON
S42								1.06 / 17.8
S41								0.9 / 16.9
S40	23.94							1.40 / 23.8
S39B	Hutch							
SRUT7	Wat / Rember Spring							0.3
WCUT3	Carstenson							
WCUT4	Day / Hamp							
S46B1	State of Idaho							
FC3	11.47 Humps / Day 3.54 Lowler 8.47 / 16.54 (in) 1.01							ON / ON
GOC0								OFF
WC0								0.4
WC2								0.18 / .15
WC3								0.31 / 1.1
GOC1								0.33 / 1.2
GOC2								0.37 / 1.4
NC0								
CLC0								
BOC1								ON

8/14 Cant lower Readgate

PCC

34.7

Diversion Name	Notes:	9-Aug Sun.	10-Aug Mon.	11-Aug Tue.	12-Aug Wed.	13-Aug Thur.	14-Aug Fri.	15-Aug Sat.
VC1	8.8 2.75x2	5.50		2.25x2	4.50			
VC3	7.2	5.3			3.3			
VC4	.93 + .59FS 1.52	(1.6) 1.5			1.3			
VC5/6	16.41	.78 / 8.8			.70 / 7.5			
TEC1	} 2.4	ON			ON	new devices are in		
TEC2								
TEC3								
MGC0		0.4			0.4			
PKC1	1.05	1.5			1.3			
EC1	6.4	5.8			5.2			
EC2		OFF			OFF			
SLC1	2.46	.58 / 2.84						
GC1								
GC2	Riva							
GC2A								
GC3								
GC3A								
GC4								
GC5	Browning/Riva	ON				ON		
GC7	Riva Main Sub B.	OFF				OFF		
GC7B		0.65				0.50		
GC8		ON				ON		
GC9								
IC0	8.25							
IC0A	6.43 1.82							
IC0B								
IC1	5.5							
IC1A	3.75							
IC2	9.25	3.75				2.10		
IC4 2.45	.04	0.51 / 5.9				0.47 / 5.3		
IC6	.43 Put in 7/5	1"				8/16"		
MC0B								
MC1								
MC2A	0 + 8.37	0.5				0.25		
MC2B								
MC3								
S39					1.12			
S39A					1.62			

2.40

Other Notes:

Diversion Name	Notes:	9-Aug Sun.	10-Aug Mon.	11-Aug Tue.	12-Aug Wed.	13-Aug Thur.	14-Aug Fri.	15-Aug Sat.
PC7	gage 7.24 Thursday					9.5"		
S47	1.64				2.3 = can't turn down the headgate			
SMC1						2.25		
SMC2					X			
LTC4						0.2		
~~LTC0~~	1.6							
~~LTC1~~								
WMC1	1.55				OFF			
CHC3	Mixer				ON			
CHC5	Above FS Cabin				.75			
CHC6	S Side above F.S. cabin				ON			
CHC4/7	N. Side				ON			
FJC1	9.73				7.3			
FJC2	2.9				1.3			
FJC3	12.76				ON			
FJC Gage						.75 / 12.8		
FC4 - Inj								
S43					ON			
S42	<37.42 total 32.20				1.02 / 16.8			
S41					0.85 / 15.4			
S40					1.37 / 23.0			
S39B								
SRUT7	.57				0.4			
WCUT3								
WCUT4								
S46B1								
FC3					ON / ON			
GOC0					OFF			
WC0					0.45			
WC2	7.3				0.27 / 1.38			
WC3					OFF			
GOC1	6.02				0.31 / 1.1			
GOC2					0.36 / 1.4			
NC0	6.46				1.75			
CLC0								
BOC1								

16.8
15.4
32.2

Diversion Name	Notes:	16-Aug Sun.	17-Aug Mon.	18-Aug Tue.	19-Aug Wed.	20-Aug Thur.	21-Aug Fri.	22-Aug Sat.
VC1								4.5
VC3	2.25 x 2							4.5
VC4								1.2
VC5/6								.66 / 6.9
TEC1	Clay Creek 1.6 in bar ditch							ON
TEC2								ON
TEC3								X
MGC0								0.4
PKC1								1.4
EC1	TREE ACROSS RD							5.1
EC2								OFF
SLC1								ON *
GC1								
GC2								
GC2A								
GC3								
GC3A								
GC4								
GC5								ON
GC7								OFF
GC7B								0.4
GC8	>							ON
GC9								
IC0								
IC0A								
IC0B								
IC1								
IC1A								
IC2								1.5
IC4								0.4 / 4.1
IC6	h = 1 - x 1.6 3 = .37		Used					.63 / .21
MC0B								
MC1								
MC2A								0.75
MC2B								
MC3								
S39								1.1
S39A								OFF

Other Notes:

Diversion Name	Notes: PC gage 7.26	16-Aug Sun.	17-Aug Mon.	18-Aug Tue.	19-Aug Wed.	20-Aug Thur.	21-Aug Fri.	22-Aug Sat.
PC7				10 1/2"				
S47	1.64			2.3				
SMC1	2.5			2.20				
SMC2				-				
LTC4				6.2				
LTC0	1.6							
LTC1								
WMC1				OFF				
CHC3				ON				
CHC5				2.50				
CHC6				ON				
CHC4/7				ON				
FJC1	9.73			7.1				
FJC2						OFF		
FJC3						ON		
FJC Gage						0.14 / 13.4		
FC4 - Inj				OFF				
S43				ON				
S42				0.8 / 11.5				
S41				0.81 / 14.0				
S40				1.30 / 21.1				
S39B								
SRUT7						0.3		
WCUT3								
WCUT4								
S46B1								
FC3						ON		
						ON		
GOC0						OFF		
WC0					~~0.2~~	0.5		
WC2					~~2.6~~	.36 / 2.11		
WC3					~~OFF~~	OFF		
GOC1						.25 / 0.8		
GOC2						.33 / 1.2		
NC0						2.0		
CLC0								
BOC1								

Diversion Name	Notes:	23-Aug Sun.	24-Aug Mon.	25-Aug Tue.	26-Aug Wed.	27-Aug Thur.	28-Aug Fri.	29-Aug Sat.
VC1	2.5x2.5			5.0				
VC3				2.1				
VC4				1.2				
VC5/6				.14 / 8.2				
TEC1				ON				
TEC2				ON				
TEC3								
MGC0				0.4				
PKC1				1.4				
EC1	Rd blocked			←	4.2 from Nick			
EC2				OFF				
SLC1								
GC1								
GC2								
GC2A								
GC3								
GC3A								
GC4								
GC5				ON				
GC7				OFF				
GC7B				0.4				
GC8				ON				
GC9				ON				
IC0								
IC0A								
IC0B								
IC1								
IC1A								
IC2				1.2				
IC4			0.4	0.4 / 4.1				
IC6	1-6.3 = 3.7 W/Staff gauge			3.7 / 0.21				
MC0B								
MC1								
MC2A								
MC2B				1.0				
MC3								
S39								
S39A								

Other Notes:

Left Bill Lovette Coffee Plantation

-2650 ft

-3,423

2.5 .80 / 3.3

8/24 Airport 107.5 HRS 2609.57 HRS 93522 gal x100 / Smoky Ledge 118.70CF / Tiernen 412 · 852AF x.04

Diversion Name	Notes:	23-Aug Sun.	24-Aug Mon.	25-Aug Tue.	26-Aug Wed.	27-Aug Thur.	28-Aug Fri.	29-Aug Sat.
PC7	gage 9.26 8/24		11"					
S47			1.9					
SMC1	1.9 +2.5 1.64		2.5					
SMC2	SMC Pump?		1401					
LTC4			0.15					
LTC0								
LTC1								
WMC1								
CHC3			ON					
CHC5			2.25					
CHC6			ON					
CHC4/7			ON					
FJC1			6.5					
FJC2			OFF					
FJC3			ON					
FJC Gage			.67 / 7.46					
FC4 - Inj			OFF					
S43			ON					
S42			0.95 / 15.0					
S41			0.80 / 11.5					
S40			1.3 / 21.1					
S39B								
SRUT7	flow meter 141.9		0.3					
WCUT3								
WCUT4								
S46B1								
FC3			ON / ON					
GOC0			OFF					
WC0			0.3					
WC2			2.37					
WC3			OFF					
GOC1			.24 / 0.7					
GOC2			.31 / 1.1					
NC0			2.0					
CLC0			ON					
BOC1			ON					

1.36

Diversion Name	Notes:	30-Aug Sun.	31-Aug Mon.	1-Sep Tue.	2-Sep Wed.	3-Sep Thur.	4-Sep Fri.	5-Sep Sat.
VC1	2.25+2.25							4.5
VC3								3.0
VC4								1.2
VC5/6								.35 / 2.7
TEC1								ON
TEC2								OFF
TEC3								
MGC0								0.4
PKC1								1.5
EC1								4.6
EC2								OFF
SLC1	ON - May 24 0.43 / 1.80							ON
GC1								
GC2								
GC2A								
GC3								
GC3A								
GC4								
GC5								
GC7								OFF
GC7B								0.9
GC8								ON
GC9								ON
IC0								
IC0A								
IC0B								
IC1								
IC1A								
IC2								1.25
IC4								0.32 / 3.0
IC6	staff — 16.6 ✓ 3.12 8.5"							
MC0B								
MC1								
MC2A								1.25
MC2B								
MC3								
S39			1.35					
S39A	6-8" flow		OFF					

Other Notes: H = 1 − X

8.75 = 1 − 3.25 = .73 1 − .27

Diversion Name	Notes:	30-Aug Sun.	31-Aug Mon.	1-Sep Tue.	2-Sep Wed.	3-Sep Thur.	4-Sep Fri.	5-Sep Sat.
PC7	gage 1.24		9 1/4"					
* S47	1.64		2.1					
lounge SMC1	2.56 + 0.80 = 3.36		2.5					
SMC2								
LTC4			~~2.5~~	0.25				
LTC0								
LTC1								
WMC1			OFF					
CHC3			ON					
CHC5			3.25					
CHC6			ON					
CHC4/7			ON					
FJC1			OFF					
FJC2			2.5					
FJC3			ON					
FJC Gage			.96 / 28.0					
FC4 - Inj			OFF					
S43			ON					
S42	>37.42 >35.40		1.04 / 17.3					
S41			.94 / 18.1					
S40	Turned & Contacted B. Leavelle	1.54 / 21.8	1.41 / 24.1					
S39B								
SRUT7	141.9 meter		6.4					
WCUT3								
WCUT4								
S46B1								
FC3			ON					
			ON					
GOC0			OFF					
WC0			0.70					
WC2	Water Standard only goes to .33 = 1.85		~~0.38~~ / 2.28					
WC3	Water Standard		OFF					
GOC1			.30 / 1.0					
GOC2			.35 / 1.3					
NC0								
CLC0								
BOC1			ON					

1.64
1.63 / 3.27
2.2
1.2

Diversion Name	Notes:	6-Sep Sun.	7-Sep Mon.	8-Sep Tue.	9-Sep Wed.	10-Sep Thur.	11-Sep Fri.	12-Sep Sat.
VC1	1.75+1.50 = 3.25					3.25		
VC3						OFF		
VC4						OFF		
VC5/6						OFF		
TEC1						ON		
TEC2								
TEC3								
MGC0						0.3		
PKC1						1.5		
EC1						OFF		
EC2						OFF		
SLC1						ON		
GC1								
GC2								
GC2A								
GC3								
GC3A								
GC4								
GC5						0.8		
GC7						OFF		
GC7B						0.8		
GC8						ON		
GC9						ON		
IC0								
IC0A								
IC0B								
IC1								
IC1A								
IC2						1.00		
IC4						.32 3.0		
IC6	168 .32/100 8¼"					.32		
MC0B								
MC1								
MC2A								
MC2B								
MC3								
S39				1.31				
S39A				OFF				

Other Notes:

Diversion Name	Notes:	6-Sep Sun.	7-Sep Mon.	8-Sep Tue.	9-Sep Wed.	10-Sep Thur.	11-Sep Fri.	12-Sep Sat.
PC7	gauge: 1.22			10 3/4"				
S47				2.1				
SMC1	2.56 + .80 = 3.36			1.9				
SMC2				1401				
LTC4				0.15				
LTC0								
LTC1								
WMC1				OFF				
CHC3								
CHC5				1.0				
CHC6				ON				
CHC4/7				ON				
FJC1				OFF				
FJC2				ON				
FJC3				ON				
FJC Gage				0.81 / 22.8				
FC4 - Inj								
S43				ON				
S42				0.97				
S41				0.78				
S40				1.36				
S39B								
SRUT7	142.0 QW17			0.5				
WCUT3								
WCUT4								
S46B1								
FC3				ON				
				ON				
GOC0				OFF				
WC0				0.3				
WC2	1.38 - 1.34 = .02			.02 / 1.6				
WC3				OFF				
GOC1				0.26 / 0.8				
GOC2				0.31 / 1.1				
NC0								
CLC0				ON				
BOC1								

Diversion Name	Notes:	13-Sep Sun.	14-Sep Mon.	15-Sep Tue.	16-Sep Wed.	17-Sep Thur.	18-Sep Fri.	19-Sep Sat.
VC1	1.75 + 1.75			3.50				
VC3				OFF				
VC4				OFF				
VC5/6				OFF				
TEC1								
TEC2								
TEC3								
MGC0				0.4				
PKC1				1.5				
EC1				OFF				
EC2				OFF				
SLC1				ON				
GC1								
GC2								
GC2A								
GC3								
GC3A								
GC4								
GC5				0.40				
GC7				OFF				
GC7B	Sub			0.70				
GC8				ON				
GC9				ON				
IC0								
IC0A								
IC0B								
IC1								
IC1A								
IC2				1.50				
IC4				0.38 3.8				
IC6	0.78 ± 8.5" H=1-x							
MC0B								
MC1								
MC2A								
MC2B								
MC3								
S39								
S39A								

Other Notes:

Diversion Name	Notes:	13-Sep Sun.	14-Sep Mon.	15-Sep Tue.	16-Sep Wed.	17-Sep Thur.	18-Sep Fri.	19-Sep Sat.
PC7	gauge 7.24	1 1 3/4"						
S47		1.7						
SMC1		1.8						
SMC2								
LTC4		0.15						
LTC0								
LTC1								
WMC1		OFF						
CHC3		OFF						
CHC5		1.0						
CHC6		ON						
CHC4/7		ON						
FJC1		3.7						
FJC2		ON						
FJC3		ON						
FJC Gage		0.7 / 10.1						
FC4 - Inj								
S43		ON						
S42		.94 / 14.8						
S41		.75 / 12.6						
S40		1.27 / 20.4						
S39B								
SRUT7	GWT 142.0			0.40				
WCUT3								
WCUT4								
S46B1								
FC3				ON				
				ON				
GOC0				OFF				
WC0				0.20				
WC2				0.36 / 2.11				
WC3				OFF				
GOC1			0.43 / 1.8	0.25 / 0.8				
GOC2				0.3 / 1.0				
NC0				1.25				
CLC0				ON				
BOC1				ON				

Diversion Name	Notes:	20-Sep Sun.	21-Sep Mon.	22-Sep Tue.	23-Sep Wed.	24-Sep Thur.	25-Sep Fri.	26-Sep Sat.
VC1								
VC3								
VC4								
VC5/6								
TEC1								
TEC2								
TEC3								
MGC0								
PKC1								
EC1								
EC2								
SLC1								
GC1								
GC2								
GC2A								
GC3								
GC3A								
GC4								
GC5								
GC7								
GC7B								
GC8								
GC9								
IC0								
IC0A								
IC0B								
IC1								
IC1A								
IC2								
IC4								
IC6								
MC0B								
MC1								
MC2A								
MC2B								
MC3								
S39					1.33			
S39A					OFF			

Other Notes:

Diversion Name	Notes:	20-Sep Sun.	21-Sep Mon.	22-Sep Tue.	23-Sep Wed.	24-Sep Thur.	25-Sep Fri.	26-Sep Sat.
PC7	gauge 7.20		1 1/2"					
S47			1.5					
SMC1			1.8					
SMC2								
LTC4			0.20					
~~LTC0~~	8512 kWH - Brown/Lee							
LTC1	~~10008.7 gal~~							
WMC1			OFF					
CHC3			OFF					
CHC5			9.75					
CHC6			ON					
CHC4/7			ON					
FJC1			2.8					
FJC2			?. OFF					
FJC3			ON					
FJC Gage			0.85 / 19.5					
FC4 - Inj			OFF					
S43			ON					
S42			.58 / 1.0					
S41			0.88 / 16.3					
S40			1.08 / 22.6					
S39B								
SRUT7					0.40			
WCUT3								
WCUT4								
S46B1								
FC3				ON				
				ON				
GOC0					OFF			
WC0					0.20			
WC2					0.41 / 2.55			
WC3					OFF			
GOC1					0.26 / 0.8			
GOC2					0.30 / 1.0			
NC0					1.0			
CLC0								
BOC1								

GW

GW 401 Room ones

every GW

69,508 gCFx .001

SW17 42.0

SMK #2 ... Bldg 225

Diversion Name	Notes:	27-Sep Sun.	28-Sep Mon.	29-Sep Tue.	30-Sep Wed.	1-Oct Thur.	2-Oct Fri.	3-Oct Sat.
VC1	1.75 1.75				3.50			
VC3								
VC4								
VC5/6								
TEC1				~~off~~	ON			
TEC2				~~off~~	ON			
TEC3								
MGC0					0.4			
PKC1	EDS some leakage				OFF			
EC1	EDS				OFF			
EC2	EDS				OFF			
SLC1	EDS				OFF			
GC1								
GC2								
GC2A								
GC3								
GC3A								
GC4								
GC5					0.45			
GC7								
GC7B	Sub-				0.8			
GC8					ON			
GC9					ON			
IC0								
IC0A								
IC0B								
IC1								
IC1A								
IC2								
IC4					0.36 3.5			
IC6								
MC0B								
MC1								
MC2A	Trap Dam on Upstream side of measure device							
MC2B					OFF			
MC3								
S39								
S39A								

Other Notes:

Diversion Name	Notes:	27-Sep Sun.	28-Sep Mon.	29-Sep Tue.	30-Sep Wed.	1-Oct Thur.	2-Oct Fri.	3-Oct Sat.
PC7	guage 7.22			11 1/2"				
S47				1.30				
SMC1	Off Mid Nov.			1.7				
SMC2								
LTC4				0.20				
LTC0								
LTC1								
WMC1				OFF				
CHC3				OFF				
CHC5				0.75				
CHC6				ON				
CHC4/7				ON				
FJC1	Off a/o Nov. 15			2.8				
FJC2				OFF				
FJC3				ON				
FJC Gage				0.76 12.2				
FC4 - Inj				OFF				
S43				OFF				
S42	Beaver Dam in the ditch (Downstream HG + SC			OFF				
S41				0.80 14.0				
S40				1.33 21.9				
S39B								
SRUT7				0.40				
WCUT3								
WCUT4								
S46B1								
FC3	Humps 1/4 on Lawler 3/4 on			on 1/4				
				on 3/4				
GOC0				OFF				
WC0				0.2				
WC2				0.21 1.38				
WC3				OFF				
GOC1				OFF				
GOC2	Stockwater							
NC0				1.15				
CLC0				ON				
BOC1				ON				

Oct 12 Oct 20 Oct 29

Diversion Name	Notes:	4-Oct Sun.	5-Oct Mon.	6-Oct Tue.	7-Oct Wed.	8-Oct Thur.	9-Oct Fri.	10-Oct Sat.
VC1						OFF	Mon.	Mon
VC3						OFF		
VC4						OFF		
VC5/6						OFF		
TEC1								
TEC2	fingerlings in ditch n dam					OFF		
TEC3								
MGC0	fish in ditch					0.5	0.6	0.5
PKC1						OFF		
EC1						OFF		
EC2						OFF		
SLC1						OFF		
GC1								
GC2								
GC2A								
GC3								
GC3A								
GC4								
GC5	Browning/Piva					OFF		
GC7						OFF		
GC7B						1.0		0.7
GC8						OFF		
GC9						OFF		
IC0								
IC0A								
IC0B								
IC1								
IC1A								
IC2						OFF		
IC4						OFF		
IC6						OFF		
MC0B								
MC1								
MC2A						OFF		
MC2B								
MC3								
S39	S44 - 1720 stock RAR					1.30	gate	OFF
S39A	S44 check CH call					OFF	Nick	OFF

Other Notes: CLCO — wrk - no stock right

WCO - stock - no WR for stock

WmsCK2 - stock

WmsCK1 - stock

LostCk - forgot to turn off. Will turn off next time he's up.

Hill — McGowen - MGCO - aesthetic...

GC7B -

FJC1 - irrigation - NO STOCK WATER

oct 12 OCT. 26 OCT 29

Diversion Name	Notes:	4-Oct Sun.	5-Oct Mon.	6-Oct Tue.	7-Oct Wed.	8-Oct Thur.	9-Oct Fri.	10-Oct Sat.
PC7	gage - 7.40					OFF		~~MON~~ gage 7.40
S47						1.6		OFF
SMC1						2.5		OFF
SMC2	Jones - Galena Ranch					1401		1401
LTC4						0.2		0.2
LTC0						8609 Kwh		
LTC1								
WMC1						OFF		
CHC3						OFF		
CHC5						1.75		
CHC6	H_2O thru the Bypass sluicegate not closed.					OFF		
CHC4/7						OFF		
FJC1						1.7		1.6
FJC2	H_2O Thru Bypass					OFF		~~OFF~~
FJC3						OFF		~~OFF~~
FJC Gage						0.82		0.88
FC4 - Inj						X		X
S43						OFF		
S42						OFF		
S41						0.50 6.7		0.46 5.8
S40						0.69 7.6		OFF
S39B	H							
SRUT7						0.3		0.4
WCUT3								
WCUT4								
S46B1	H							
FC3	1/4 H 3/4 L					ON ON		OFF ON
GOC0								
WC0						STOCK		stock
WC2						0.25 1.73		
WC3						OFF		
GOC1						OFF		
GOC2	Spring as stock					OFF		
NC0								OFF
CLC0						ON		ON
BOC1						ON		OFF

Measure device in.

PSK thick 0.1 & 0.1

Airport 96339 gal x 100

GW 17 - Watkins 142.0

Diversion Name	Notes:	11-Oct Sun.	12-Oct Mon.	13-Oct Tue.	14-Oct Wed.	15-Oct Thur.	16-Oct Fri.	17-Oct Sat.
VC1								
VC3								
VC4								
VC5/6								
TEC1								
TEC2								
TEC3								
MGC0								
PKC1								
EC1								
EC2								
SLC1								
GC1								
GC2								
GC2A								
GC3								
GC3A								
GC4								
GC5								
GC7								
GC7B								
GC8								
GC9								
IC0								
IC0A								
IC0B								
IC1								
IC1A								
IC2								
IC4								
IC6								
MC0B								
MC1								
MC2A								
MC2B								
MC3								
S39								
S39A								

Other Notes:

Diversion Name	Notes: TUES.	~~11-Oct~~ ~~Sun.~~ NOV 3	12-Oct Mon.	13-Oct Tue.	14-Oct Wed.	15-Oct Thur.	16-Oct Fri.	17-Oct Sat.
PC7		Ø						
S47		Ø						
SMC1		Ø						
SMC2		1401						
LTC4	have a yr round WL of 0.07.	0.2 to "0"						
LTC0	outlet from Brown/Ice							
LTC1	V-notch weir							
WMC1		Ø						
CHC3		Ø						
CHC5		Ø						
CHC6	upper measure in	Ø						
CHC4/7		Ø						
FJC1		Ø						
FJC2		Ø						
FJC3		Ø						
FJC Gage								
FC4 - Inj								
S43		Ø						
S42		Ø						
S41		Ø						
S40		Ø						
S39B	Not							
SRUT7								
WCUT3								
WCUT4	Spring							
S46B1	not A. report							
FC3	in Dumps	Ø ON						
GOC0								
WC0								
WC2		Ø						
WC3		Ø						
GOC1								
GOC2								
NC0		Ø						
CLC0		Ø						
BOC1		Ø						

HATCHERY — Well house #2 — ADD – River

Weekly Well Monitoring Well #6 & 7 2009

	Date	Gal/Min	Gal X 100	Water Depth Well 6	Water Depth Well 7		Date	Gal/Min	Gal X 100	Water Depth Well 6	Water Depth Well 7
January						July	8	off	830436	15	13
	6	1070	357119		35		14	off	—	16	14
	13	1030	416463	45	37		22	off	11	16	14
	20	1100	571077	45	36		30	OFF	—	16	14
	28	1150	693678	45	36						
						August	4	700	830908	43	17
February							11	700	904267	46	23
	3	1200	781523	45	42		18	700	977188	45	26
	10	1100	886246	45	39		25	1050	50623	45	37
	17	1050	991145	45	38						
	24	1100	095759	47	39						
						September					
March	3	1150	199950	48	37		1	1150	156509	45	37
	10	1100	302664	47	39		8	1050	265254	50	38
	19	1100	435162	47	40		16	1050	380512	47	37
	24	1100	509625	47	39		22	1050	470961	47	37
	31	1050	612640	50	39		29	1050	575227	47	37
						October					
April	7	1050	716953	47	39		6	1050	679273	47	37
							13	1050	781894	48	38
	21	1200-1500	923593	DION'S REASON	37		20	750	853544	49	20
							27	700	924577	47	20
	28	1050	29866	46	36						
						November	3	700	995736	47	20
May	5	1050	131505	47	37						
	15	1050	280352	47	37						
	18	1050	341070	44	38						
	26	1050	447288	48	36						
						December					
June	3	1200	566917	45	37						
	10	1150	661077	45	35						
	17	1050	779415	40	35						
	23	OFF	779415	23	13						
#6	30	700	819522	44	17						

#1 FLOW 6/1 350-400 gpm

HATCHERY

Weekly Well Monitoring Well #1 2009

	Date	Gal/Min	Gal X 100	Water Depth
January	6	480	304659	25
	13	480	357895	25
	20	480	410698	27
	27	450	471121	27

	Date	Gal/Min	Gal X 100	Water Depth
February				
	3	450	514435	30
	10	500	566024	28
	17	480	617180	27
	24	490	667984	28

	Date	Gal/Min	Gal X 100	Water Depth
March				
	3	470	71809	30
	10	480	767440	30
	19	460	830338	30
	24	450	870518	31
	31	425	913038	31

	Date	Gal/Min	Gal X 100	Water Depth
April	7	425	960487	30
	21	400-450	053492	31
	28	475	102525	30.5

	Date	Gal/Min	Gal X 100	Water Depth
May	5	425	148938	31
	15	420	216280	31
	18	420	243152	30
	26	425	293068	30

	Date	Gal/Min	Gal X 100	Water Depth
June	3	450	345548	30
	10	450	391337	28
	17	445	445549	29
	23	475	489308	30
	30	450	537762	29

	Date	Gal/Min	Gal X 100	Water Depth
July	8	475	591702	28
	14	450	633245	28
	22	400-450	682113	29
	30	430	742332	29

	Date	Gal/Min	Gal X 100	Water Depth
August	4	425	773754	29
	11	OFF	787241	27
	18	OFF	787241	30
	25	off	787241	27

	Date	Gal/Min	Gal X 100	Water Depth
September	22	450	842903	28
	1	OFF	787241	
	8	OFF	787241	
Turned ON	14	425		
	16	430	799355	30
Turned off	22 P.M.	off	843891	

	Date	Gal/Min	Gal X 100	Water Depth
October	6	off	843891	27
Turned ON	7 a.m.	475		
	13	off	850718	27
	20	OFF	"	
	27	off	"	29

	Date	Gal/Min	Gal X 100	Water Depth
November	3	off	850718	29

	Date	Gal/Min	Gal X 100	Water Depth
December				

HATCHERY

Weekly Well Monitoring Well #3 2009

	Date	Gal/Min	Gal X 100	Water Depth
January	6	1308	436744	
	13	1300	441870 1	
	20	1300	446208	
	27	1300	477364	

	Date	Gal/Min	Gal X 100	Water Depth
February				
	3	1250	488397	
	10	1250	501576	
	17	1300	514712	
	24	1300	527816	

	Date	Gal/Min	Gal X 100	Water Depth
March				
	3	1300	54809	
	10	1300	553671	
	19	1300	570211	
	24	1300	579484	
	31	1250	592303	

	Date	Gal/Min	Gal X 100	Water Depth
April	7	1250	6052 30	
	21	1300	630767	
	28	1250	643851	

	Date	Gal/Min	Gal X 100	Water Depth
May	5	1250	656488	
	15	0	658282	
	OFF			
	26	OFF	658282	

	Date	Gal/Min	Gal X 100	Water Depth
June	3	OFF		
	10	OFF		
	17	OFF		
	23	off		
	30	off		

	Date	Gal/Min	Gal X 100	Water Depth
July	8	OFF		
	14	OFF		
	22	OFF	658282	
	30	OFF	658282	

	Date	Gal/Min	Gal X 100	Water Depth
August	4	off	658282	
	11	off	659167	
	18	OFF	659167	
	25	off	659767	

	Date	Gal/Min	Gal X 100	Water Depth
September	29	1250	683700	
	1	off	659767	
	8	OFF	659464	
	16	OFF	659767	
	22	1250	670638	

	Date	Gal/Min	Gal X 100	Water Depth
October	6	off	685908	
	13	OFF	"	
	20	OFF	"	
	27	off	"	

	Date	Gal/Min	Gal X 100	Water Depth
November	3	1200	689530	

	Date	Gal/Min	Gal X 100	Water Depth
December				

HATCHERY

Weekly Well Monitoring Well #4 2009 Domestic

	Date	Gal/Min	Gal X 100	Water Depth
January	6		294393	
	13		294464	
	20		294532	
	29		294618	

	Date	Gal/Min	Gal X 100	Water Depth
February				
	3		294691	
	10		294767	
	17		294844	
	24		294927	

	Date	Gal/Min	Gal X 100	Water Depth
March				
	3		294992	
	10		295057	
	19		295142	
	24		295201	
	31		295425	

	Date	Gal/Min	Gal X 100	Water Depth
April	7		295550	
	21		295787	
	28		295945	

	Date	Gal/Min	Gal X 100	Water Depth
May	5		296071	
	15		296252	
	18		296335	
	26		296601	

	Date	Gal/Min	Gal X 100	Water Depth
June	3		297082	
	10		297283	
	17		297459	
	23		297609	
	30		297798	

	Date	Gal/Min	Gal X 100	Water Depth
July	8	298227		
	14	298515		
	22	298826		
	30		300196	

	Date	Gal/Min	Gal X 100	Water Depth
August	4	300723		
	11	301106		
	18	301550	off	
	25	302021		

	Date	Gal/Min	Gal X 100	Water Depth
September	29	303605		
	1	302574		
	8	302755		
	16	303648		
	22	303578		

	Date	Gal/Min	Gal X 100	Water Depth
October	6	303810		
	13	303922		
	20	304102		
	27	304188		

	Date	Gal/Min	Gal X 100	Water Depth
November	3	304281		

	Date	Gal/Min	Gal X 100	Water Depth
December				

HATCHERY

Weekly River Water Flow Monitoring at Control Box #1 2009

	Date	Gal/Min	GPM/ 448.9 =	CFS
January				
End of Month				

	Date	Gal/Min	GPM/ 448.9 =	CFS
February				
End of Month				

	Date	Gal/Min	GPM/ 448.9 =	CFS
March				
End of Month				

	Date	Gal/Min	GPM/ 448.9 =	CFS
April				
End of Month				

	Date	Gal/Min	GPM/ 448.9 =	CFS
May				
End of Month				

	Date	Gal/Min	GPM/ 448.9 =	CFS
June				
End of Month				

	Date	Gal/Min	GPM/ 448.9 =	CFS
July				
End of Month				

	Date	Gal/Min	GPM/ 448.9 =	CFS
August				
	25	17,000	17,000/448.9	37.87
End of Month	31			

	Date	Gal/Min	GPM/ 448.9 =	CFS
September	22	11,000	11,000/448.9	24.5
	1	19,000	19000/448.9	42.32
	8	11,000	11,000/448.9 =	24.50
	16	11,000	11,000/448.9 =	24.50
End of Month	29	11,000		24.50

	Date	Gal/Min	GPM/ 448.9 =	CFS
October	6	12,000	12,000/448.9 =	26.7
	13	13000	13000/	28.9
	20	13,000	13,000/448.9 =	28.9
	27	13,500		30.07
End of Month				

	Date	Gal/Min	GPM/ 448.9 =	CFS
November	3	14,000		31.19
End of Month				

	Date	Gal/Min	GPM/ 448.9 =	CFS
December				
End of Month				

Attention: Nick Miller
WD 71 - Sawtooth Valley

GW1/3

Stan - Harrah Flow Meter Report				
Date	Time	GPM	Total Flow	Calc Usage
5/13/2009	2:15 PM	9.27	18.65	18.7
5/15/2009	9:30 AM	8.77	21627.5	21,608.9
5/19/2009	7:30 AM	8.83	56322.2	34694.7
5/25/2009	7:30 AM	4.75	92247.7	35925.5
6/3/2009	8:50 AM	2.24	134166.6	41918.9
6/8/2009	7:30 AM	4.92	161,597.0	27430.4
6/19/2009	7:30 AM	4.25	230675.4	69,078.4
6/22/2009	8:00 AM	9.21	254672.3	23,996.9
7/15/2009	8:00 AM	13.96	554999.5	300,327.2
8/10/2009	7:30 AM	7.9	864139.3	309,139.8
8/17/2009	8:00 AM	7.7	943344.1	79,204.8
8/24/2009	9:30 AM	4.48	974852.8	31,508.7
8/31/2009	7:30 AM	6.55	1049790.8	74,938.0
9/7/2009	8:00 AM	8.59	1094349.9	44,559.1
9/14/2009	7:30 AM	7.13	1137471.6	43,121.7
9/21/2009	7:30 AM	7.15	1176257.1	38,785.5
10/5/2009	8:00 AM	0.057	1212641.9	36,384.8
10/12/2009	1:00PM	4.75	1229668.4	17,026.5
10/19/2009	7:30 AM	10.5	1345182.1	115,513.7
10/26/2009	7:30 AM	9.869	1439930.8	94,748.7
11/4/2009	7:30 AM	9.303	1572130.3	132,199.5
				-1,572,130.3
				0.0
				0.0
				0.0
				0.0
				0.0
				0.0
				0.0
				0.0
				0.0
				0.0
				0.0
				0.0
				0.0
				0.0
				0.0
				0.0
				0.0
				0.0
				0.0

David Bennion 2009 - Stanley Lake Creek Water Users Association

DATE	GAGE HEIGHT (FT)	MEASUREMENT TYPE (M,I,E,C)*	DIVERSION (CFS)	COMMENTS
5/24/09	0.43		1.80	Jim Cinder & D. Bennion turned water into Ditch for 2009 - Bennion through To Lake Creek
7/3	0.39	1.55 July 3	1.55	
7/4 AM	0.46		1.96	Stanley Irrigating
7/4 PM	0.53	2.47 July 4	2.47	Put 3" Stop Log
7/6	0.42	1.13 July 7		
7/18-5:PM	0.38		1.49	
7/18 6:PM	0.52	2.40 July 17	2.40	
7/20 PM	0.48	2.13 July 21	2.13	
8/2 10 AM	0.48		2.13	
8/2-11 AM	0.52	2.40 July 30	2.40	
9/6	0.50	2.26 Sept 5	2.26	
9/9-4:00	0.50	2.26 Sept 8	2.26	
9/9-5:00 PM	0.44		1.86	
9/25-2:00 PM	0.42		1.73	
9/25-3:20 PM	0.51	2.33 Sept 23	2.33	

* M - Measured
E - Estimated
I - Interpolated
C - Calculated

Jim Skinner

SLC-1

Hotel S46B - Ditch

MONTHLY FLOWMETER READINGS
SUB-DISTRICT No. 71

cfs

intake

DIVERSION NAME		GW9	GW19	GW1/3/4	S46B1	GW5	SMC2	S39E	GW15	GW16	GW6	GW20	GW21	GW22	GW23	S39B	GW17
SOURCE		GW	GW	GW	SALMON RIVER	GW	SMILEY CREEK	SALMON RIVER	GW	GW	GW	GW	GW	GW	GW	SALMON RIVER	GW
DESCRIPTION		BROWN WELL	HANSEN WELL	MT. VILLAGE	AIRPORT PUMP	LDS CAMP	JONES PUMP	REMBER PUMP	EAST WELL	WEST WELL	TIERNEY WELL	#1 WELL	#6 AND #7 WELLS	#3 WELL	#4 WELL	HATCHERY PIPE	WATKINS WELL
CONTACT PERSON		Jack Brown	Cliff Hansen	Neil Andersen	IDOT - Gordon	Camp Tender	Leon Jones	John Rember	Gus ~~David Keiski~~ Stroes	Gus ~~David Keiski~~ Stroes	Del Oveson	Brent Snider	Brent Snider	Brent Snider	Brent Snider	Scott Brent Snider	Bob Jarrett/ Marg. Watkins
WATER USERS		Brown&Lee	Cliff Hansen	Harrahs	IDOT	LDS	Leon Jones	John Rember	Smiley Creek Water Users	Smiley Creek Water Users	Tierney	USFWS	USFWS	USFWS	USFWS	USFWS	Bob Jarrett/ Marg. Watkins
DEVICE TYPE		Power meter	Power meter	Totalizing flow meter	Totalizing flow meter	Totalizing flow meter	Power meter	Hour Meter? - may not be installed	Totalizing flow meter	Totalizing flow meter	Totalizing flow meter	Totalizing flow meter	Totalizing flow meter	Totalizing flow meter	Totalizing flow meter	Totalizing flow meter	Hour Meter
DEVICE LOCATION		Power pole	Power pole	In Shed behind Hotel	outside pump house	Pump Sump	Power pole	Should be on pump	In pump house	In pump house	Well head	Pump House	Pump House	Pump House	Pump House	Inside hatchery	On power meter pole
MAY	Date		OFF					OFF									
	Total Flow																
	Units																
JUNE	Date	6/2				6/6	6/18										6/12
	Total Flow	6946				15.32	1056										58
	Units	KW				CFS	KWh										
JULY	Date					7/16	7/15										7/16
	Total Flow					85.09	1122										80
	Units					CFS	KWh										
AUGUST	Date				8/24	8/24	8/18				8/24						8/8
	Total Flow				93522	118.7	1334				412.852						123
	Units				gal x 100	CFS	KWh				AF x.001						
SEPTEMBER	Date	8/21					9/8		9/21	9/21	9/21						9/8
	Total Flow	8521					1401		3417.9	10008.7	469.508						142.0
	Units	KWh					KWh		GAL.	GAL	AF x.001						
OCTOBER	Date	11/3			10/8		10/8				10/20						10/20
	Total Flow	8610			96339		1401				477.468						142.0
	Units				gal x 100												
End of Season	Date																
	Total Flow		⊘					⊘									
	Units																

installed summer of 2008