

WD170 Delivery Measurements for Irrigation Year 2009

DiversionName	5/1/2009	5/2/2009	5/3/2009	5/4/2009	5/5/2009	5/6/2009	5/7/2009	5/8/2009	5/9/2009	5/10/2009	5/11/2009	5/12/2009	5/13/2009	5/14/2009	5/15/2009	5/16/2009	5/17/2009	5/18/2009	5/19/2009	5/20/2009	5/21/2009	5/22/2009
BBC1																				2.9(m)	2.91(i)	2.91(i)
BBC2																				6.1(m)	5.94(i)	5.79(i)
BCC1																						
BHC1																						
BHC2																						
BHC3																						
BHC4																						
BHC5																						
BHC6																						
BKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BLCEF1																				7(e)	7(e)	7(e)
BWC1																				2(m)	1.99(i)	1.99(i)
EF 10/11																						
EF 7/8																				8.5(m)	8.51(i)	8.51(i)
EF12																						
EF15																				25(m)	24.2(i)	23.3(i)
EF17																						
EF18																				9.2(m)	9.02(i)	8.84(i)
EF18A																				1.5(m)	1.54(i)	1.58(i)
EF19																				5(m)	4.91(i)	4.83(i)
EF21																					3(m)	3.01(i)
EF27																				0.2(m)	0.2(i)	0.19(i)
EF3																						
EF4																						
EF5																				5(e)	5(e)	5(e)
EF6																						
EF6A	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
EF9																				7.4(m)	7.14(i)	6.87(i)
FCHC1	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0.07(i)	0.14(i)	0.21(i)
FCHC2	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0.26(i)	0.51(i)	0.77(i)
GDRC1																						
GDRC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
GDRC3																						
GMC1	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)
HLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
HRDC1																				6(e)	5.8(i)	5.61(i)
HRDC2																				6(m)	5.79(i)	5.57(i)
HRDC3																						
HRDC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
LCC1																						
LKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
LVC1																						
LYC2																						
LYC3																						
LYC4																						
PEC2																			0(m)			
RDC2																						
S23																						
S23A																						
S28																						
S32																						
S33																						
S33A																						
S35																						
S35A	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)
SLTC1																						
SLTC2																						
SQC1																				9(e)	8.86(i)	8.71(i)
SQC2																				5(m)	5.14(i)	5.29(i)
SQC4																				0(m)	0(e)	0(e)
SQC5																				3.85(m)	3.79(i)	3.73(i)
SQC6																				0(m)	0.03(i)	0.06(i)
SQC7																				2.06(m)	2.01(i)	1.95(i)
THMC1																				2(m)	1.99(i)	1.97(i)
WPC1	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0.01(i)	0.01(i)
WPC2	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)
WPC3	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)
WSR2	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)

WD170 Delivery Measurements for Irrigation Year 2009

DiversionName	5/23/2009	5/24/2009	5/25/2009	5/26/2009	5/27/2009	5/28/2009	5/29/2009	5/30/2009	5/31/2009	6/1/2009	6/2/2009	6/3/2009	6/4/2009	6/5/2009	6/6/2009	6/7/2009	6/8/2009	6/9/2009	6/10/2009	6/11/2009	6/12/2009	6/13/2009
BBC1	2.92(i)	2.93(i)	2.94(i)	2.94(i)	2.95(i)	2.96(i)	2.96(i)	2.97(i)	2.98(i)	2.99(i)	2.99(i)	3(i)	3.01(i)	3.01(i)	3.02(i)	3.03(i)	3.04(i)	3.04(i)	3.05(i)	3.06(i)	3.06(i)	3.07(i)
BBC2	5.63(i)	5.48(i)	5.32(i)	5.17(i)	5.01(i)	4.86(i)	4.7(i)	4.55(i)	4.39(i)	4.24(i)	4.08(i)	3.93(i)	3.77(i)	3.62(i)	3.46(i)	3.31(i)	3.15(i)	3(i)	2.84(i)	2.69(i)	2.53(i)	2.38(i)
BCC1																						
BHC1																						
BHC2																						
BHC3																						
BHC4																						
BHC5																						
BHC6																						
BKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BLCEF1	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)
BWC1	1.98(i)	1.98(i)	1.97(i)	1.97(i)	1.96(i)	1.96(i)	1.95(i)	1.95(i)	1.94(i)	1.94(i)	1.93(i)	1.93(i)	1.92(i)	1.91(i)	1.91(i)	1.9(i)	1.9(i)	1.89(i)	1.89(i)	1.88(i)	1.88(i)	1.87(i)
EF 10/11																						
EF 7/8	8.52(i)	8.53(i)	8.54(i)	8.54(i)	8.55(i)	8.56(i)	8.56(i)	8.57(i)	8.58(i)	8.59(i)	8.59(i)	8.6(i)	8.61(i)	8.61(i)	8.62(i)	8.63(i)	8.64(i)	8.64(i)	8.65(i)	8.66(i)	8.66(i)	8.67(i)
EF12																						
EF15	22.5(i)	21.7(i)	20.8(i)	20(i)	19.2(i)	18.3(i)	17.5(i)	16.6(i)	15.8(i)	15(i)	14.1(i)	13.3(i)	12.5(i)	11.6(i)	10.8(i)	10(i)	9.1(i)	8.3(i)	7.5(i)	6.6(i)	5.8(i)	4.9(i)
EF17																						
EF18	8.66(i)	8.49(i)	8.31(i)	8.13(i)	7.95(i)	7.77(i)	7.59(i)	7.41(i)	7.24(i)	7.06(i)	6.88(i)	6.7(i)	6.52(i)	6.34(i)	6.16(i)	5.99(i)	5.81(i)	5.63(i)	5.45(i)	5.27(i)	5.09(i)	4.91(i)
EF18A	1.62(i)	1.66(i)	1.7(i)	1.74(i)	1.78(i)	1.81(i)	1.85(i)	1.89(i)	1.93(i)	1.97(i)	2.01(i)	2.05(i)	2.09(i)	2.13(i)	2.17(i)	2.21(i)	2.25(i)	2.29(i)	2.33(i)	2.36(i)	2.4(i)	2.44(i)
EF19	4.74(i)	4.65(i)	4.56(i)	4.48(i)	4.39(i)	4.3(i)	4.22(i)	4.13(i)	4.04(i)	3.95(i)	3.87(i)	3.78(i)	3.69(i)	3.61(i)	3.52(i)	3.43(i)	3.34(i)	3.26(i)	3.17(i)	3.08(i)	3(i)	2.91(i)
EF21	3.02(i)	3.02(i)	3.03(i)	3.04(i)	3.05(i)	3.05(i)	3.06(i)	3.07(i)	3.08(i)	3.08(i)	3.09(i)	3.1(i)	3.11(i)	3.12(i)	3.12(i)	3.13(i)	3.14(i)	3.15(i)	3.15(i)	3.16(i)	3.17(i)	3.18(i)
EF27	0.19(i)	0.19(i)	0.19(i)	0.18(i)	0.18(i)	0.18(i)	0.17(i)	0.17(i)	0.17(i)	0.17(i)	0.16(i)	0.16(i)	0.16(i)	0.15(i)	0.15(i)	0.15(i)	0.14(i)	0.14(i)	0.14(i)	0.13(i)	0.13(i)	0.13(i)
EF3																						
EF4																						
EF5	5(e)	5(e)	5(e)	5(e)	5(e)	5(e)	5(e)	5(e)	5(e)	5(e)	5(e)	5(e)	5(e)	5(e)	5(e)	5(e)	5(e)	5(e)	5(e)	5(e)	5(e)	5(e)
EF6																						
EF6A	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
EF9	6.61(i)	6.34(i)	6.08(i)	5.81(i)	5.55(i)	5.29(i)	5.02(i)	4.76(i)	4.49(i)	4.23(i)	3.96(i)	3.7(i)	3.44(i)	3.17(i)	2.91(i)	2.64(i)	2.38(i)	2.11(i)	1.85(i)	1.59(i)	1.32(i)	1.06(i)
FCHC1	0.29(i)	0.36(i)	0.43(i)	0.5(m)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)
FCHC2	1.03(i)	1.29(i)	1.54(i)	1.8(m)	1.76(i)	1.73(i)	1.69(i)	1.66(i)	1.62(i)	1.58(i)	1.55(i)	1.51(i)	1.48(i)	1.44(i)	1.4(i)	1.37(i)	1.33(i)	1.3(i)	1.26(i)	1.22(i)	1.19(i)	1.15(i)
GDRC1																						
GDRC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
GDRC3																						
GMC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
HLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
HRDC1	5.41(i)	5.21(i)	5.02(i)	4.82(i)	4.63(i)	4.43(i)	4.23(i)	4.04(i)	3.84(i)	3.64(i)	3.45(i)	3.25(i)	3.05(i)	2.86(i)	2.66(i)	2.46(i)	2.27(i)	2.07(i)	1.88(i)	1.68(i)	1.48(i)	1.29(i)
HRDC2	5.36(i)	5.14(i)	4.93(i)	4.71(i)	4.5(i)	4.29(i)	4.07(i)	3.86(i)	3.64(i)	3.43(i)	3.21(i)	3(i)	2.79(i)	2.57(i)	2.36(i)	2.14(i)	1.93(i)	1.71(i)	1.5(i)	1.29(i)	1.07(i)	0.86(i)
HRDC3																						
HRDC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
LCC1																						
LKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
LVC1																						
LYC2																						
LYC3																						
LYC4																						
PEC2																						
RDC2																						
S23																						
S23A																						
S28																						
S32																						
S33																						
S33A																						
S35																						
S35A	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
SLTC1																						
SLTC2																						
SQC1	8.43(i)	8.29(i)	8.14(i)	8(m)	8.07(i)	8.14(i)	8.21(i)	8.29(i)	8.36(i)	8.43(i)	8.5(i)	8.57(i)	8.64(i)	8.71(i)	8.79(i)	8.86(i)	8.93(i)	9(i)	9.07(i)	9.14(i)	9.21(i)	9.28(i)
SQC2	5.57(i)	5.71(i)	5.86(i)	6(m)	5.92(i)	5.84(i)	5.78(i)	5.68(i)	5.6(i)	5.52(i)	5.44(i)	5.36(i)	5.28(i)	5.2(i)	5.13(i)	5.05(i)	4.97(i)	4.89(i)	4.81(i)	4.73(i)	4.65(i)	4.57(i)
SQC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
SQC5	3.6(i)	3.54(i)	3.48(i)	3.42(i)	3.36(i)	3.3(i)	3.23(i)	3.17(i)	3.11(i)	3.05(i)	2.99(i)	2.93(i)	2.86(i)	2.8(i)	2.74(i)	2.68(i)	2.62(i)	2.56(i)	2.49(i)	2.43(i)	2.37(i)	2.31(i)
SQC6	0.12(i)	0.15(i)	0.17(i)	0.2(i)	0.23(i)	0.26(i)	0.29(i)	0.32(i)	0.35(i)	0.38(i)	0.41(i)	0.44(i)	0.46(i)	0.49(i)	0.52(i)	0.55(i)	0.58(i)	0.61(i)	0.64(i)	0.67(i)	0.7(i)	0.73(i)
SQC7	1.85(i)	1.8(i)	1.74(i)	1.69(i)	1.64(i)	1.59(i)	1.53(i)	1.48(i)	1.43(i)	1.38(i)	1.32(i)	1.27(i)	1.22(i)	1.16(i)	1.11(i)	1.06(i)	1.01(i)	0.95(i)	0.9(i)	0.85(i)	0.8(i)	0.74(i)
THMC1	1.96(i)	1.95(i)	1.94(i)	1.93(i)	1.92(i)	1.91(i)	1.9(i)	1.89(i)	1.88(i)	1.87(i)	1.86(i)	1.85(i)	1.84(i)	1.83(i)	1.82(i)	1.81(i)	1.8(i)	1.79(i)	1.78(i)	1.77(i)	1.76(i)	1.75(i)
WPC1	0.02(i)	0.03(i)	0.04(i)	0.04(i)	0.05(i)	0.06(i)	0.06(i)	0.07(i)	0.08(i)	0.09(i)	0.09(i)	0.1(i)	0.11(i)	0.11(i)	0.12(i)	0.13(i)	0.14(i)	0.14(i)	0.15(i)	0.16(i)	0.16(i)	0.17(i)
WPC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
WPC3	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
WSR2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)

WD170 Delivery Measurements for Irrigation Year 2009

DiversionName	6/14/2009	6/15/2009	6/16/2009	6/17/2009	6/18/2009	6/19/2009	6/20/2009	6/21/2009	6/22/2009	6/23/2009	6/24/2009	6/25/2009	6/26/2009	6/27/2009	6/28/2009	6/29/2009	6/30/2009	7/1/2009	7/2/2009	7/3/2009	7/4/2009
BBC1	3.08(i)	3.09(i)	3.09(i)	3.1(m)	3.09(i)	3.09(i)	3.08(i)	3.07(i)	3.06(i)	3.06(i)	3.05(i)	3.04(i)	3.03(i)	3.03(i)	3.02(i)	3.01(i)	3(i)	3(i)	2.99(i)	2.98(i)	2.97(i)
BBC2	2.22(i)	2.07(i)	1.91(i)	1.76(i)	1.6(m)	1.75(i)	1.9(i)	2.05(i)	2.2(i)	2.35(i)	2.5(i)	2.65(i)	2.8(i)	2.95(i)	3.1(i)	3.25(i)	3.4(i)	3.55(i)	3.7(i)	3.85(i)	4(i)
BCC1																					
BHC1																					
BHC2																					
BHC3																					
BHC4																					
BHC5																					
BHC6																					
BKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BLCEF1	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)
BWC1	1.87(i)	1.86(i)	1.86(i)	1.85(e)	1.82(i)	1.79(i)	1.76(i)	1.72(i)	1.69(i)	1.66(i)	1.63(i)	1.6(i)	1.57(i)	1.54(i)	1.5(i)	1.47(i)	1.44(i)	1.41(i)	1.38(i)	1.35(i)	1.31(i)
EF 10/11																					
EF 7/8	8.68(i)	8.69(i)	8.69(i)	8.7(m)	8.9(i)	9.2(i)	9.4(i)	9.7(i)	9.9(i)	10.1(i)	10.4(i)	10.6(i)	10.9(i)	11.1(i)	11.3(i)	11.6(i)	11.8(i)	12.1(i)	12.3(i)	12.6(i)	12.8(i)
EF12																					
EF15	4.1(i)	3.3(i)	2.4(i)	1.6(m)	2.2(i)	2.9(i)	3.5(i)	4.1(i)	4.8(i)	5.4(i)	6.1(i)	6.7(i)	7.3(i)	8(i)	8.6(i)	9.2(i)	9.9(i)	10.5(i)	11.2(i)	11.8(i)	12.4(i)
EF17																					
EF18	4.74(i)	4.56(i)	4.38(i)	4.2(m)	4.31(i)	4.43(i)	4.54(i)	4.66(i)	4.77(i)	4.89(i)	5(i)	5.12(i)	5.23(i)	5.35(i)	5.46(i)	5.58(i)	5.69(i)	5.81(i)	5.92(i)	6.04(i)	6.15(i)
EF18A	2.48(i)	2.52(i)	2.56(i)	2.6(m)	2.61(i)	2.63(i)	2.64(i)	2.66(i)	2.67(i)	2.69(i)	2.7(i)	2.72(i)	2.73(i)	2.75(i)	2.76(i)	2.78(i)	2.79(i)	2.81(i)	2.82(i)	2.84(i)	2.85(i)
EF19	2.82(i)	2.73(i)	2.65(i)	2.56(m)	2.56(i)	2.56(i)	2.55(i)	2.55(i)	2.55(i)	2.55(i)	2.54(i)	2.54(i)	2.54(i)	2.54(i)	2.54(i)	2.53(i)	2.53(i)	2.53(i)	2.53(i)	2.52(i)	2.52(i)
EF21	3.18(i)	3.19(i)	3.2(m)	0.84(m)	0.88(i)	0.93(i)	0.97(i)	1.02(i)	1.06(i)	1.11(i)	1.15(i)	1.2(i)	1.24(i)	1.29(i)	1.33(i)	1.38(i)	1.42(i)	1.46(i)	1.51(i)	1.55(i)	1.6(i)
EF27	0.13(i)	0.13(i)	0.12(i)	0.12(m)	0.12(i)	0.11(i)	0.11(i)	0.1(i)	0.1(i)	0.09(i)	0.09(i)	0.08(i)	0.08(i)	0.08(i)	0.07(i)	0.07(i)	0.06(i)	0.06(i)	0.05(i)	0.05(i)	0.04(i)
EF3				17.4(m)	17.4(i)	17.3(i)	17.3(i)	17.2(i)	17.2(i)	17.2(i)	17.1(i)	17.1(i)	17(i)	17(i)	17(i)	16.9(i)	16.9(i)	16.8(i)	16.8(i)	16.7(i)	16.7(i)
EF4				21.5(m)	21.6(i)	21.7(i)	21.8(i)	21.8(i)	21.9(i)	22(i)	22.1(i)	22.2(i)	22.3(i)	22.4(i)	22.4(i)	22.5(i)	22.6(i)	22.7(i)	22.8(i)	22.9(i)	22.9(i)
EF5	5(e)	5(e)	5(e)	5(m)	4.96(i)	4.93(i)	4.89(i)	4.85(i)	4.81(i)	4.78(i)	4.74(i)	4.7(i)	4.67(i)	4.63(i)	4.59(i)	4.56(i)	4.52(i)	4.48(i)	4.44(i)	4.41(i)	4.37(i)
EF6				1.87(e)	1.84(i)	1.81(i)	1.77(i)	1.74(i)	1.71(i)	1.68(i)	1.64(i)	1.61(i)	1.58(i)	1.55(i)	1.52(i)	1.48(i)	1.45(i)	1.42(i)	1.39(i)	1.35(i)	1.32(i)
EF6A	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
EF9	0.79(i)	0.53(i)	0.26(i)	0(m)	0.15(i)	0.3(i)	0.46(i)	0.61(i)	0.76(i)	0.91(i)	1.06(i)	1.21(i)	1.37(i)	1.52(i)	1.67(i)	1.82(i)	1.97(i)	2.13(i)	2.28(i)	2.43(i)	2.58(i)
FCHC1	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)
FCHC2	1.12(i)	1.08(i)	1.04(i)	1.01(i)	0.97(i)	0.94(i)	0.9(i)	0.86(i)	0.83(i)	0.79(i)	0.76(i)	0.72(i)	0.68(i)	0.65(i)	0.61(i)	0.58(i)	0.54(i)	0.5(i)	0.47(i)	0.43(i)	0.4(i)
GDRC1				0.49(m)	0.5(i)	0.51(i)	0.51(i)	0.52(i)	0.53(i)	0.54(i)	0.54(i)	0.55(m)	0.54(i)	0.52(i)	0.51(i)	0.5(i)	0.48(i)	0.47(i)	0.46(i)	0.44(i)	
GDRC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
GDRC3				0.35(m)	0.36(i)	0.36(i)	0.37(i)	0.37(i)	0.37(i)	0.38(i)	0.38(i)	0.39(i)	0.39(i)	0.4(i)	0.41(i)	0.41(i)	0.41(i)	0.42(i)	0.42(i)	0.43(i)	0.43(i)
GMC1	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
HLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
HRDC1	1.09(i)	0.89(i)	0.7(i)	0.5(m)	0.72(i)	0.94(i)	1.17(i)	1.39(i)	1.61(i)	1.83(i)	2.06(i)	2.28(i)	2.5(i)	2.72(i)	2.94(i)	3.17(i)	3.39(i)	3.61(i)	3.83(i)	4.06(i)	4.28(i)
HRDC2	0.64(i)	0.43(i)	0.21(i)	0(e)	0.22(i)	0.44(i)	0.67(i)	0.89(i)	1.11(i)	1.33(i)	1.56(i)	1.78(i)	2(i)	2.22(i)	2.44(i)	2.67(i)	2.89(i)	3.11(i)	3.33(i)	3.56(i)	3.78(i)
HRDC3																					
HRDC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
LCC1													1.2(m)	1.2(i)	1.2(i)	1.19(i)	1.19(i)	1.19(i)	1.19(i)	1.19(i)	1.18(i)
LKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
LVC1													1.2(e)	1.15(i)	1.09(i)	1.04(i)	0.99(i)	0.94(i)	0.88(i)	0.83(i)	0.78(i)
LYC2																					
LYC3																					
LYC4																					
PEC2					1.78(m)	1.78(i)	1.78(i)	1.78(i)	1.78(i)	1.78(i)	1.78(i)	1.78(i)	1.78(i)	1.78(i)	1.78(i)	1.78(i)	1.78(i)	1.78(i)	1.78(i)	1.78(i)	1.78(i)
RDC2				1(m)	1(i)	1(i)	1(i)	0.99(i)	0.99(i)	0.99(i)	0.99(i)	0.99(i)	0.99(i)	0.99(i)	0.99(i)	0.98(i)	0.98(i)	0.98(i)	0.98(i)	0.98(i)	0.98(i)
S23																					
S23A																					
S28																					
S32																					
S33																					
S33A																					
S35																					
S35A	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
SLTC1													1.6(e)	1.59(i)	1.59(i)	1.58(i)	1.58(i)	1.57(i)	1.57(i)	1.56(i)	1.56(i)
SLTC2													0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
SQC1	9.36(i)	9.43(i)	9.5(i)	9.57(m)	6.5(m)	6.56(i)	6.62(i)	6.67(i)	6.73(i)	6.79(i)	6.85(i)	6.9(i)	6.96(i)	7.02(i)	7.08(i)	7.13(i)	7.19(i)	7.25(i)	7.31(i)	7.37(i)	7.42(i)
SQC2	4.49(i)	4.41(i)	4.33(i)	4.25(m)	3(m)	3.09(i)	3.17(i)	3.26(i)	3.35(i)	3.43(i)	3.52(i)	3.61(i)	3.69(i)	3.78(i)	3.87(i)	3.95(i)	4.04(i)	4.13(i)	4.21(i)	4.3(i)	4.38(i)
SQC4	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
SQC5	2.25(i)	2.19(i)	2.12(i)	2.06(i)	2(m)	1.95(i)	1.91(i)	1.86(i)	1.82(i)	1.77(i)	1.72(i)	1.68(i)	1.63(i)	1.59(i)	1.54(i)	1.49(i)	1.45(i)	1.4(i)	1.36(i)	1.31(i)	1.27(i)
SQC6	0.75(i)	0.78(i)	0.81(i)	0.84(i)	0.87(m)	0.84(i)	0.81(i)	0.77(i)	0.74(i)	0.71(i)	0.68(i)	0.64(i)	0.61(i)	0.58(i)	0.55(i)	0.52(i)	0.48(i)	0.45(i)	0.42(i)	0.39(i)	0.35(i)
SQC7	0.69(i)	0.64(i)	0.59(i)	0.53(i)	0.48(m)	0.46(i)	0.44(i)	0.43(i)	0.41(i)	0.39(i)	0.37(i)	0.36(i)	0.34(i)	0.32(i)	0.3(i)	0.28(i)	0.27(i)	0.25(i)	0.23(i)	0.21(i)	0.2(i)
THMC1	1.74(i)	1.73(i)	1.72(i)	1.71(i)	1.7(m)	1.64(i)	1.57(i)	1.51(i)	1.45(i)	1.39(i)	1.32(i)	1.26(i)	1.2(i)	1.13(i)	1.07(i)	1.01(i)	0.94(i)	0.88(i)	0.82(i)	0.76(i)	0.69(i)
WPC1	0.18(i)	0.19(i)	0.19(i)	0.2(m)	0.19(i)	0.19(i)	0.18(i)	0.17(i)	0.16(i)	0.16(i)	0.15(i)	0.14(i)	0.13(i)	0.13(i)	0.12(i)	0.11(i)	0.1(i)	0.1(i)	0.09(i)	0.08(i)	0.07(i)
WPC2	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
WPC3	0(e)	0(e)	0(e)	0(m)	0.11(i)	0.21(i)	0.32(i)	0.43(i)	0.54(i)	0.64(i)	0.75(i)	0.86(i)	0.97(i)	1.07(i)	1.18(i)	1.29(i)	1.4(i)	1.5(i)	1.61(i)	1.72(i)	1.83(i)
WSR2	0(e)	0(e)	0(e)	0(e)	0(m)	0.02(i)	0.05(i)	0.07(i)	0.09(i)	0.11(i)	0.14(i)	0.16(i)	0.18(m)	0.19(i)	0.21(i)	0.22(i)	0.24(i)	0.25(i)	0.27(i)	0.28(i)	0.3(i)

WD170 Delivery Measurements for Irrigation Year 2009

DiversionName	7/5/2009	7/6/2009	7/7/2009	7/8/2009	7/9/2009	7/10/2009	7/11/2009	7/12/2009	7/13/2009	7/14/2009	7/15/2009	7/16/2009	7/17/2009	7/18/2009	7/19/2009	7/20/2009	7/21/2009	7/22/2009	7/23/2009	7/24/2009	7/25/2009
BBC1	2.97(i)	2.96(i)	2.95(i)	2.94(i)	2.94(i)	2.93(i)	2.92(i)	2.91(i)	2.91(i)	2.9(m)	3.01(i)	3.11(i)	3.22(i)	3.33(i)	3.43(i)	3.54(i)	3.65(i)	3.75(i)	3.86(i)	3.97(i)	4.07(i)
BBC2	4.15(i)	4.3(i)	4.45(i)	4.6(i)	4.75(i)	4.9(i)	5.05(i)	5.2(i)	5.35(i)	5.5(m)	5.54(i)	5.58(i)	5.62(i)	5.66(i)	5.7(i)	5.74(i)	5.78(i)	5.82(i)	5.86(i)	5.9(i)	5.94(i)
BCC1																					
BHC1																					
BHC2																					
BHC3																					
BHC4																					
BHC5																					
BHC6																					
BKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BLCEF1	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	7(e)	6.55(i)	6.1(i)	5.65(i)	5.2(i)	4.75(i)	4.3(i)	3.85(i)	3.4(i)	2.95(i)	2.5(i)	2.05(i)
BWC1	1.28(i)	1.25(i)	1.22(i)	1.19(i)	1.16(i)	1.13(i)	1.09(i)	1.06(i)	1.03(i)	1(m)	0.97(i)	0.93(i)	0.9(i)	0.87(i)	0.83(i)	0.8(i)	0.77(i)	0.73(i)	0.7(i)	0.67(i)	0.63(i)
EF 10/11										7.6(m)	7.09(i)	6.59(i)	6.08(i)	5.57(i)	5.07(i)	4.56(i)	4.05(i)	3.55(i)	3.04(i)	2.53(i)	2.03(i)
EF 7/8	13(i)	13.3(i)	13.5(i)	13.8(i)	14(i)	14.2(i)	14.5(i)	14.7(i)	15(i)	15.2(m)	14.2(i)	13.2(i)	12.2(i)	11.1(i)	10.1(i)	9.1(i)	8.1(i)	7.1(i)	6.1(i)	5.1(i)	4.1(i)
EF12										20(m)	19.2(i)	18.3(i)	17.5(i)	16.7(i)	15.8(i)	15(i)	14.2(i)	13.3(i)	12.5(i)	11.7(i)	10.8(i)
EF15	13.1(i)	13.7(i)	14.3(i)	15(i)	15.6(i)	16.3(i)	16.9(i)	17.5(i)	18.2(i)	18.8(e)	17.6(i)	16.4(i)	15.1(i)	13.9(i)	12.7(i)	11.5(i)	10.3(i)	9(i)	7.8(i)	6.6(i)	5.4(i)
EF17										9.6(m)	8.99(i)	8.39(i)	7.78(i)	7.17(i)	6.57(i)	5.96(i)	5.35(i)	4.75(i)	4.14(i)	3.53(i)	2.93(i)
EF18	6.27(i)	6.38(i)	6.5(i)	6.61(i)	6.73(i)	6.84(i)	6.96(i)	7.07(i)	7.19(i)	7.3(m)	7.32(i)	7.34(i)	7.36(i)	7.38(i)	7.4(i)	7.42(i)	7.44(i)	7.46(i)	7.48(i)	7.5(i)	7.52(i)
EF18A	2.87(i)	2.88(i)	2.9(i)	2.91(i)	2.93(i)	2.94(i)	2.96(i)	2.97(i)	2.99(i)	3(m)	3.22(i)	3.44(i)	3.66(i)	3.88(i)	4.1(i)	4.32(i)	4.54(i)	4.76(i)	4.98(i)	5.2(i)	5.42(i)
EF19	2.52(i)	2.52(i)	2.52(i)	2.51(i)	2.51(i)	2.51(i)	2.51(i)	2.5(i)	2.5(i)	2.5(m)	2.47(i)	2.43(i)	2.4(i)	2.37(i)	2.33(i)	2.3(i)	2.27(i)	2.23(i)	2.2(i)	2.17(i)	2.13(i)
EF21	1.64(i)	1.69(i)	1.73(i)	1.78(i)	1.82(i)	1.87(i)	1.91(i)	1.96(i)	2(m)	0.85(m)	0.96(i)	1.07(i)	1.18(i)	1.29(i)	1.4(i)	1.51(i)	1.62(i)	1.73(i)	1.84(i)	1.95(i)	2.06(i)
EF27	0.04(i)	0.04(i)	0.03(i)	0.03(i)	0.02(i)	0.02(i)	0.01(i)	0.01(i)	0(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
EF3	16.7(i)	16.6(i)	16.6(i)	16.5(i)	16.5(i)	16.5(i)	16.4(i)	16.4(i)	16.3(i)	16.3(m)	16(i)	15.6(i)	15.3(i)	14.9(i)	14.6(i)	14.3(i)	13.9(i)	13.6(i)	13.2(i)	12.9(i)	12.6(i)
EF4	23(i)	23.1(i)	23.2(i)	23.3(i)	23.4(i)	23.5(i)	23.5(i)	23.6(i)	23.7(i)	23.8(m)	23.4(i)	23(i)	22.5(i)	22.1(i)	21.7(i)	21.3(i)	20.9(i)	20.4(i)	20(i)	19.6(i)	19.2(i)
EF5	4.33(i)	4.3(i)	4.26(i)	4.22(i)	4.19(i)	4.15(i)	4.11(i)	4.07(i)	4.04(i)	4(m)	4.07(i)	4.13(i)	4.2(i)	4.27(i)	4.33(i)	4.4(i)	4.47(i)	4.53(i)	4.6(i)	4.67(i)	4.73(i)
EF6	1.29(i)	1.26(i)	1.23(i)	1.19(i)	1.16(i)	1.13(i)	1.1(i)	1.06(i)	1.03(i)	1(m)	0.93(i)	0.87(i)	0.8(i)	0.73(i)	0.67(i)	0.6(i)	0.53(i)	0.47(i)	0.4(i)	0.33(i)	0.27(i)
EF6A	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
EF9	2.73(i)	2.89(i)	3.04(i)	3.19(i)	3.34(i)	3.49(i)	3.64(i)	3.8(i)	3.95(i)	4.1(m)	3.83(i)	3.55(i)	3.28(i)	3.01(i)	2.73(i)	2.46(i)	2.19(i)	1.91(i)	1.64(i)	1.37(i)	1.09(i)
FCHC1	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)
FCHC2	0.36(i)	0.32(i)	0.29(i)	0.25(i)	0.22(i)	0.18(i)	0.14(i)	0.11(i)	0.07(i)	0.04(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
GDRC1	0.43(i)	0.42(i)	0.41(i)	0.39(i)	0.38(i)	0.37(i)	0.35(i)	0.34(i)	0.33(i)	0.31(i)	0.3(m)	0.3(i)	0.3(i)	0.31(i)	0.31(i)	0.31(i)	0.31(i)	0.31(i)	0.32(i)	0.32(i)	0.32(i)
GDRC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
GDRC3	0.44(i)	0.44(i)	0.45(i)	0.45(i)	0.46(i)	0.46(i)	0.47(i)	0.47(i)	0.48(i)	0.48(i)	0.49(m)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)
GMC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
HLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
HRDC1	4.5(i)	4.72(i)	4.94(i)	5.17(i)	5.39(i)	5.61(i)	5.83(i)	6.06(i)	6.28(i)	6.5(m)	6.07(i)	5.63(i)	5.2(i)	4.77(i)	4.33(i)	3.9(i)	3.47(i)	3.03(i)	2.6(i)	2.17(i)	1.73(i)
HRDC2	4(i)	4.22(i)	4.44(i)	4.67(i)	4.89(i)	5.11(i)	5.33(i)	5.56(i)	5.78(i)	6(m)	5.6(i)	5.2(i)	4.8(i)	4.4(i)	4(i)	3.6(i)	3.2(i)	2.8(i)	2.4(i)	2(i)	1.6(i)
HRDC3										0(m)											
HRDC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
LCC1	1.18(i)	1.18(i)	1.18(i)	1.17(i)	1.17(i)	1.17(i)	1.17(i)	1.17(i)	1.17(i)	1.16(i)	1.16(i)	1.16(i)	1.16(i)	1.15(i)	1.15(i)	1.15(i)	1.15(i)	1.14(i)	1.14(i)	1.14(i)	1.14(i)
LKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
LVC1	0.73(i)	0.67(i)	0.62(i)	0.57(i)	0.52(i)	0.46(i)	0.41(i)	0.36(i)	0.31(i)	0.25(i)	0.2(m)	0.2(i)	0.19(i)	0.19(i)	0.19(i)	0.19(i)	0.18(i)	0.18(i)	0.18(i)	0.17(i)	0.17(i)
LYC2																					
LYC3																					
LYC4																					
PEC2	1.78(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)
RDC2	0.98(i)	0.98(i)	0.97(i)	0.97(i)	0.97(i)	0.97(i)	0.97(i)	0.97(i)	0.97(i)	0.97(i)	0.97(i)	0.96(i)	0.96(i)	0.96(i)	0.96(i)	0.96(i)	0.96(i)	0.96(i)	0.95(i)	0.95(i)	0.95(i)
S23																					
S23A																					
S28																					
S32																					
S33																					
S33A																					
S35																					
S35A	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
SLTC1	1.55(i)	1.55(i)	1.54(i)	1.54(i)	1.53(i)	1.53(i)	1.52(i)	1.52(i)	1.51(i)	1.51(i)	1.5(m)	1.48(i)	1.46(i)	1.44(i)	1.41(i)	1.39(i)	1.37(i)	1.35(i)	1.33(i)	1.31(i)	1.29(i)
SLTC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
SQC1	7.48(i)	7.54(i)	7.6(i)	7.65(i)	7.71(i)	7.77(i)	7.83(i)	7.88(i)	7.94(i)	8(m)	5.5(e)	5.69(i)	5.88(i)	6.08(i)	6.27(i)	6.46(i)	6.65(i)	6.85(i)	7.04(i)	7.23(i)	7.42(i)
SQC2	4.47(i)	4.56(i)	4.64(i)	4.73(i)	4.82(i)	4.9(i)	4.99(i)	5.08(i)	5.16(i)	5.25(m)	4(m)	3.95(i)	3.89(i)	3.84(i)	3.78(i)	3.73(i)	3.68(i)	3.62(i)	3.57(i)	3.52(i)	3.46(i)
SQC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
SQC5	1.22(i)	1.17(i)	1.13(i)	1.08(i)	1.04(i)	0.99(i)	0.94(i)	0.9(i)	0.85(i)	0.81(i)	0.76(m)	0.7(i)	0.64(i)	0.58(i)	0.53(i)	0.47(i)	0.41(i)	0.35(i)	0.29(i)	0.23(i)	0.18(i)
SQC6	0.32(i)	0.29(i)	0.26(i)	0.23(i)	0.19(i)	0.16(i)	0.13(i)	0.1(i)	0.06(i)	0.03(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
SQC7	0.18(i)	0.16(i)	0.14(i)	0.12(i)	0.11(i)	0.09(i)	0.07(i)	0.05(i)	0.04(i)	0.02(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
THMC1	0.63(i)	0.57(i)	0.5(i)	0.44(i)	0.38(i)	0.31(i)	0.25(i)	0.19(i)	0.13(i)	0.06(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
WPC1	0.07(i)	0.06(i)	0.05(i)	0.04(i)	0.04(i)	0.03(i)	0.02(i)	0.01(i)	0.01(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
WPC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0.1(i)	0.2(i)	0.3(i)	0.4(i)	0.5(i)	0.6(i)	0.7(i)	0.8(i)	0.9(i)	1(i)	1.1(i)
WPC3	1.93(i)	2.04(i)	2.15(i)	2.26(i)	2.36(i)	2.47(i)	2.58(i)	2.69(i)	2.79(i)	2.9(m)	2.98(i)	3.06(i)	3.14(i)	3.22(i)	3.3(i)	3.38(i)	3.46(i)	3.54(i)	3.62(i)	3.7(i)	3.78(i)
WSR2	0.31(i)	0.33(i)	0.34(i)	0.36(i)	0.37(i)	0.39(i)	0.4(i)	0.42(i)	0.43(i)	0.45(i)	0.46(m)	0.47(i)	0.48(i)	0.48(i)	0.49(i)	0.5(i)	0.51(i)	0.52(i)	0.53(i)	0.53(i)	0.54(i)

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Division	Name	7/26/2009	7/27/2009	7/28/2009	7/29/2009	7/30/2009	7/31/2009	8/1/2009	8/2/2009	8/3/2009	8/4/2009	8/5/2009	8/6/2009	8/7/2009	8/8/2009	8/9/2009	8/10/2009	8/11/2009	8/12/2009	8/13/2009	8/14/2009	8/15/2009	8/16/2009
	BBC1	4.18(i)	4.29(i)	4.39(i)	4.5(m)	4.47(i)	4.43(i)	4.4(i)	4.37(i)	4.33(i)	4.3(i)	4.27(i)	4.23(i)	4.2(i)	4.17(i)	4.13(i)	4.1(i)	4.07(i)	4.03(i)	4(i)	3.97(i)	3.93(i)	3.9(i)
	BBC2	5.98(i)	6.02(i)	6.06(i)	6.1(m)	5.99(i)	5.87(i)	5.76(i)	5.64(i)	5.53(i)	5.41(i)	5.3(i)	5.19(i)	5.07(i)	4.96(i)	4.84(i)	4.73(i)	4.61(i)	4.5(i)	4.39(i)	4.27(i)	4.16(i)	4.04(i)
	BCC1																						
	BHC1																		0(m)	0(e)	0(e)	0(e)	0(e)
	BHC2																		0.13(m)	0.14(i)	0.14(i)	0.15(i)	0.16(i)
	BHC3																		0(m)	0(e)	0(e)	0(e)	0(e)
	BHC4																		0(m)	0(e)	0(e)	0(e)	0(e)
	BHC5																		4.12(m)	4.04(i)	3.95(i)	3.87(i)	3.78(m)
	BHC6																		5.41(m)	5.36(i)	5.32(i)	5.27(i)	5.22(i)
	BKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
	BLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
	BLCEF1	1.6(i)	1.15(i)	0.7(i)	0.25(m)	0.24(i)	0.23(i)	0.21(i)	0.2(i)	0.19(i)	0.18(i)	0.17(i)	0.15(i)	0.14(i)	0.13(i)	0.12(i)	0.11(i)	0.1(i)	0.08(i)	0.07(i)	0.06(i)	0.05(i)	0.04(i)
	BWC1	0.6(i)	0.57(i)	0.53(i)	0.5(m)	0.53(i)	0.56(i)	0.59(i)	0.61(i)	0.64(i)	0.67(i)	0.7(i)	0.73(i)	0.76(i)	0.79(i)	0.81(i)	0.84(i)	0.87(i)	0.9(i)	0.93(i)	0.96(i)	0.99(i)	1.01(i)
	EF 10/11	1.52(i)	1.01(i)	0.51(i)	0(m)	0.44(i)	0.88(i)	1.31(i)	1.75(i)	2.19(i)	2.63(i)	3.07(i)	3.5(i)	3.94(i)	4.38(i)	4.82(i)	5.26(i)	5.7(i)	6.13(i)	6.57(i)	7.01(i)	7.45(i)	7.89(i)
	EF 7/8	3(i)	2(i)	1(i)	0(m)	0.7(i)	1.3(i)	2(i)	2.6(i)	3.3(i)	3.9(i)	4.6(i)	5.3(i)	5.9(i)	6.6(i)	7.2(i)	7.9(i)	8.5(i)	9.2(i)	9.9(i)	10.5(i)	11.2(i)	11.8(i)
	EF12	10(i)	9.2(i)	8.3(i)	7.5(m)	7.6(i)	7.8(i)	7.9(i)	8.1(i)	8.2(i)	8.4(i)	8.5(i)	8.6(i)	8.8(i)	8.9(i)	9.1(i)	9.2(i)	9.4(i)	9.5(i)	9.6(i)	9.8(i)	9.9(i)	10.1(i)
	EF15	4.2(i)	2.9(i)	1.7(i)	0.5(m)	1.3(i)	2.1(i)	2.9(i)	3.6(i)	4.4(i)	5.2(i)	6(i)	6.8(i)	7.6(i)	8.4(i)	9.1(i)	9.9(i)	10.7(i)	11.5(i)	12.3(i)	13.1(i)	13.9(i)	14.6(i)
	EF17	2.32(i)	1.71(i)	1.11(i)	0.5(m)	0.82(i)	1.14(i)	1.46(i)	1.78(i)	2.1(i)	2.41(i)	2.73(i)	3.05(i)	3.37(i)	3.69(i)	4.01(i)	4.33(i)	4.65(i)	4.97(i)	5.29(i)	5.6(i)	5.92(i)	6.24(i)
	EF18	7.54(i)	7.56(i)	7.58(i)	7.6(m)	7.24(i)	6.88(i)	6.51(i)	6.15(i)	5.79(i)	5.43(i)	5.07(i)	4.7(i)	4.34(i)	3.98(i)	3.62(i)	3.26(i)	2.9(i)	2.53(i)	2.17(i)	1.81(i)	1.45(i)	1.09(i)
	EF18A	5.64(i)	5.86(i)	6.08(i)	6.3(m)	6(i)	5.7(i)	5.4(i)	5.1(i)	4.8(i)	4.5(i)	4.2(i)	3.9(i)	3.6(i)	3.3(i)	3(i)	2.7(i)	2.4(i)	2.1(i)	1.8(i)	1.5(i)	1.2(i)	0.9(i)
	EF19	2.1(i)	2.07(i)	2.03(i)	2(m)	1.96(i)	1.92(i)	1.88(i)	1.84(i)	1.8(i)	1.76(i)	1.72(i)	1.68(i)	1.64(i)	1.6(i)	1.56(i)	1.52(i)	1.48(i)	1.44(i)	1.4(i)	1.36(i)	1.32(i)	1.28(i)
	EF21	2.17(i)	2.28(i)	2.39(i)	2.5(m)	2.45(i)	2.4(i)	2.36(i)	2.31(i)	2.26(i)	2.21(i)	2.17(i)	2.12(i)	2.07(i)	2.02(i)	1.98(i)	1.93(i)	1.88(i)	1.83(i)	1.79(i)	1.74(i)	1.69(i)	1.64(i)
	EF27	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
	EF3	12.2(i)	11.9(i)	11.5(i)	11.2(m)	11.6(i)	12(i)	12.4(i)	12.8(i)	13.2(i)	13.6(i)	14(i)	14.4(i)	14.8(i)	15.2(i)	15.6(i)	16(i)	16.4(i)	16.8(i)	17.2(i)	17.6(i)	18(i)	18.4(i)
	EF4	18.8(i)	18.3(i)	17.9(i)	17.5(m)	17.4(i)	17.3(i)	17.2(i)	17.2(i)	17.1(i)	17(i)	16.9(i)	16.8(i)	16.7(i)	16.7(i)	16.6(i)	16.5(i)	16.4(i)	16.3(i)	16.2(i)	16.2(i)	16.1(i)	16(i)
	EF5	4.8(i)	4.87(i)	4.93(i)	5(m)	5.05(i)	5.1(i)	5.14(i)	5.19(i)	5.24(i)	5.29(i)	5.33(i)	5.38(i)	5.43(i)	5.48(i)	5.52(i)	5.57(i)	5.62(i)	5.67(i)	5.71(i)	5.76(i)	5.81(i)	5.86(i)
	EF6	0.2(i)	0.13(i)	0.07(i)	0(m)	0.12(i)	0.25(i)	0.37(i)	0.5(i)	0.62(i)	0.75(i)	0.87(i)	1(i)	1.12(i)	1.25(i)	1.37(i)	1.5(i)	1.62(i)	1.75(i)	1.87(i)	2(i)	2.12(i)	2.25(i)
	EF6A	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
	EF9	0.82(i)	0.55(i)	0.27(i)	0(m)	0.26(i)	0.52(i)	0.79(i)	1.05(i)	1.31(i)	1.57(i)	1.83(i)	2.1(i)	2.36(i)	2.62(i)	2.88(i)	3.14(i)	3.4(i)	3.67(i)	3.93(i)	4.19(i)	4.45(i)	4.71(i)
	FCHC1	0.5(e)	0.5(e)	0.5(m)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)
	FCHC2	0(e)	0(e)	0(e)	0.08(i)	0.16(i)	0.25(i)	0.33(i)	0.41(i)	0.49(i)	0.57(i)	0.65(i)	0.74(i)	0.82(i)	0.9(i)	0.98(i)	1.06(i)	1.15(i)	1.23(i)	1.31(i)	1.39(i)	1.47(i)	1.55(i)
	GDRC1	0.33(i)	0.33(i)	0.33(i)	0.33(i)	0.34(i)	0.34(i)	0.34(i)	0.34(i)	0.35(i)	0.35(i)	0.35(i)	0.35(i)	0.35(i)	0.36(i)	0.36(i)	0.36(i)	0.36(i)	0.37(i)	0.37(i)	0.37(i)	0.37(i)	0.38(i)
	GDRC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
	GDRC3	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)
	GMC1	0(e)	0(e)	0(e)	0(m)	0.02(i)	0.05(i)	0.07(i)	0.1(i)	0.12(i)	0.14(i)	0.17(i)	0.19(i)	0.21(i)	0.24(i)	0.26(i)	0.29(i)	0.31(i)	0.33(i)	0.36(i)	0.38(i)	0.4(i)	0.43(i)
	HLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
	HRDC1	1.3(i)	0.87(i)	0.43(i)	0(m)	0.19(i)	0.38(i)	0.57(i)	0.76(i)	0.95(i)	1.14(i)	1.33(i)	1.52(i)	1.71(i)	1.9(i)	2.1(i)	2.29(i)	2.48(i)	2.67(i)	2.86(i)	3.05(i)	3.24(i)	3.43(i)
	HRDC2	1.2(i)	0.8(i)	0.4(i)	0(e)	0.21(i)	0.43(i)	0.64(i)	0.86(i)	1.07(i)	1.29(i)	1.5(i)	1.71(i)	1.93(i)	2.14(i)	2.36(i)	2.57(i)	2.79(i)	3(i)	3.21(i)	3.43(i)	3.64(i)	3.86(i)
	HRDC3				0(m)																		
	HRDC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
	LCC1	1.13(i)	1.13(i)	1.13(i)	1.13(i)	1.13(i)	1.12(i)	1.12(i)	1.12(i)	1.12(i)	1.11(i)	1.11(i)	1.11(i)	1.11(i)	1.11(i)	1.11(i)	1.11(i)	1.11(i)	1.11(i)	1.09(i)	1.09(i)	1.09(i)	1.09(i)
	LKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
	LYC1	0.17(i)	0.17(i)	0.16(i)	0.16(i)	0.16(i)	0.15(i)	0.15(i)	0.15(i)	0.15(i)	0.14(i)	0.14(i)	0.14(i)	0.13(i)	0.13(i)	0.13(i)	0.13(i)	0.12(i)	0.12(i)	0.12(i)	0.11(i)	0.11(i)	0.11(i)
	LYC2																		1.44(m)	1.45(i)	1.47(i)	1.48(i)	1.49(i)
	LYC3																		1.32(m)	1.33(i)	1.35(i)	1.36(i)	1.37(i)
	LYC4																		2.09(m)	2.1(i)	2.1(i)	2.11(i)	2.12(i)
	PEC2	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.79(i)	1.8(i)	1.8(i)	1.8(i)	1.8(i)	1.8(i)	1.8(i)	1.8(i)	1.8(i)
	RDC2	0.95(i)	0.95(i)	0.95(i)	0.95(i)	0.95(i)	0.94(i)	0.94(i)	0.94(i)	0.94(i)	0.94(i)	0.94(i)	0.94(i)	0.94(i)	0.93(i)	0.93(i)	0.93(i)	0.93(i)	0.93(i)	0.93(i)	0.93(i)	0.93(i)	0.92(i)
	S23																		2.31(m)	2.34(i)	2.38(i)	2.41(i)	2.44(i)
	S23A																		2.49(m)	2.46(i)	2.42(i)	2.39(i)	2.36(i)
	S28																		0(i)	0(e)	0(e)	0(e)	0(e)
	S32																		0(i)	0(e)	0(e)	0(e)	0(e)
	S33																		2.36(m)	2.35(i)	2.35(i)	2.34(i)	2.33(i)
	S33A																		1.66(m)	1.62(i)	1.59(i)	1.55(i)	1.51(i)
	S35																		8.86(m)	8.92(i)	8.99(i)	9.05(i)	9.11(i)
	S35A	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
	SLT1	1.26(i)	1.24(i)	1.22(i)	1.2(i)	1.18(i)	1.16(i)	1.14(i)	1.11(i)	1.09(i)	1.07(i)	1.05(i)	1.03(i)	1.01(i)	0.99(i)	0.96(i)	0.94(i)	0.92(i)	0.9(i)	0.88(i)	0.86(i)	0.84(i)	0.81(i)
	SLT2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
	SQC1	7.62(i)	7.81(i)	8(m)	7.99(i)	7.98(i)	7.97(i)	7.96(i)	7.95(i)	7.94(i)	7.93(i)	7.92(i)	7.91(i)	7.9(i)	7.9(i)	7.89(i)	7.88(i)	7.87(i)	7.86(i)	7.85(i)	7.84(i)	7.83(i)	7.82(i)
	SQC2	3.41(i)	3.35(i)	3.3(m)	3.36(i)	3.41(i)	3.47(i)	3.53(i)	3.59(i)	3.64(i)	3.7(i)	3.76(i)	3.81(i)	3.87(i)	3.93(i)	3.99(i)	4.04(i)	4.1(i)	4.16(i)	4.21(i)	4.27(i)	4.33(i)	4.39(i)
	SQC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
	SQC5	0.12(i)	0.06(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
	SQC6	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
	SQC7	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
	THMC1	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)						

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DiversionName	8/17/2009	8/18/2009	8/19/2009	8/20/2009	8/21/2009	8/22/2009	8/23/2009	8/24/2009	8/25/2009	8/26/2009	8/27/2009	8/28/2009	8/29/2009	8/30/2009	8/31/2009	9/1/2009	9/2/2009	9/3/2009	9/4/2009	9/5/2009	9/6/2009	9/7/2009
BBC1	3.87(i)	3.83(i)	3.8(m)	3.77(i)	3.75(i)	3.72(i)	3.69(i)	3.66(i)	3.64(i)	3.61(i)	3.58(i)	3.55(i)	3.53(i)	3.5(i)	3.47(i)	3.45(i)	3.42(i)	3.39(i)	3.36(i)	3.34(i)	3.31(i)	3.28(i)
BBC2	3.93(i)	3.81(i)	3.7(m)	3.68(i)	3.65(i)	3.63(i)	3.61(i)	3.59(i)	3.56(i)	3.54(i)	3.52(i)	3.5(i)	3.47(i)	3.45(i)	3.43(i)	3.4(i)	3.38(i)	3.36(i)	3.34(i)	3.31(i)	3.29(i)	3.27(i)
BCC1										0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BHC1	0(e)	0(m)	0.15(i)	0.3(i)	0.45(i)	0.6(i)	0.75(i)	0.9(i)	1.05(i)	1.21(i)	1.36(i)	1.51(i)	1.66(i)	1.81(i)	1.96(i)	2.11(i)	2.26(i)	2.41(m)	2.4(i)	2.39(i)	2.39(i)	2.38(i)
BHC2	0.16(i)	0.17(m)	0.17(m)	0.18(i)	0.18(i)	0.18(i)	0.18(i)	0.19(i)	0.19(i)	0.14(m)	0.23(i)	0.28(i)	0.32(i)	0.37(i)	0.41(i)	0.45(i)		0.54(m)	0.49(i)	0.45(i)	0.4(i)	0.35(i)
BHC3	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BHC4	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)
BHC5	3.81(i)	3.83(i)	3.86(i)	3.88(i)	3.91(i)	3.93(i)	3.96(i)	3.98(i)	4.01(i)	4.04(i)	4.06(i)	4.09(i)	4.11(i)	4.14(i)	4.16(i)	4.19(i)	4.21(i)	4.24(m)	4.22(i)	4.2(i)	4.18(i)	4.15(i)
BHC6	5.18(i)	5.13(m)	5.14(i)	5.15(i)	5.15(i)	5.16(i)	5.17(i)	5.18(i)	5.18(i)	5.19(m)	5.2(i)	5.2(i)	5.21(i)	5.21(i)	5.22(i)	5.22(i)	5.23(i)	5.23(m)	5.17(i)	5.12(i)	5.06(i)	5(i)
BKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BLCEF1	0.02(i)	0.01(i)	0(e)	0.32(i)	0.64(i)	0.95(i)	1.27(i)	1.59(i)	1.91(i)	2.23(i)	2.55(i)	2.86(i)	3.18(i)	3.5(i)	3.82(i)	4.14(i)	4.45(i)	4.77(i)	5.09(i)	5.41(i)	5.73(i)	6.05(i)
BWC1	1.04(i)	1.07(i)	1.1(e)	1.09(i)	1.08(i)	1.06(i)	1.05(i)	1.04(i)	1.03(i)	1.01(i)	1(i)	0.99(i)	0.98(i)	0.97(i)	0.95(i)	0.94(i)	0.93(i)	0.92(i)	0.9(i)	0.89(i)	0.88(i)	0.87(i)
EF 10/11	8.32(i)	8.76(i)	9.2(m)	8.95(i)	8.71(i)	8.46(i)	8.22(i)	7.97(i)	7.73(i)	7.48(i)	7.24(i)	6.99(i)	6.75(i)	6.5(i)	6.25(i)	6.01(i)	5.76(i)	5.52(i)	5.27(i)	5.03(i)	4.78(i)	4.54(i)
EF 7/8	12.5(i)	13.1(i)	13.8(m)	13.3(i)	12.7(i)	12.2(i)	11.7(i)	11.1(i)	10.6(i)	10(i)	9.5(i)	9(i)	8.4(i)	7.9(i)	7.4(i)	6.8(i)	6.3(i)	5.8(i)	5.2(i)	4.7(i)	4.1(i)	3.6(i)
EF12	10.2(i)	10.4(i)	10.5(m)	10.9(i)	11.3(i)	11.7(i)	12.1(i)	12.5(i)	13(i)	13.4(i)	13.8(i)	14.2(i)	14.6(i)	15(i)	15.4(i)	15.8(i)	16.2(i)	16.6(i)	17(i)	17.5(i)	17.9(i)	18.3(i)
EF15	15.4(i)	16.2(i)	17(m)	17(i)	17(i)	17(i)	16.9(i)	16.9(i)	16.9(i)	16.9(i)	16.9(i)	16.9(i)	16.9(i)	16.9(i)	16.8(i)	16.8(i)	16.8(i)	16.8(i)	16.8(i)	16.8(i)	16.8(i)	16.7(i)
EF17	6.56(i)	6.88(i)	7.2(m)	7.1(i)	7(i)	6.9(i)	6.8(i)	6.7(i)	6.6(i)	6.5(i)	6.4(i)	6.3(i)	6.2(i)	6.1(i)	6(i)	5.9(i)	5.8(i)	5.7(i)	5.6(i)	5.5(i)	5.4(i)	5.3(i)
EF18	0.72(i)	0.36(i)	0(m)	0.17(i)	0.34(i)	0.5(i)	0.67(i)	0.84(i)	1.01(i)	1.18(i)	1.35(i)	1.51(i)	1.68(i)	1.85(i)	2.02(i)	2.19(i)	2.35(i)	2.52(i)	2.69(i)	2.86(i)	3.03(i)	3.2(i)
EF18A	0.6(i)	0.3(i)	0(m)	0.37(i)	0.75(i)	1.12(i)	1.49(i)	1.86(i)	2.24(i)	2.61(i)	2.98(i)	3.35(i)	3.73(i)	4.1(i)	4.47(i)	4.85(i)	5.22(i)	5.59(i)	5.96(i)	6.34(i)	6.71(i)	7.08(i)
EF19	1.24(i)	1.2(i)	1.16(m)	1.18(i)	1.19(i)	1.21(i)	1.22(i)	1.24(i)	1.25(i)	1.27(i)	1.28(i)	1.3(i)	1.31(i)	1.33(i)	1.35(i)	1.38(i)	1.39(i)	1.41(i)	1.42(i)	1.44(i)	1.45(i)	1.45(i)
EF21	1.6(i)	1.55(i)	1.5(m)	1.47(i)	1.45(i)	1.42(i)	1.39(i)	1.36(i)	1.34(i)	1.31(i)	1.28(i)	1.25(i)	1.23(i)	1.2(i)	1.17(i)	1.15(i)	1.12(i)	1.09(i)	1.06(i)	1.04(i)	1.01(i)	0.98(i)
EF27	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
EF3	18.8(i)	19.2(i)	19.6(m)	19.3(i)	19(i)	18.8(i)	18.5(i)	18.2(i)	17.9(i)	17.7(i)	17.4(i)	17.1(i)	16.8(i)	16.6(i)	16.3(i)	16(i)	15.7(i)	15.5(i)	15.2(i)	14.9(i)	14.6(i)	14.4(i)
EF4	15.9(i)	15.8(i)	15.7(i)	15.7(i)	15.6(i)	15.5(i)	15.4(m)	15.1(i)	14.9(i)	14.6(i)	14.3(i)	14(i)	13.8(i)	13.5(i)	13.2(i)	13(i)	12.7(i)	12.4(i)	12.1(i)	11.9(i)	11.6(i)	11.3(i)
EF5	5.9(i)	5.95(i)	6(m)	5.89(i)	5.78(i)	5.66(i)	5.55(i)	5.44(i)	5.33(i)	5.21(i)	5.1(i)	4.99(i)	4.88(i)	4.77(i)	4.65(i)	4.54(i)	4.43(i)	4.32(i)	4.2(i)	4.09(i)	3.98(i)	3.87(i)
EF6	2.37(i)	2.5(i)	2.62(e)	2.61(i)	2.59(i)	2.58(i)	2.57(i)	2.56(i)	2.54(i)	2.53(i)	2.52(i)	2.51(i)	2.49(i)	2.48(i)	2.47(i)	2.46(i)	2.44(i)	2.43(i)	2.42(i)	2.4(i)	2.39(i)	2.38(i)
EF6A	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
EF9	4.98(i)	5.24(i)	5.5(m)	5.42(i)	5.35(i)	5.27(i)	5.19(i)	5.11(i)	5.04(i)	4.96(i)	4.88(i)	4.8(i)	4.73(i)	4.65(i)	4.57(i)	4.5(i)	4.42(i)	4.34(i)	4.26(i)	4.19(i)	4.11(i)	4.03(i)
FCHC1	0.5(e)	0.5(e)	0.5(m)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)
FCHC2	1.64(i)	1.72(i)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)
GDRC1	0.38(i)	0.38(i)	0.38(i)	0.39(i)	0.39(i)	0.39(i)	0.39(i)	0.4(i)	0.4(i)	0.4(m)	0.41(i)	0.41(i)	0.42(i)	0.43(i)	0.44(i)	0.44(i)	0.45(i)	0.46(i)	0.46(i)	0.47(i)	0.48(i)	0.49(i)
GDRC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
GDRC3	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(e)	0.49(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)
GMC1	0.45(i)	0.48(i)	0.5(m)	0.48(i)	0.45(i)	0.43(i)	0.41(i)	0.39(i)	0.36(i)	0.34(i)	0.32(i)	0.3(i)	0.27(i)	0.25(i)	0.23(i)	0.2(i)	0.18(i)	0.16(i)	0.14(i)	0.11(i)	0.09(i)	0.07(i)
HLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
HRDC1	3.62(i)	3.81(i)	4(m)	3.92(i)	3.84(i)	3.76(i)	3.67(i)	3.59(i)	3.51(i)	3.43(i)	3.35(i)	3.27(i)	3.18(i)	3.1(i)	3.02(i)	2.94(i)	2.86(i)	2.78(i)	2.69(i)	2.61(i)	2.53(i)	2.45(i)
HRDC2	4.07(i)	4.29(i)	4.5(m)	4.41(i)	4.32(i)	4.22(i)	4.13(i)	4.04(i)	3.95(i)	3.86(i)	3.77(i)	3.67(i)	3.58(i)	3.49(i)	3.4(i)	3.31(i)	3.21(i)	3.12(i)	3.03(i)	2.94(i)	2.85(i)	2.76(i)
HRDC3			5(e)																			
HRDC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
LCC1	1.08(i)	1.08(i)	1.08(i)	1.08(i)	1.08(i)	1.07(i)	1.07(i)	1.07(i)	1.07(i)	1.06(i)	1.06(i)	1.06(i)	1.06(i)	1.05(i)	1.05(i)	1.05(i)	1.05(i)	1.05(i)	1.04(i)	1.04(i)	1.04(i)	1.04(i)
LKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
LVC1	0.11(i)	0.1(i)	0.1(i)	0.1(i)	0.09(i)	0.09(i)	0.09(i)	0.09(i)	0.08(i)	0.08(i)	0.08(i)	0.07(i)	0.07(i)	0.07(i)	0.07(i)	0.06(i)	0.06(i)	0.06(i)	0.05(i)	0.05(i)	0.05(i)	0.05(i)
LYC2	1.51(i)	1.52(m)	1.52(i)	1.53(i)	1.53(i)	1.54(i)	1.54(i)	1.54(i)	1.55(i)	1.55(i)	1.55(i)	1.56(i)	1.56(i)	1.57(i)	1.57(i)	1.57(i)	1.58(i)	1.58(m)	1.58(i)	1.58(i)	1.58(i)	1.57(i)
LYC3	1.39(i)	1.4(m)	1.4(i)	1.39(i)	1.39(i)	1.38(i)	1.38(i)	1.37(i)	1.37(i)	1.36(m)	1.55(i)	1.73(i)	1.92(i)	2.11(i)	2.29(i)	2.48(i)	2.66(i)	2.85(m)	2.76(i)	2.68(i)	2.59(i)	2.5(i)
LYC4	2.13(i)	2.13(i)	2.14(m)	2.14(i)	2.13(i)	2.13(i)	2.13(i)	2.13(i)	2.12(i)	2.12(m)	2.09(i)	2.06(i)	2.03(i)	2(i)	1.96(i)	1.93(i)	1.9(i)	1.87(m)	1.88(i)	1.89(i)	1.9(i)	1.91(i)
PEC2	1.8(i)	1.8(i)	1.8(i)	1.8(i)	1.8(i)	1.8(i)	1.8(i)	1.8(i)	1.8(i)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)
RDC2	0.92(i)	0.92(i)	0.92(m)																			
S23	2.48(i)	2.51(m)	2.48(i)	2.44(i)	2.41(i)	2.37(i)	2.34(i)	2.3(i)	2.27(i)	2.23(m)	1.95(i)	1.67(i)	1.39(i)	1.12(i)	0.84(i)	0.56(i)	0.28(i)	0(m)	0(e)	0(e)	0(e)	0(e)
S23A	2.32(i)	2.29(m)	2.29(i)	2.28(i)	2.28(i)	2.28(i)	2.27(i)	2.27(i)	2.26(i)	2.26(m)	2.26(e)	2.26(e)	2.26(e)	2.26(e)	2.26(e)	2.26(e)	2.26(e)	2.26(m)	2.26(i)	2.27(i)	2.27(i)	2.27(i)
S28	0(e)	0(e)	0(i)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(i)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(i)	0(e)	0(e)	0(e)	0(e)
S32		0(e)	0(i)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(i)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)
S33	2.32(i)	2.32(i)	2.31(m)	2.14(m)	2.13(i)	2.12(i)	2.11(i)	2.09(i)	2.08(i)	2.07(m)	2.07(i)	2.06(i)	2.06(i)	2.06(i)	2.05(i)	2.05(i)	2.04(i)	2.04(m)	2.04(i)	2.03(i)	2.03(i)	2.03(i)
S33A	1.48(i)	1.44(m)	1.45(i)	1.46(i)	1.47(i)	1.48(i)	1.48(i)	1.49(i)	1.5(i)	1.51(m)	1.5(i)	1.49(i)	1.47(i)	1.46(i)	1.45(i)	1.44(i)	1.42(i)	1.41(m)	1.4(i)	1.39(i)	1.39(i)	1.38(i)
S35	9.17(i)	9.24(i)	9.3(m)	9.26(i)	9.23(i)	9.19(i)	9.16(i)	9.12(i)	9.09(i)	9.05(i)	9.02(i)	8.98(i)	8.95(i)	8.91(i)	8.88(i)	8.84(i)	8.81(i)	8.77(m)	8.75(i)	8.72(i)	8.7(i)	8.68(i)
S35A	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
SLTC1	0.79(i)	0.77(i)	0.75(i)	0.73(i)	0.71(i)	0.69(i)	0.66(i)	0.64(i)	0.62(i)	0.6(i)	0.58(i)	0.56(i)	0.54(i)	0.51(i)	0.49(i)	0.47(i)	0.45(i)	0.43(i)	0.41(i)	0.39(i)	0.36(i)	0.34(i)
SLTC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
SQC1	7.81(i)	7.8(m)	6(m)	5.																		

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DiversionName	9/8/2009	9/9/2009	9/10/2009	9/11/2009	9/12/2009	9/13/2009	9/14/2009	9/15/2009	9/16/2009	9/17/2009	9/18/2009	9/19/2009	9/20/2009	9/21/2009	9/22/2009	9/23/2009	9/24/2009	9/25/2009	9/26/2009	9/27/2009	9/28/2009
BBC1	3.25(i)	3.23(i)	3.2(m)	3.09(i)	2.98(i)	2.87(i)	2.76(i)	2.64(i)	2.53(i)	2.42(i)	2.31(i)	2.2(i)	2.09(i)	1.98(i)	1.87(i)	1.76(i)	1.64(i)	1.53(i)	1.42(i)	1.31(i)	1.2(i)
BBC2	3.25(i)	3.22(i)	3.2(m)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)
BCC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)					
BHC1	2.37(i)	2.36(m)	2.37(i)	2.38(i)	2.39(i)	2.41(i)	2.42(i)	2.43(i)	2.44(m)	2.43(i)	2.41(i)	2.4(i)	2.39(i)	2.37(i)	2.36(i)	2.34(i)	2.33(m)	2.32(i)	2.31(i)	2.3(i)	2.3(i)
BHC2	0.31(i)	0.26(m)	0.27(i)	0.27(i)	0.28(i)	0.29(i)	0.3(i)	0.3(i)	0.31(m)	0.27(i)	0.23(i)	0.19(i)	0.16(i)	0.12(i)	0.08(i)	0.04(i)	0(m)	0(e)	0(e)	0(e)	0(e)
BHC3	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BHC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BHC5	4.13(i)	4.11(m)	4.08(i)	4.04(i)	4.01(i)	3.97(i)	3.94(i)	3.9(i)	3.87(m)	3.84(i)	3.81(i)	3.78(i)	3.76(i)	3.73(i)	3.7(i)	3.67(i)	3.64(m)	3.64(i)	3.65(i)	3.65(i)	3.65(i)
BHC6	4.95(i)	4.89(m)	4.19(i)	3.49(i)	2.79(i)	2.1(i)	1.4(i)	0.7(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0.36(i)	0.73(i)	1.09(i)	1.46(i)
BKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BLCEF1	6.36(i)	6.68(i)	7(e)	6.93(i)	6.85(i)	6.78(i)	6.7(i)	6.63(i)	6.56(i)	6.48(i)	6.41(i)	6.33(i)	6.26(i)	6.19(i)	6.11(i)	6.04(i)	5.96(i)	5.89(i)	5.81(i)	5.74(i)	5.67(i)
BWC1	0.86(i)	0.84(i)	0.83(i)	0.82(i)	0.81(i)	0.79(i)	0.78(i)	0.77(i)	0.76(i)	0.74(i)	0.73(i)	0.72(i)	0.71(i)	0.7(i)	0.68(i)	0.67(i)	0.66(i)	0.65(i)	0.63(i)	0.62(i)	0.61(i)
EF 10/11	4.29(i)	4.05(i)	3.8(m)	3.79(i)	3.78(i)	3.77(i)	3.76(i)	3.74(i)	3.73(i)	3.72(i)	3.71(i)	3.7(i)	3.69(i)	3.68(i)	3.67(i)	3.66(i)	3.64(i)	3.63(i)	3.62(i)	3.61(i)	3.6(i)
EF 7/8	3.1(i)	2.5(i)	2(m)	1.93(i)	1.85(i)	1.78(i)	1.7(i)	1.63(i)	1.56(i)	1.48(i)	1.41(i)	1.33(i)	1.26(i)	1.19(i)	1.11(i)	1.04(i)	0.96(i)	0.89(i)	0.81(i)	0.74(i)	0.67(i)
EF12	18.7(i)	19.1(i)	19.5(e)	18.9(i)	18.2(i)	17.6(i)	16.9(i)	16.3(i)	15.6(i)	15(i)	14.3(i)	13.7(i)	13(i)	12.4(i)	11.7(i)	11.1(i)	10.4(i)	9.8(i)	9.1(i)	8.5(i)	7.8(i)
EF15	16.7(i)	16.7(i)	16.7(e)	16.1(i)	15.5(i)	14.9(i)	14.3(i)	13.7(i)	13.1(i)	12.5(i)	11.9(i)	11.3(i)	10.7(i)	10.1(i)	9.5(i)	8.9(i)	8.3(i)	7.7(i)	7.1(i)	6.5(i)	5.9(i)
EF17	5.2(i)	5.1(i)	5(m)	4.81(i)	4.63(i)	4.44(i)	4.26(i)	4.07(i)	3.89(i)	3.7(i)	3.52(i)	3.33(i)	3.15(i)	2.96(i)	2.78(i)	2.59(i)	2.41(i)	2.22(i)	2.04(i)	1.85(i)	1.67(i)
EF18	3.36(i)	3.53(i)	3.7(m)	3.56(i)	3.43(i)	3.29(i)	3.15(i)	3.01(i)	2.88(i)	2.74(i)	2.6(i)	2.47(i)	2.33(i)	2.19(i)	2.06(i)	1.92(i)	1.78(i)	1.64(i)	1.51(i)	1.37(i)	1.23(i)
EF18A	7.45(i)	7.83(i)	8.2(m)	7.91(i)	7.63(i)	7.34(i)	7.06(i)	6.77(i)	6.49(i)	6.2(i)	5.92(i)	5.63(i)	5.35(i)	5.06(i)	4.78(i)	4.49(i)	4.21(i)	3.92(i)	3.64(i)	3.35(i)	3.07(i)
EF19	1.47(i)	1.48(i)	1.5(m)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)
EF21	0.95(i)	0.93(i)	0.9(m)	0.87(i)	0.83(i)	0.8(i)	0.77(i)	0.73(i)	0.7(i)	0.67(i)	0.63(i)	0.6(i)	0.57(i)	0.53(i)	0.5(i)	0.47(i)	0.43(i)	0.4(i)	0.37(i)	0.33(i)	0.3(i)
EF27	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
EF3	14.1(i)	13.8(i)	13.5(i)	13.3(i)	13(i)	12.7(i)	12.4(i)	12.1(i)	11.9(i)	11.6(i)	11.3(i)	11(i)	10.8(i)	10.5(i)	10.2(i)	9.9(i)	9.7(i)	9.4(i)	9.1(i)	8.8(i)	8.6(i)
EF4	11.1(i)	10.8(i)	10.5(i)	10.2(i)	10(i)	9.7(i)	9.4(i)	9.2(i)	8.9(i)	8.6(i)	8.4(i)	8.1(i)	7.8(i)	7.5(i)	7.3(i)	7(i)	6.7(i)	6.5(i)	6.2(i)	5.9(i)	5.6(i)
EF5	3.76(i)	3.64(i)	3.53(i)	3.42(i)	3.31(i)	3.19(i)	3.08(i)	2.97(i)	2.86(i)	2.74(i)	2.63(i)	2.52(i)	2.41(i)	2.3(i)	2.18(i)	2.07(i)	1.96(i)	1.85(i)	1.73(i)	1.62(i)	1.51(i)
EF6	2.37(i)	2.35(i)	2.34(i)	2.33(i)	2.32(i)	2.3(i)	2.29(i)	2.28(i)	2.27(i)	2.25(i)	2.24(i)	2.23(i)	2.22(i)	2.2(i)	2.19(i)	2.18(i)	2.16(i)	2.15(i)	2.14(i)	2.13(i)	2.11(i)
EF6A	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
EF9	3.95(i)	3.88(i)	3.8(m)	3.66(i)	3.52(i)	3.38(i)	3.24(i)	3.1(i)	2.96(i)	2.81(i)	2.67(i)	2.53(i)	2.39(i)	2.25(i)	2.11(i)	1.97(i)	1.83(i)	1.69(i)	1.55(i)	1.41(i)	1.27(i)
FCHC1	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(e)	0.5(m)	0.49(i)	0.47(i)	0.46(i)	0.44(i)	0.43(i)
FCHC2	1.8(e)	1.8(e)	1.8(m)	1.76(i)	1.73(i)	1.69(i)	1.65(i)	1.62(i)	1.58(i)	1.54(i)	1.51(i)	1.47(i)	1.43(i)	1.4(i)	1.36(i)	1.32(i)	1.29(i)	1.25(i)	1.21(i)	1.18(i)	1.14(i)
GDRC1	0.49(i)	0.5(i)	0.51(i)	0.51(i)	0.52(i)	0.53(i)	0.54(i)	0.54(i)	0.55(i)	0.56(i)	0.56(i)	0.57(i)	0.58(i)	0.59(i)	0.59(i)	0.6(m)	0.59(i)	0.57(i)	0.56(i)	0.55(i)	0.54(i)
GDRC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
GDRC3	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
GMC1	0.05(i)	0.02(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
HLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)
HRDC1	2.37(i)	2.29(i)	2.2(i)	2.12(i)	2.04(i)	1.96(i)	1.88(i)	1.8(i)	1.71(i)	1.63(i)	1.55(i)	1.47(i)	1.39(i)	1.31(i)	1.22(i)	1.14(i)	1.06(i)	0.98(i)	0.9(i)	0.82(i)	0.73(i)
HRDC2	2.66(i)	2.57(i)	2.48(i)	2.39(i)	2.3(i)	2.2(i)	2.11(i)	2.02(i)	1.93(i)	1.84(i)	1.74(i)	1.65(i)	1.56(i)	1.47(i)	1.38(i)	1.29(i)	1.19(i)	1.1(i)	1.01(i)	0.92(i)	0.83(i)
HRDC3																					
HRDC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
LCC1	1.03(i)	1.03(i)	1.03(i)	1.03(i)	1.03(i)	1.02(i)	1.02(i)	1.02(i)	1.02(i)	1.01(i)	1.01(i)	1.01(i)	1.01(i)	1(i)	1(i)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)
LKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
LVC1	0.04(i)	0.04(i)	0.04(i)	0.03(i)	0.03(i)	0.03(i)	0.03(i)	0.02(i)	0.02(i)	0.02(i)	0.01(i)	0.01(i)	0.01(i)	0.01(i)	0(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)
LYC2	1.57(i)	1.57(m)	1.58(i)	1.6(i)	1.61(i)	1.62(i)	1.63(i)	1.65(i)	1.66(m)	1.64(i)	1.62(i)	1.6(i)	1.59(i)	1.57(i)	1.55(i)	1.53(i)	1.51(m)	1.5(i)	1.48(i)	1.47(i)	1.45(i)
LYC3	2.42(i)	2.33(m)	2.32(i)	2.31(i)	2.3(i)	2.3(i)	2.29(i)	2.28(i)	2.3(m)	2.29(i)	2.27(i)	2.26(i)	2.25(i)	2.23(i)	2.22(i)	2.2(i)	2.19(m)	2.19(i)	2.19(i)	2.19(i)	2.19(i)
LYC4	1.92(i)	1.93(m)	1.65(i)	1.38(i)	1.1(i)	0.83(i)	0.55(i)	0.28(i)	0(m)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
PEC2	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(e)	1.8(m)	1.75(i)	1.7(i)	1.65(i)	1.6(i)	1.55(i)
RDC2																					
S23	0(e)	0(m)	0.35(i)	0.7(i)	1.05(i)	1.41(i)	1.76(i)	2.11(i)	2.46(m)	2.45(i)	2.44(i)	2.43(i)	2.42(i)	2.41(i)	2.4(i)	2.39(i)	2.38(m)	2.38(i)	2.39(i)	2.39(i)	2.39(i)
S23A	2.28(i)	2.28(m)	2.29(i)	2.3(i)	2.31(i)	2.33(i)	2.34(i)	2.35(i)	2.36(m)	2.34(i)	2.32(i)	2.3(i)	2.29(i)	2.27(i)	2.25(i)	2.23(i)	2.21(m)	2.04(i)	1.87(i)	1.7(i)	1.53(i)
S28	0(e)	0(e)	0(e)	0(i)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(i)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
S32	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
S33	2.02(i)	2.02(m)	2.01(i)	2(i)	1.99(i)	1.99(i)	1.98(i)	1.97(i)	1.96(m)	1.97(i)	1.99(i)	2(i)	2.01(i)	2.02(i)	2.04(i)	2.05(i)	2.06(m)	2.06(i)	2.06(i)	2.05(i)	2.05(i)
S33A	1.37(i)	1.36(m)	1.37(i)	1.38(i)	1.39(i)	1.39(i)	1.4(i)	1.41(i)	1.42(m)	1.41(i)	1.41(i)	1.4(i)	1.4(i)	1.39(i)	1.38(i)	1.38(i)	1.37(m)	1.36(i)	1.35(i)	1.34(i)	1.33(i)
S35	8.65(i)	8.63(m)	8.66(i)	8.7(i)	8.73(i)	8.77(i)	8.8(i)	8.84(i)	8.87(m)	8.85(i)	8.83(i)	8.81(i)	8.79(i)	8.77(i)	8.75(i)	8.73(i)	8.71(i)	8.69(i)	8.67(i)	8.66(i)	8.64(i)
S35A	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)
SLTC1	0.32(i)	0.3(i)	0.28(i)	0.26(i)	0.24(i)	0.21(i)	0.19(i)	0.17(i)	0.15(i)	0.13(i)	0.11(i)	0.09(i)	0.06(i)	0.04(i)	0.02(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)
SLTC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)
SQC1	5.71(i)	5.7(i)	5.69(i)	5.67(i)	5.66(i)	5.64(i)	5.63(i)	5.61(i)	5.6(i)	5.59(i)	5.57(i)	5.56(i)	5.54(i)	5.53(i)	5.51(i)	5.5(m)	5.35(i)	5.19(i)	5.04(i)	4.89(i)	4.74(i)
SQC2	3.67(i)	3.68(i)	3.69(i)	3.7(i)	3.71(i)	3.71(i)	3.72(i)	3.73(i)	3.74(i)	3.75(i)	3.76(i)	3.77(i)	3.77(i)	3.78(i)	3.79(i)	3.8(m)	3.69(i)	3.59(i)	3.48(i)	3.38(i)	3.27(i)
SQC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)
SQC5	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)
SQC6	0(e)	0(e																			

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DiversionName	9/29/2009	9/30/2009	10/1/2009	10/2/2009	10/3/2009	10/4/2009	10/5/2009	10/6/2009	10/7/2009	10/8/2009	10/9/2009	10/10/2009	10/11/2009	10/12/2009	10/13/2009	10/14/2009	10/15/2009	10/16/2009	10/17/2009	10/18/2009
BBC1	1.09(i)	0.98(i)	0.87(i)	0.76(i)	0.64(i)	0.53(i)	0.42(i)	0.31(i)	0.2(m)	0.19(i)	0.18(i)	0.17(i)	0.16(i)	0.15(i)	0.15(i)	0.14(i)	0.13(i)	0.12(i)	0.11(i)	0.1(i)
BBC2	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(e)	3.2(m)	3.05(i)	2.91(i)	2.76(i)	2.62(i)	2.47(i)	2.33(i)	2.18(i)	2.04(i)	1.89(i)	1.75(i)	1.6(i)
BCC1																				
BHC1	2.29(i)	2.28(i)	2.27(i)	2.26(i)	2.25(i)	2.25(i)	2.24(i)	2.23(i)	2.22(m)	2.24(i)	2.26(i)	2.28(i)	2.3(i)	2.31(i)	2.33(i)	2.35(i)	2.37(m)	2.25(i)	2.13(i)	2.01(i)
BHC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0.03(i)	0.05(i)	0.08(i)	0.11(i)	0.13(i)	0.16(i)	0.18(i)	0.21(m)	0.18(i)	0.15(i)	0.12(i)
BHC3	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BHC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BHC5	3.66(i)	3.66(i)	3.66(i)	3.66(i)	3.67(i)	3.67(i)	3.67(i)	3.68(i)	3.68(m)	3.65(i)	3.63(i)	3.6(i)	3.58(i)	3.55(i)	3.52(i)	3.5(i)	3.47(m)	3.3(i)	3.12(i)	2.95(i)
BHC6	1.82(i)	2.18(i)	2.55(i)	2.91(i)	3.27(i)	0(m)	4(i)	4.37(i)	4.73(m)	4.67(i)	4.61(i)	4.55(i)	4.5(i)	4.44(i)	4.38(i)	4.32(i)	4.26(m)	3.65(i)	3.04(i)	2.43(i)
BKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
BLCEF1	5.59(i)	5.52(i)	5.44(i)	5.37(i)	5.3(i)	5.22(i)	5.15(i)	5.07(i)	5(m)	4.77(i)	4.55(i)	4.32(i)	4.09(i)	3.86(i)	3.64(i)	3.41(i)	3.18(i)	2.95(i)	2.73(i)	2.5(i)
BWC1	0.6(i)	0.59(i)	0.57(i)	0.56(i)	0.55(i)	0.54(i)	0.52(i)	0.51(i)	0.5(m)	0.48(i)	0.45(i)	0.43(i)	0.41(i)	0.39(i)	0.36(i)	0.34(i)	0.32(i)	0.3(i)	0.27(i)	0.25(i)
EF 10/11	3.59(i)	3.58(i)	3.57(i)	3.56(i)	3.54(i)	3.53(i)	3.52(i)	3.51(i)	3.5(m)	3.34(i)	3.18(i)	3.02(i)	2.86(i)	2.7(i)	2.55(i)	2.39(i)	2.23(i)	2.07(i)	1.91(i)	1.75(i)
EF 7/8	0.59(i)	0.52(i)	0.44(i)	0.37(i)	0.3(i)	0.22(i)	0.15(i)	0.07(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
EF12	7.2(i)	6.5(i)	5.9(i)	5.2(i)	4.6(i)	3.9(i)	3.3(i)	2.6(i)	2(m)	1.91(i)	1.82(i)	1.73(i)	1.64(i)	1.55(i)	1.45(i)	1.36(i)	1.27(i)	1.18(i)	1.09(i)	1(i)
EF15	5.3(i)	4.7(i)	4.1(i)	3.5(i)	2.9(i)	2.3(i)	1.7(i)	1.1(i)	0.5(m)	0.48(i)	0.45(i)	0.43(i)	0.41(i)	0.39(i)	0.36(i)	0.34(i)	0.32(i)	0.3(i)	0.27(i)	0.25(i)
EF17	1.48(i)	1.3(i)	1.11(i)	0.93(i)	0.74(i)	0.56(i)	0.37(i)	0.19(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
EF18	1.1(i)	0.96(i)	0.82(i)	0.69(i)	0.55(i)	0.41(i)	0.27(i)	0.14(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
EF18A	2.78(i)	2.5(i)	2.21(i)	1.93(i)	1.64(i)	1.36(i)	1.07(i)	0.79(i)	0.5(m)	0.48(i)	0.45(i)	0.43(i)	0.41(i)	0.39(i)	0.36(i)	0.34(i)	0.32(i)	0.3(i)	0.27(i)	0.25(i)
EF19	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(e)	1.5(m)	1.43(i)	1.36(i)	1.3(i)	1.23(i)	1.16(i)	1.09(i)	1.02(i)	0.95(i)	0.89(i)	0.82(i)	0.75(i)
EF21	0.27(i)	0.23(i)	0.2(i)	0.17(i)	0.13(i)	0.1(i)	0.07(i)	0.03(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
EF27	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
EF3	8.3(i)	8(i)	7.7(i)	7.5(i)	7.2(i)	6.9(i)	6.6(i)	6.3(i)	6.1(i)	5.8(i)	5.5(i)	5.2(i)	5(i)	4.7(i)	4.4(i)	4.1(i)	3.9(i)	3.6(i)	3.3(i)	3(i)
EF4	5.4(i)	5.1(i)	4.8(i)	4.6(i)	4.3(i)	4(i)	3.7(i)	3.5(i)	3.2(m)	3.05(i)	2.91(i)	2.76(i)	2.62(i)	2.47(i)	2.33(i)	2.18(i)	2.04(i)	1.89(i)	1.75(i)	1.6(i)
EF5	1.4(i)	1.29(i)	1.17(i)	1.06(i)	0.95(i)	0.84(i)	0.72(i)	0.61(i)	0.5(m)	0.48(i)	0.45(i)	0.43(i)	0.41(i)	0.39(i)	0.36(i)	0.34(i)	0.32(i)	0.3(i)	0.27(i)	0.25(i)
EF6	2.1(i)	2.09(i)	2.08(i)	2.06(i)	2.05(i)	2.04(i)	2.03(i)	2.01(i)	2(m)	1.91(i)	1.82(i)	1.73(i)	1.64(i)	1.55(i)	1.45(i)	1.36(i)	1.27(i)	1.18(i)	1.09(i)	1(i)
EF6A	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
EF9	1.13(i)	0.99(i)	0.84(i)	0.7(i)	0.56(i)	0.42(i)	0.28(i)	0.14(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
FCHC1	0.42(i)	0.4(i)	0.39(i)	0.38(i)	0.36(i)	0.35(i)	0.33(i)	0.32(i)	0.31(i)	0.29(i)	0.28(i)	0.26(i)	0.25(i)	0.24(i)	0.22(i)	0.21(i)	0.19(i)	0.18(i)	0.17(i)	0.15(i)
FCHC2	1.1(i)	1.07(i)	1.03(i)	0.99(i)	0.96(i)	0.92(i)	0.88(i)	0.84(i)	0.81(i)	0.77(i)	0.73(i)	0.7(i)	0.66(i)	0.62(i)	0.59(i)	0.55(i)	0.51(i)	0.48(i)	0.44(i)	0.4(i)
GDRC1	0.52(i)	0.51(i)	0.5(i)	0.49(i)	0.47(i)	0.46(i)	0.45(i)	0.43(i)	0.42(i)	0.41(i)	0.4(i)	0.38(i)	0.37(i)	0.36(i)	0.34(i)	0.33(i)	0.32(i)	0.31(i)	0.29(i)	0.28(i)
GDRC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
GDRC3	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
GMC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
HLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
HRDC1	0.65(i)	0.57(i)	0.49(i)	0.41(i)	0.33(i)	0.24(i)	0.16(i)	0.08(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
HRDC2	0.73(i)	0.64(i)	0.55(i)	0.46(i)	0.37(i)	0.28(i)	0.18(i)	0.09(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
HRDC3																				
HRDC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
LCC1	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)
LKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
LVC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
LYC2	1.44(i)	1.42(i)	1.41(i)	1.39(i)	1.38(i)	1.36(i)	1.35(i)	1.33(i)	1.32(m)	1.16(i)	0.99(i)	0.83(i)	0.66(i)	0.5(i)	0.33(i)	0.17(i)	0(m)	0(e)	0(e)	0(e)
LYC3	2.19(i)	2.19(i)	2.2(i)	2.2(i)	2.2(i)	2.2(i)	2.2(i)	2.2(i)	2.2(m)	1.93(i)	1.65(i)	1.38(i)	1.1(i)	0.83(i)	0.55(i)	0.28(i)	0(m)	0(e)	0(e)	0(e)
LYC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
PEC2	1.5(i)	1.45(i)	1.4(i)	1.35(i)	1.3(i)	1.25(i)	1.2(i)	1.15(i)	1.1(i)	1.05(i)	1(i)	0.95(i)	0.9(i)	0.85(i)	0.8(i)	0.75(i)	0.7(i)	0.65(i)	0.6(i)	0.55(i)
RDC2																				
S23	2.4(i)	2.4(i)	2.4(i)	2.4(i)	2.41(i)	2.41(i)	2.41(i)	2.42(i)	2.42(m)	2.38(i)	2.34(i)	2.3(i)	2.26(i)	2.22(i)	2.18(i)	2.14(i)	2.1(m)	1.8(i)	1.5(i)	1.2(i)
S23A	1.36(i)	1.19(i)	1.02(i)	0.85(i)	0.68(i)	0.51(i)	0.34(i)	0.17(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)
S28	0(i)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(i)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(i)	0(e)	0(e)	0(e)
S32	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)
S33	2.05(i)	2.05(i)	2.04(i)	2.04(i)	2.04(i)	2.04(i)	2.03(i)	2.03(i)	2.03(m)	1.78(i)	1.52(i)	1.27(i)	1.02(i)	0.76(i)	0.51(i)	0.25(i)	0(m)	0(e)	0(e)	0(e)
S33A	1.32(i)	1.32(i)	1.31(i)	1.3(i)	1.29(i)	1.28(i)	1.27(i)	1.26(m)	1.18(i)	1.1(i)	1.02(i)	0.95(i)	0.87(i)	0.79(i)	0.71(i)	0.63(i)	0.55(i)	0.47(i)	0.39(i)	0.32(i)
S35	8.62(i)	8.6(i)	8.58(i)	8.56(i)	8.54(i)	8.52(i)	8.5(i)	8.48(i)	8.46(m)	8.44(i)	8.41(i)	8.39(i)	8.36(i)	8.34(i)	8.31(i)	8.29(i)	8.26(m)	7.08(i)	5.9(i)	4.72(i)
S35A	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
SLTC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
SLTC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
SQC1	4.58(i)	4.43(i)	4.28(i)	4.13(i)	3.97(i)	3.82(i)	3.67(i)	3.51(i)	3.36(i)	3.21(i)	3.06(i)	2.9(i)	2.75(i)	2.6(i)	2.44(i)	2.29(i)	2.14(i)	1.99(i)	1.83(i)	1.68(i)
SQC2	3.17(i)	3.06(i)	2.96(i)	2.85(i)	2.74(i)	2.64(i)	2.53(i)	2.43(i)	2.32(i)	2.22(i)	2.11(i)	2.01(i)	1.9(i)	1.79(i)	1.69(i)	1.58(i)	1.48(i)	1.37(i)	1.27(i)	1.16(i)
SQC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
SQC5	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
SQC6	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
SQC7	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
THMC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
WPC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
WPC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)
WPC3	3.86(i)	3.85(i)	3.84(i)	3.84(i)	3.83(i)	3.82(i)	3.81(i)	3.81(i)	3.8(m)	3.63(i)	3.45(i)	3.28(i)	3.11(i)	2.94(i)	2.76(i)	2.59(i)	2.42(i)	2.25(i)	2.07	

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DiversionName	10/19/2009	10/20/2009	10/21/2009	10/22/2009	10/23/2009	10/24/2009	10/25/2009	10/26/2009	10/27/2009	10/28/2009	10/29/2009	10/30/2009	10/31/2009	11/1/2009	11/2/2009	11/3/2009	11/4/2009
BB1	0.09(i)	0.08(i)	0.07(i)	0.06(i)	0.05(i)	0.05(i)	0.04(i)	0.03(i)	0.02(i)	0.01(i)	0(m)						
BB2	1.45(i)	1.31(i)	1.16(i)	1.02(i)	0.87(i)	0.73(i)	0.58(i)	0.44(i)	0.29(i)	0.15(i)	0(m)						
BCC1																	
BHC1	1.9(i)	1.78(i)	1.66(i)	1.54(i)	1.42(i)	1.3(i)	1.19(i)	1.07(i)	0.95(i)	0.83(i)	0.71(i)	0.59(i)	0.47(i)	0.36(i)	0.24(i)	0.12(i)	0(m)
BHC2	0.09(i)	0.06(i)	0.03(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)
BHC3	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)
BHC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)
BHC5	2.78(i)	2.6(i)	2.43(i)	2.26(i)	2.08(i)	1.91(i)	1.74(i)	1.56(i)	1.39(i)	1.21(i)	1.04(i)	0.87(i)	0.69(i)	0.52(i)	0.35(i)	0.17(i)	0(m)
BHC6	1.83(i)	1.22(i)	0.61(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)
BKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)
BLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)			
BLCEF1	2.27(i)	2.05(i)	1.82(i)	1.59(i)	1.36(i)	1.14(i)	0.91(i)	0.68(i)	0.45(i)	0.23(i)	0(m)						
BWC1	0.23(i)	0.2(i)	0.18(i)	0.16(i)	0.14(i)	0.11(i)	0.09(i)	0.07(i)	0.05(i)	0.02(i)	0(m)						
EF 10/11	1.59(i)	1.43(i)	1.27(i)	1.11(i)	0.95(i)	0.8(i)	0.64(i)	0.48(i)	0.32(i)	0.16(i)	0(m)						
EF 7/8	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
EF12	0.91(i)	0.82(i)	0.73(i)	0.64(i)	0.55(i)	0.45(i)	0.36(i)	0.27(i)	0.18(i)	0.09(i)	0(m)						
EF15	0.23(i)	0.2(i)	0.18(i)	0.16(i)	0.14(i)	0.11(i)	0.09(i)	0.07(i)	0.05(i)	0.02(i)	0(m)						
EF17	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
EF18	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
EF18A	0.23(i)	0.2(i)	0.18(i)	0.16(i)	0.14(i)	0.11(i)	0.09(i)	0.07(i)	0.05(i)	0.02(i)	0(m)						
EF19	0.68(i)	0.61(i)	0.55(i)	0.48(i)	0.41(i)	0.34(i)	0.27(i)	0.2(i)	0.14(i)	0.07(i)	0(m)						
EF21	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
EF27	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
EF3	2.8(i)	2.5(i)	2.2(i)	1.9(i)	1.7(i)	1.4(i)	1.1(i)	0.8(i)	0.6(i)	0.3(i)	0(m)						
EF4	1.45(i)	1.31(i)	1.16(i)	1.02(i)	0.87(i)	0.73(i)	0.58(i)	0.44(i)	0.29(i)	0.15(i)	0(m)						
EF5	0.23(i)	0.2(i)	0.18(i)	0.16(i)	0.14(i)	0.11(i)	0.09(i)	0.07(i)	0.05(i)	0.02(i)	0(m)						
EF6	0.91(i)	0.82(i)	0.73(i)	0.64(i)	0.55(i)	0.45(i)	0.36(i)	0.27(i)	0.18(i)	0.09(i)	0(m)						
EF6A	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)						
EF9	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
FCHC1	0.14(i)	0.13(i)	0.11(i)	0.1(i)	0.08(i)	0.07(i)	0.06(i)	0.04(i)	0.03(i)	0.01(i)	0(m)						
FCHC2	0.37(i)	0.33(i)	0.29(i)	0.26(i)	0.22(i)	0.18(i)	0.15(i)	0.11(i)	0.07(i)	0.04(i)	0(m)						
GDR1	0.27(i)	0.26(i)	0.24(i)	0.23(i)	0.22(i)	0.2(i)	0.19(i)	0.18(i)	0.17(i)	0.15(i)	0.14(m)						
GDR2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)						
GDR3	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)						
GMC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
HLC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
HRDC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
HRDC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
HRDC3																	
HRDC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)			
LCC1	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)	1(e)						
LKC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)			
LVC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
LYC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)
LYC3	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)
LYC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)
PEC2	0.5(i)	0.45(i)	0.4(i)	0.35(i)	0.3(i)	0.25(i)	0.2(i)	0.15(i)	0.1(i)	0.05(i)	0(m)						
RDC2																	
S23	0.9(i)	0.6(i)	0.3(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)							
S23A	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)
S28	0(e)	0(e)	0(e)	0(i)	0(e)	0(e)	0(e)	0(i)									
S32	0(e)	0(e)	0(e)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)							
S33	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)							
S33A	0.24(i)	0.16(i)	0.08(i)	0(m)													
S35	3.54(i)	2.36(i)	1.18(i)	0(m)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)							
S35A	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
SLTC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
SLTC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
SQC1	1.53(i)	1.38(i)	1.22(i)	1.07(i)	0.92(i)	0.76(i)	0.61(i)	0.46(i)	0.31(i)	0.15(i)	0(m)						
SQC2	1.06(i)	0.95(i)	0.84(i)	0.74(i)	0.63(i)	0.53(i)	0.42(i)	0.32(i)	0.21(i)	0.11(i)	0(m)						
SQC4	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
SQC5	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
SQC6	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
SQC7	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
THMC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)					
WPC1	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
WPC2	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(e)	0(m)						
WPC3	1.73(i)	1.55(i)	1.38(i)	1.21(i)	1.04(i)	0.86(i)	0.69(i)	0.52(i)	0.35(i)	0.17(i)	0(m)						
WSR2	0.04(i)	0.04(i)	0.03(i)	0.03(i)	0.02(i)	0.02(i)	0.02(i)	0.01(i)	0.01(i)	0(i)	0(m)						

2009 Idaho Power Stream Gage Data for Sites in WD170

	Alturas Lake Creek nr Obsidian, ID 13293000	Beaver Creek near Sawtooth City, Idaho 13292400	Challis Creek abv Divrs nr Challis, Id 13299210	Challis Creek blw Divrs nr Challis, Id 13299220	EF Salmon River near Clayton, ID 13298050	Fourth of July Creek near Obsidian, Id 13293400	Garden Creek near Challis, Id 13298810	Herd Creek near Clayton, Id 13297598	Pole Creek near Sawtooth City, Id 13292390	Salmon River near Obsidian, Idaho 13292600	Salmon River near Stanley, Idaho 13295700
Date	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)
1/1/2009	ND	ND	21.0	44.1	123	9.79	ND	ND	ND	23.5	335
1/2/2009	ND	ND	18.3	68.5	113	10.1	ND	ND	ND	24.7	290
1/3/2009	ND	ND	42.5	36.0	136	7.02	ND	ND	ND	22.6	250
1/4/2009	ND	ND	142	30.3	106	6.77	ND	ND	ND	19.0	300
1/5/2009	ND	ND	237	162	155	9.22	ND	ND	ND	15.5	325
1/6/2009	ND	ND	241	260	207	9.63	ND	ND	ND	15.4	325
1/7/2009	ND	ND	219	284	124	9.76	ND	ND	ND	16.5	325
1/8/2009	ND	ND	64.6	208	112	9.48	ND	ND	ND	19.4	210
1/9/2009	ND	ND	17.1	111	105	9.13	ND	ND	ND	20.0	280
1/10/2009	ND	ND	18.5	59.8	103	8.58	ND	ND	ND	19.9	315
1/11/2009	25.9	ND	16.5	51.4	106	9.34	ND	ND	19.3	21.8	310
1/12/2009	25.6	ND	16.3	50.2	98.8	8.98	ND	ND	19.3	23.4	290
1/13/2009	22.8	ND	15.6	48.5	95.0	8.42	ND	ND	19.9	22.9	270
1/14/2009	22.5	ND	18.1	44.2	96.2	8.01	ND	ND	19.0	22.6	275
1/15/2009	22.0	ND	19.4	42.7	92.0	8.56	ND	ND	19.0	20.9	275
1/16/2009	21.3	ND	32.5	45.5	90.8	7.89	ND	ND	19.0	19.5	260
1/17/2009	21.1	ND	71.4	43.4	75.3	7.74	ND	ND	19.0	17.6	240
1/18/2009	20.7	ND	147	50.5	69.6	7.45	ND	ND	18.0	16.2	240
1/19/2009	20.6	ND	222	80.7	74.3	8.27	ND	ND	18.0	15.2	240
1/20/2009	20.4	ND	226	130	81.5	7.93	ND	ND	18.0	19.2	260
1/21/2009	20.2	ND	189	196	103	8.54	ND	ND	18.0	20.0	305
1/22/2009	19.2	ND	53.2	500	111	8.72	ND	ND	18.0	15.0	300
1/23/2009	18.7	ND	61.2	474	113	8.50	ND	ND	18.1	13.8	280
1/24/2009	18.8	ND	95.5	362	102	8.34	ND	ND	18.1	14.1	280
1/25/2009	19.0	ND	146	237	96.5	8.39	ND	ND	18.1	14.6	240
1/26/2009	19.2	ND	144	209	101	7.96	ND	ND	18.0	15.0	195
1/27/2009	20.5	281	114	284	59.2	6.24	ND	ND	18.0	14.1	225
1/28/2009	19.5	8.48	93.2	344	130	8.81	ND	ND	18.0	10.9	250
1/29/2009	19.3	4.56	77.3	409	107	7.96	ND	ND	18.0	10.0	260
1/30/2009	19.5	2.35	64.0	310	108	7.97	ND	ND	17.0	10.0	260
1/31/2009	19.0	1.13	24.8	280	112	7.96	ND	ND	17.0	10.0	250
2/1/2009	18.3	0.840	20.8	285	102	9.28	ND	ND	17.0	10.0	265
2/2/2009	18.7	0.660	18.3	292	99.5	8.65	ND	ND	17.0	11.0	255
2/3/2009	17.9	0.640	16.6	223	96.9	8.12	ND	ND	17.1	10.3	250
2/4/2009	17.4	0.830	19.1	227	94.7	7.59	ND	ND	17.7	10.8	245
2/5/2009	17.6	0.860	18.5	462	94.9	7.88	ND	ND	17.1	11.2	255
2/6/2009	17.7	2.60	15.8	377	96.4	7.85	ND	ND	16.9	12.7	255
2/7/2009	17.5	4.12	14.8	181	91.7	7.81	ND	ND	17.0	15.5	240
2/8/2009	16.8	5.95	15.5	147	95.6	7.25	ND	ND	21.0	17.1	260
2/9/2009	17.7	5.55	49.1	145	90.4	7.83	ND	ND	17.5	18.4	255
2/10/2009	17.5	5.58	76.7	198	87.3	7.59	ND	ND	17.3	20.4	250
2/11/2009	17.4	7.90	74.0	313	85.3	7.46	ND	ND	17.8	19.7	220
2/12/2009	16.8	17.3	98.4	258	72.8	5.99	ND	ND	17.0	17.9	230
2/13/2009	17.5	28.4	76.9	247	94.0	6.80	ND	ND	17.0	15.5	255
2/14/2009	17.4	24.3	21.7	270	96.9	7.82	ND	ND	17.0	14.3	240
2/15/2009	16.7	26.9	14.0	336	101	7.23	ND	ND	18.0	16.2	245

2009 Idaho Power Stream Gage Data for Sites in WD170

	Alturas Lake Creek nr Obsidian, ID 13293000	Beaver Creek near Sawtooth City, Idaho 13292400	Challis Creek abv Divrs nr Challis, Id 13299210	Challis Creek blw Divrs nr Challis, Id 13299220	EF Salmon River near Clayton, ID 13298050	Fourth of July Creek near Obsidian, Id 13293400	Garden Creek near Challis, Id 13298810	Herd Creek near Clayton, Id 13297598	Pole Creek near Sawtooth City, Id 13292390	Salmon River near Obsidian, Idaho 13292600	Salmon River near Stanley, Idaho 13295700
Date	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)
2/16/2009	16.8	28.9	16.1	273	93.3	7.68	ND	ND	18.0	16.7	245
2/17/2009	16.9	33.1	13.2	209	87.0	7.45	ND	ND	18.9	18.1	245
2/18/2009	16.8	42.4	17.2	168	80.6	7.07	ND	ND	18.8	19.7	230
2/19/2009	16.1	60.0	13.9	203	85.9	7.11	ND	ND	20.8	19.7	240
2/20/2009	16.4	77.9	13.8	145	81.5	7.27	ND	ND	20.3	19.6	230
2/21/2009	16.0	77.4	15.0	41.6	83.3	6.90	ND	ND	21.2	20.3	240
2/22/2009	16.4	71.2	13.2	23.0	83.3	7.16	ND	ND	18.3	21.8	250
2/23/2009	16.7	73.8	13.2	23.3	86.0	7.21	ND	ND	18.5	23.9	268
2/24/2009	17.7	82.4	18.7	32.0	88.2	7.40	ND	ND	18.4	27.7	289
2/25/2009	18.3	93.6	34.1	26.1	85.4	7.14	ND	ND	18.1	26.8	288
2/26/2009	18.9	103	13.9	21.9	81.5	7.11	ND	ND	18.8	27.2	291
2/27/2009	19.3	99.1	13.9	22.4	67.8	6.23	ND	ND	18.0	20.2	271
2/28/2009	20.2	100	17.2	39.6	83.1	6.94	ND	ND	17.0	18.1	260
3/1/2009	20.5	108	14.0	28.2	94.1	7.95	ND	ND	17.7	21.5	285
3/2/2009	21.1	118	13.2	23.4	91.6	7.45	ND	ND	17.8	25.4	291
3/3/2009	21.2	127	13.3	29.1	92.9	7.45	ND	ND	17.6	29.3	319
3/4/2009	21.0	145	15.8	20.7	88.4	7.32	ND	ND	17.7	28.3	314
3/5/2009	21.0	167	12.1	18.2	86.7	7.14	ND	ND	17.5	26.2	306
3/6/2009	21.5	174	16.7	18.1	76.4	7.13	ND	ND	17.4	25.6	301
3/7/2009	22.8	154	15.0	15.0	89.5	6.43	ND	ND	17.0	23.1	281
3/8/2009	22.9	157	13.3	19.8	71.0	7.36	ND	ND	17.9	24.0	295
3/9/2009	23.4	176	14.1	15.0	77.6	5.77	ND	ND	17.0	20.2	279
3/10/2009	22.0	168	14.2	18.0	75.3	7.26	ND	ND	17.0	20.9	281
3/11/2009	20.8	123	14.6	24.2	79.2	6.01	ND	ND	17.0	19.0	265
3/12/2009	20.0	98.2	14.1	25.8	87.1	6.71	ND	ND	17.0	18.0	265
3/13/2009	19.3	87.8	13.1	30.4	89.3	6.00	ND	ND	17.0	19.1	265
3/14/2009	19.2	84.0	13.4	31.7	89.9	6.00	ND	ND	17.7	20.4	270
3/15/2009	19.2	86.9	12.7	33.9	104	6.00	ND	ND	15.9	24.7	284
3/16/2009	19.7	90.6	14.7	18.8	103	6.00	ND	ND	16.0	24.6	303
3/17/2009	21.2	88.1	15.3	29.1	96.4	6.82	ND	ND	15.8	25.8	312
3/18/2009	21.8	96.6	13.8	22.2	95.1	6.66	ND	ND	15.8	25.2	303
3/19/2009	20.5	96.4	13.3	19.3	100	6.73	ND	ND	15.8	24.6	302
3/20/2009	20.5	98.5	14.9	21.0	102	6.85	ND	ND	15.7	25.8	307
3/21/2009	21.5	93.6	13.2	21.3	107	6.99	ND	ND	15.7	27.8	334
3/22/2009	21.6	87.2	12.9	22.9	98.7	6.80	ND	ND	15.5	27.8	340
3/23/2009	19.4	82.9	12.8	20.3	94.1	6.70	ND	ND	15.5	26.1	319
3/24/2009	20.6	82.7	12.7	18.8	93.5	6.54	ND	ND	15.2	23.5	312
3/25/2009	21.4	84.8	13.1	19.1	91.9	6.67	ND	ND	15.2	25.5	320
3/26/2009	20.2	73.0	13.3	17.5	85.4	6.62	ND	ND	15.4	23.6	299
3/27/2009	18.5	61.7	13.7	17.3	92.7	6.36	ND	ND	15.0	21.5	288
3/28/2009	21.7	60.1	14.2	19.4	96.9	6.68	ND	ND	14.9	23.7	302
3/29/2009	20.6	66.5	15.3	19.5	89.8	6.86	ND	ND	15.5	26.2	327
3/30/2009	22.4	68.4	15.3	16.4	92.7	6.61	ND	ND	15.0	21.4	297
3/31/2009	22.4	62.1	15.5	19.9	90.3	6.71	ND	ND	16.2	23.2	314
4/1/2009	23.3	56.3	15.4	18.1	89.2	6.60	ND	ND	15.8	24.1	311
4/2/2009	24.2	55.3	15.8	17.6	88.9	6.62	ND	ND	15.2	25.0	315

2009 Idaho Power Stream Gage Data for Sites in WD170

	Alturas Lake Creek nr Obsidian, ID 13293000	Beaver Creek near Sawtooth City, Idaho 13292400	Challis Creek abv Divrs nr Challis, Id 13299210	Challis Creek blw Divrs nr Challis, Id 13299220	EF Salmon River near Clayton, ID 13298050	Fourth of July Creek near Obsidian, Id 13293400	Garden Creek near Challis, Id 13298810	Herd Creek near Clayton, Id 13297598	Pole Creek near Sawtooth City, Id 13292390	Salmon River near Obsidian, Idaho 13292600	Salmon River near Stanley, Idaho 13295700
Date	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)
4/3/2009	24.8	55.0	17.9	17.8	87.9	6.53	ND	ND	15.2	23.7	323
4/4/2009	22.4	51.5	18.2	17.2	86.2	6.42	ND	ND	15.0	21.9	295
4/5/2009	22.4	45.6	16.4	16.7	89.7	6.33	ND	ND	15.5	22.1	305
4/6/2009	23.2	42.9	15.7	17.9	98.9	6.69	ND	ND	15.2	22.7	310
4/7/2009	22.0	45.0	17.1	19.1	112	7.37	ND	ND	15.4	23.9	310
4/8/2009	21.6	39.5	20.3	21.2	113	7.76	ND	ND	15.5	26.3	334
4/9/2009	21.7	35.7	22.1	22.5	110	7.11	ND	ND	15.2	25.1	333
4/10/2009	22.1	32.0	27.4	22.7	107	7.05	ND	ND	15.1	25.5	334
4/11/2009	22.9	28.3	34.5	23.4	107	6.99	ND	ND	15.1	24.6	332
4/12/2009	23.1	24.5	44.7	22.9	112	7.34	ND	ND	15.4	25.2	349
4/13/2009	24.9	21.3	55.4	24.2	119	7.85	ND	ND	15.9	29.2	406
4/14/2009	25.2	19.2	50.8	26.8	115	7.49	ND	ND	15.5	30.4	428
4/15/2009	24.4	17.8	45.3	26.0	111	7.19	ND	ND	15.0	28.3	392
4/16/2009	25.0	17.2	43.8	24.0	112	7.72	ND	ND	14.7	29.0	412
4/17/2009	26.8	14.8	40.4	23.6	122	8.63	ND	ND	15.4	33.6	477
4/18/2009	28.6	12.7	37.2	26.0	134	9.57	ND	ND	16.1	38.3	523
4/19/2009	30.7	11.5	36.7	29.2	156	10.6	ND	ND	16.8	41.7	567
4/20/2009	34.6	10.0	35.7	32.9	201	13.7	ND	ND	18.5	48.8	663
4/21/2009	43.6	8.68	34.4	39.8	258	20.0	ND	ND	20.9	64.9	823
4/22/2009	60.9	7.56	33.1	47.0	307	25.9	ND	ND	22.7	101	1110
4/23/2009	84.5	6.73	34.8	61.7	264	25.3	ND	ND	20.6	117	1230
4/24/2009	103	6.03	36.8	68.3	221	19.4	ND	ND	17.9	104	1080
4/25/2009	110	5.08	37.3	61.7	203	17.6	ND	ND	16.8	96.9	990
4/26/2009	111	4.61	42.0	56.3	186	16.1	ND	ND	16.3	92.9	926
4/27/2009	110	4.14	44.9	51.4	175	14.7	ND	ND	15.8	87.4	906
4/28/2009	110	3.73	47.9	45.3	165	14.2	ND	ND	16.0	84.0	882
4/29/2009	106	3.50	46.2	46.9	158	12.8	ND	ND	15.5	81.1	863
4/30/2009	102	3.02	44.9	42.4	150	12.2	ND	ND	15.4	79.1	841
5/1/2009	97.6	2.75	45.5	32.5	148	12.1	ND	ND	15.2	76.0	796
5/2/2009	96.2	2.62	48.4	24.3	145	12.2	ND	ND	15.9	80.6	858
5/3/2009	99.2	2.38	55.5	24.4	138	12.6	ND	ND	16.2	86.8	905
5/4/2009	99.3	2.17	56.9	21.1	127	12.3	ND	ND	16.1	88.3	951
5/5/2009	122	2.10	59.2	19.0	129	15.1	ND	ND	17.3	113	1280
5/6/2009	127	1.89	62.1	23.7	142	15.1	ND	ND	17.8	113	1330
5/7/2009	134	1.52	68.4	23.4	143	14.4	ND	ND	17.9	119	1360
5/8/2009	126	1.25	80.8	25.4	143	13.3	ND	ND	17.1	111	1140
5/9/2009	122	1.01	103	23.1	145	13.9	ND	ND	16.7	109	1100
5/10/2009	124	1.55	132	21.6	148	14.6	ND	ND	17.4	111	1090
5/11/2009	129	2.63	149	21.2	165	18.0	ND	ND	19.0	125	1120
5/12/2009	128	2.37	149	26.1	174	19.2	ND	ND	18.2	137	1190
5/13/2009	128	1.75	149	20.9	178	17.4	ND	ND	17.3	126	1080
5/14/2009	134	1.44	152	18.5	182	18.8	ND	ND	17.7	133	1110
5/15/2009	140	1.12	159	17.4	188	20.7	ND	ND	18.0	140	1190
5/16/2009	144	0.950	164	15.4	223	26.8	ND	ND	18.6	149	1210
5/17/2009	153	0.900	168	20.4	376	44.0	ND	ND	20.9	177	1350
5/18/2009	177	1.05	170	32.6	692	82.8	ND	ND	26.1	256	1600

2009 Idaho Power Stream Gage Data for Sites in WD170

	Alturas Lake Creek nr Obsidian, ID 13293000	Beaver Creek near Sawtooth City, Idaho 13292400	Challis Creek abv Divrs nr Challis, Id 13299210	Challis Creek blw Divrs nr Challis, Id 13299220	EF Salmon River near Clayton, ID 13298050	Fourth of July Creek near Obsidian, Id 13293400	Garden Creek near Challis, Id 13298810	Herd Creek near Clayton, Id 13297598	Pole Creek near Sawtooth City, Id 13292390	Salmon River near Obsidian, Idaho 13292600	Salmon River near Stanley, Idaho 13295700
Date	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)
5/19/2009	235	1.31	175	69.6	725	119	ND	ND	36.5	355	2090
5/20/2009	295	1.21	181	113	596	115	ND	ND	38.7	363	2490
5/21/2009	321	1.17	190	125	568	108	ND	ND	35.1	327	2440
5/22/2009	319	1.24	207	121	658	116	ND	ND	36.1	319	2320
5/23/2009	322	1.07	234	119	899	125	ND	ND	41.0	343	2400
5/24/2009	339	0.970	231	123	1050	148	ND	ND	48.5	370	2590
5/25/2009	370	0.890	226	137	913	157	ND	ND	53.5	400	2850
5/26/2009	393	0.840	222	158	929	160	ND	ND	51.3	390	2950
5/27/2009	397	0.930	222	175	975	171	ND	ND	52.1	387	2960
5/28/2009	398	1.01	220	197	1040	182	ND	ND	56.2	400	3040
5/29/2009	406	1.01	213	231	1140	195	ND	ND	62.1	419	3160
5/30/2009	415	0.950	205	236	1260	209	ND	ND	66.3	436	3200
5/31/2009	432	0.950	193	302	1490	224	ND	ND	70.7	462	3330
6/1/2009	459	1.07	185	403	1400	219	ND	ND	80.2	509	3640
6/2/2009	484	1.02	178	438	1270	207	ND	ND	82.3	544	3740
6/3/2009	481	3.88	174	428	1410	204	ND	ND	81.1	515	3670
6/4/2009	475	3.98	173	418	1540	211	ND	ND	82.5	524	3580
6/5/2009	489	2.47	172	407	1380	220	ND	ND	86.9	582	3760
6/6/2009	502	2.46	172	422	1150	214	ND	ND	83.5	579	3930
6/7/2009	483	2.75	174	412	973	169	ND	ND	73.8	502	3690
6/8/2009	442	2.56	174	387	860	136	ND	ND	65.5	422	3250
6/9/2009	386	2.35	172	335	826	127	ND	ND	60.7	373	2890
6/10/2009	339	2.23	173	294	873	132	ND	ND	59.6	351	2600
6/11/2009	326	2.23	173	279	924	131	ND	ND	64.3	373	2540
6/12/2009	333	2.38	169	261	977	129	ND	ND	63.7	382	2660
6/13/2009	328	2.40	164	249	1040	123	ND	ND	62.6	373	2610
6/14/2009	326	2.18	160	241	1100	122	ND	ND	61.8	385	2550
6/15/2009	327	2.08	157	237	1160	124	ND	ND	57.0	379	2540
6/16/2009	337	1.99	156	239	1170	133	ND	ND	56.6	389	2580
6/17/2009	347	1.82	153	239	1170	131	ND	ND	55.5	374	2650
6/18/2009	345	2.44	150	235	1170	119	ND	ND	52.5	352	2630
6/19/2009	332	3.32	146	220	1470	106	ND	ND	51.4	340	2500
6/20/2009	325	2.08	142	225	1440	110	ND	ND	55.4	371	2490
6/21/2009	323	1.88	135	229	1250	107	ND	ND	57.3	375	2500
6/22/2009	315	1.73	119	212	1080	90.4	ND	ND	51.9	357	2520
6/23/2009	285	1.64	115	185	1040	74.9	ND	ND	46.9	301	2180
6/24/2009	260	1.71	114	168	1160	72.7	ND	ND	40.7	284	1980
6/25/2009	249	1.69	114	157	1280	80.1	ND	ND	29.5	285	1910
6/26/2009	258	1.73	111	152	1170	80.5	ND	ND	28.8	293	1970
6/27/2009	261	1.63	108	143	1070	67.8	ND	ND	27.9	279	1980
6/28/2009	252	1.56	107	135	1070	58.8	ND	ND	26.9	252	1860
6/29/2009	242	1.47	104	128	1120	55.7	ND	ND	26.2	242	1770
6/30/2009	236	1.46	99.8	119	1090	56.5	ND	ND	26.0	240	1750
7/1/2009	233	1.60	94.0	105	982	56.3	ND	ND	25.3	230	1750
7/2/2009	226	1.85	91.1	77.3	918	45.4	ND	ND	24.6	212	1710
7/3/2009	215	2.09	87.7	71.1	950	32.6	ND	ND	24.2	202	1630

2009 Idaho Power Stream Gage Data for Sites in WD170

	Alturas Lake Creek nr Obsidian, ID 13293000	Beaver Creek near Sawtooth City, Idaho 13292400	Challis Creek abv Divrs nr Challis, Id 13299210	Challis Creek blw Divrs nr Challis, Id 13299220	EF Salmon River near Clayton, ID 13298050	Fourth of July Creek near Obsidian, Id 13293400	Garden Creek near Challis, Id 13298810	Herd Creek near Clayton, Id 13297598	Pole Creek near Sawtooth City, Id 13292390	Salmon River near Obsidian, Idaho 13292600	Salmon River near Stanley, Idaho 13295700
Date	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)
7/4/2009	211	3.46	84.4	68.9	941	29.9	ND	ND	24.6	206	1610
7/5/2009	203	3.14	79.9	67.6	926	27.5	ND	ND	24.7	194	1570
7/6/2009	192	2.47	75.5	63.6	856	27.2	ND	ND	23.8	177	1500
7/7/2009	179	2.38	73.0	58.6	749	25.8	ND	ND	23.2	164	1400
7/8/2009	168	10.9	70.5	59.1	683	23.9	ND	ND	22.4	150	1300
7/9/2009	156	3.20	67.3	50.9	624	22.1	ND	ND	20.8	137	1210
7/10/2009	142	5.22	64.2	48.2	600	20.6	ND	ND	19.2	126	1110
7/11/2009	130	5.84	62.6	42.7	604	20.4	ND	ND	15.9	116	1020
7/12/2009	121	4.74	60.2	41.6	634	20.0	ND	ND	14.2	109	974
7/13/2009	118	2.66	57.7	41.6	594	21.6	ND	ND	14.1	108	979
7/14/2009	110	4.57	56.8	34.5	542	20.5	ND	ND	13.8	100	917
7/15/2009	104	4.61	56.0	29.3	522	18.4	ND	ND	13.3	93.1	856
7/16/2009	97.2	6.40	54.6	24.1	510	15.2	ND	ND	13.1	86.8	837
7/17/2009	90.6	2.91	55.0	20.4	515	14.7	ND	ND	12.9	81.2	847
7/18/2009	84.8	5.72	55.1	18.2	507	14.2	ND	ND	12.8	75.8	779
7/19/2009	79.2	6.38	53.0	15.4	514	13.9	ND	ND	12.7	70.4	745
7/20/2009	73.4	4.40	51.1	13.6	482	13.6	ND	ND	12.5	67.2	672
7/21/2009	69.1	4.09	50.6	11.6	470	14.3	ND	ND	12.5	64.4	699
7/22/2009	65.3	4.07	49.6	9.23	466	14.2	ND	ND	12.5	61.9	735
7/23/2009	61.6	4.95	48.1	6.84	457	13.7	ND	ND	12.3	58.7	718
7/24/2009	57.6	4.59	47.3	6.30	452	13.3	ND	ND	12.2	55.9	749
7/25/2009	54.4	ND	46.7	5.97	428	12.9	ND	ND	12.3	54.5	714
7/26/2009	51.9	ND	45.9	4.89	409	12.7	ND	ND	12.2	53.6	657
7/27/2009	48.5	ND	49.4	4.23	390	12.4	ND	ND	12.3	52.0	601
7/28/2009	46.2	ND	53.5	4.88	367	12.0	ND	ND	12.3	52.2	611
7/29/2009	44.1	ND	49.9	4.13	357	12.0	ND	ND	12.4	51.8	620
7/30/2009	41.9	ND	47.7	3.62	337	11.8	ND	ND	12.2	50.2	587
7/31/2009	39.6	ND	45.8	3.40	318	11.2	ND	ND	11.9	48.5	570
8/1/2009	38.0	ND	43.3	3.62	306	10.9	ND	ND	11.7	47.3	558
8/2/2009	37.0	ND	41.7	2.92	299	10.5	ND	ND	12.6	45.3	541
8/3/2009	36.0	ND	40.6	2.86	295	10.2	ND	ND	12.6	46.1	508
8/4/2009	34.5	ND	41.5	2.75	277	10.2	ND	ND	12.0	44.0	507
8/5/2009	33.2	ND	41.3	2.48	284	9.37	ND	ND	12.1	43.1	495
8/6/2009	34.5	ND	41.5	2.59	281	10.7	ND	ND	12.5	46.8	561
8/7/2009	37.0	ND	39.6	7.80	277	11.9	ND	ND	12.9	53.2	688
8/8/2009	36.3	ND	38.7	5.82	267	10.7	ND	ND	11.5	53.4	635
8/9/2009	35.3	ND	39.0	4.52	255	10.4	ND	ND	10.9	47.9	571
8/10/2009	34.5	ND	38.9	3.12	239	9.82	ND	ND	10.7	46.0	517
8/11/2009	33.6	ND	37.4	2.29	229	9.34	ND	ND	10.7	43.4	492
8/12/2009	32.5	ND	35.9	2.00	230	9.18	ND	ND	10.6	41.5	511
8/13/2009	31.4	ND	36.6	2.22	237	8.96	ND	ND	10.6	40.9	541
8/14/2009	30.8	ND	36.2	2.04	245	8.98	ND	ND	10.9	41.8	544
8/15/2009	30.0	ND	34.6	2.21	241	8.82	ND	ND	11.0	43.5	522
8/16/2009	29.3	ND	34.0	2.27	234	8.32	ND	ND	11.0	42.8	497
8/17/2009	28.8	ND	33.3	1.86	228	8.06	ND	ND	11.2	42.5	459
8/18/2009	28.2	ND	32.5	1.67	214	8.51	ND	ND	11.6	42.2	460

2009 Idaho Power Stream Gage Data for Sites in WD170

	Alturas Lake Creek nr Obsidian, ID 13293000	Beaver Creek near Sawtooth City, Idaho 13292400	Challis Creek abv Divrs nr Challis, Id 13299210	Challis Creek blw Divrs nr Challis, Id 13299220	EF Salmon River near Clayton, ID 13298050	Fourth of July Creek near Obsidian, Id 13293400	Garden Creek near Challis, Id 13298810	Herd Creek near Clayton, Id 13297598	Pole Creek near Sawtooth City, Id 13292390	Salmon River near Obsidian, Idaho 13292600	Salmon River near Stanley, Idaho 13295700
Date	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)
8/19/2009	27.7	ND	32.4	1.60	206	8.47	ND	ND	11.3	41.0	456
8/20/2009	27.2	ND	38.5	1.63	204	8.22	ND	ND	11.2	39.6	457
8/21/2009	26.5	ND	36.4	1.60	203	7.82	ND	ND	11.1	38.6	429
8/22/2009	25.3	ND	34.8	1.14	199	7.31	ND	ND	11.2	37.9	406
8/23/2009	24.8	ND	32.6	1.08	198	7.36	ND	ND	11.5	38.8	391
8/24/2009	24.1	ND	29.1	1.03	189	7.27	ND	ND	11.7	41.2	371
8/25/2009	24.0	ND	28.2	0.900	193	7.70	ND	ND	11.8	40.5	377
8/26/2009	23.8	ND	28.9	0.810	186	8.71	ND	ND	11.7	39.3	373
8/27/2009	23.4	ND	28.3	0.810	183	8.64	ND	ND	11.6	39.2	381
8/28/2009	23.3	ND	27.7	0.770	182	8.40	ND	ND	11.6	39.4	380
8/29/2009	23.1	ND	26.7	0.810	194	8.31	ND	ND	10.3	39.0	378
8/30/2009	31.3	ND	26.4	2.43	228	18.6	ND	ND	10.9	45.8	469
8/31/2009	32.5	ND	25.1	2.82	219	18.8	ND	ND	10.3	47.1	486
9/1/2009	30.7	ND	24.2	1.89	205	15.3	ND	ND	9.83	40.1	449
9/2/2009	29.1	ND	24.6	1.24	198	14.2	ND	ND	9.71	36.7	416
9/3/2009	27.8	ND	24.3	1.08	197	13.4	ND	ND	9.64	35.2	375
9/4/2009	26.7	ND	23.2	1.03	194	12.8	ND	ND	9.61	34.6	378
9/5/2009	25.9	ND	23.5	0.970	190	12.3	ND	ND	9.71	34.4	370
9/6/2009	25.0	ND	23.2	1.08	185	12.1	ND	ND	9.81	33.5	377
9/7/2009	23.8	ND	22.8	0.960	183	12.1	ND	ND	10.1	33.5	373
9/8/2009	22.4	ND	23.0	0.930	184	12.2	ND	ND	10.3	34.7	356
9/9/2009	21.8	ND	22.7	0.810	183	12.2	ND	ND	10.3	34.1	354
9/10/2009	21.1	ND	22.4	0.760	178	12.1	ND	ND	10.4	32.9	332
9/11/2009	20.7	ND	22.4	0.690	169	9.60	ND	ND	10.5	32.3	323
9/12/2009	20.6	ND	22.4	0.700	174	7.98	ND	ND	10.9	32.5	319
9/13/2009	20.6	ND	22.2	0.730	171	7.80	ND	ND	11.8	33.1	326
9/14/2009	21.4	ND	22.1	0.720	169	8.02	ND	ND	12.0	35.2	327
9/15/2009	24.4	ND	21.4	0.740	169	8.23	ND	ND	12.2	42.6	341
9/16/2009	23.6	ND	21.6	0.770	170	8.78	ND	ND	12.3	41.4	336
9/17/2009	22.8	ND	21.3	0.820	169	9.41	ND	ND	11.6	39.4	326
9/18/2009	22.2	ND	20.8	0.780	164	9.30	ND	ND	11.2	37.4	303
9/19/2009	21.8	ND	20.7	0.780	166	9.21	ND	ND	11.2	36.9	297
9/20/2009	21.0	ND	21.8	0.930	166	9.30	ND	ND	11.5	37.4	303
9/21/2009	20.2	ND	21.6	1.03	166	9.82	ND	ND	11.2	38.0	452
9/22/2009	19.9	ND	22.3	1.10	163	9.91	ND	ND	10.9	37.5	495
9/23/2009	20.3	ND	22.3	1.03	161	10.1	ND	ND	10.8	36.9	463
9/24/2009	19.8	ND	20.1	1.00	158	10.1	ND	ND	10.9	36.0	434
9/25/2009	19.8	ND	20.0	0.930	157	9.91	ND	ND	11.0	36.0	450
9/26/2009	19.6	ND	19.0	0.960	159	9.86	ND	ND	11.2	36.0	443
9/27/2009	19.5	ND	19.4	0.950	158	9.98	ND	ND	11.3	36.0	459
9/28/2009	19.3	ND	19.1	1.01	161	9.87	ND	ND	11.4	36.1	465
9/29/2009	20.3	ND	18.8	0.690	180	11.4	ND	ND	13.2	37.7	462
9/30/2009	25.6	ND	17.4	0.600	177	13.8	ND	ND	15.9	48.4	546
10/1/2009	22.4	ND	17.4	0.650	172	12.6	ND	ND	15.7	45.2	515
10/2/2009	21.1	ND	17.9	0.690	174	12.3	ND	ND	15.5	43.4	515
10/3/2009	20.6	ND	18.9	0.780	195	12.2	ND	ND	17.3	43.7	508

2009 Idaho Power Stream Gage Data for Sites in WD170

	Alturas Lake Creek nr Obsidian, ID 13293000	Beaver Creek near Sawtooth City, Idaho 13292400	Challis Creek abv Divrs nr Challis, ID 13299210	Challis Creek blw Divrs nr Challis, ID 13299220	EF Salmon River near Clayton, ID 13298050	Fourth of July Creek near Obsidian, ID 13293400	Garden Creek near Challis, ID 13298810	Herd Creek near Clayton, ID 13297598	Pole Creek near Sawtooth City, ID 13292390	Salmon River near Obsidian, Idaho 13292600	Salmon River near Stanley, Idaho 13295700
Date	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)
10/4/2009	26.0	ND	19.0	0.950	206	15.2	ND	ND	21.9	51.7	561
10/5/2009	27.3	ND	19.7	1.00	203	16.5	ND	ND	21.7	49.5	555
10/6/2009	26.3	ND	18.2	1.11	200	16.3	ND	ND	24.0	48.1	486
10/7/2009	26.3	ND	17.9	1.46	199	16.4	ND	ND	27.3	53.6	509
10/8/2009	26.1	ND	17.5	2.11	192	16.2	ND	ND	26.7	54.4	505
10/9/2009	25.1	ND	18.8	2.33	184	15.9	ND	ND	26.5	53.8	499
10/10/2009	23.7	ND	18.6	2.32	182	15.2	ND	ND	26.3	53.7	508
10/11/2009	22.7	ND	17.6	2.85	178	15.4	ND	ND	26.3	54.6	502
10/12/2009	21.9	ND	ND	2.67	182	15.8	ND	ND	26.3	54.1	477
10/13/2009	22.9	ND	ND	6.23	184	14.9	ND	ND	26.8	55.9	473
10/14/2009	32.3	ND	ND	10.8	199	17.1	ND	ND	28.5	73.9	581
10/15/2009	35.0	ND	ND	14.6	191	18.0	ND	ND	29.0	79.3	692
10/16/2009	30.9	ND	ND	12.4	188	16.3	ND	ND	28.2	66.4	601
10/17/2009	30.3	ND	ND	11.8	187	16.0	ND	ND	28.3	61.5	536
10/18/2009	29.6	ND	ND	11.3	200	16.0	ND	ND	28.4	59.8	541
10/19/2009	32.4	ND	ND	12.7	201	16.9	ND	ND	29.5	64.8	574
10/20/2009	32.0	ND	ND	12.5	196	15.9	ND	ND	29	64.7	562
10/21/2009	ND	ND	ND	11.5	193	ND	ND	ND	ND	ND	ND
10/22/2009	ND	ND	ND	11.5	186	ND	ND	ND	ND	ND	ND
10/23/2009	ND	ND	ND	10.8	183	ND	ND	ND	ND	ND	ND
10/24/2009	ND	ND	ND	11.4	176	ND	ND	ND	ND	ND	ND
10/25/2009	ND	ND	ND	11.5	176	ND	ND	ND	ND	ND	ND
10/26/2009	ND	ND	ND	12.6	179	ND	ND	ND	ND	ND	ND
10/27/2009	ND	ND	ND	22.0	171	ND	ND	ND	ND	ND	ND
10/28/2009	ND	ND	ND	27.0	158	ND	ND	ND	ND	ND	ND
10/29/2009	ND	ND	ND	26.8	171	ND	ND	ND	ND	ND	ND
10/30/2009	ND	ND	ND	31.0	170	ND	ND	ND	ND	ND	ND
10/31/2009	ND	ND	ND	31.0	168	ND	ND	ND	ND	ND	ND
11/1/2009	ND	ND	ND	30.2	161	ND	ND	ND	ND	ND	ND
11/2/2009	ND	ND	ND	28.0	162	ND	ND	ND	ND	ND	ND
11/3/2009	ND	ND	ND	29.4	158	ND	ND	ND	ND	ND	ND
11/4/2009	ND	ND	ND	28.3	158	ND	ND	ND	ND	ND	ND
11/5/2009	ND	ND	ND	28.6	159	ND	ND	ND	ND	ND	ND
11/6/2009	ND	ND	ND	29.3	159	ND	ND	ND	ND	ND	ND
11/7/2009	ND	ND	ND	27.7	154	ND	ND	ND	ND	ND	ND
11/8/2009	ND	ND	ND	27.4	142	ND	ND	ND	ND	ND	ND
11/9/2009	ND	ND	ND	25.3	154	ND	ND	ND	ND	ND	ND
11/10/2009	ND	ND	ND	27.8	153	ND	ND	ND	ND	ND	ND
11/11/2009	ND	ND	ND	28.2	163	ND	ND	ND	ND	ND	ND
11/12/2009	ND	ND	ND	30.0	131	ND	ND	ND	ND	ND	ND
11/13/2009	ND	ND	ND	22.8	141	ND	ND	ND	ND	ND	ND
11/14/2009	ND	ND	ND	26.5	125	ND	ND	ND	ND	ND	ND
11/15/2009	ND	ND	ND	29.6	143	ND	ND	ND	ND	ND	ND
11/16/2009	ND	ND	ND	32.3	165	ND	ND	ND	ND	ND	ND
11/17/2009	ND	ND	ND	34.6	154	ND	ND	ND	ND	ND	ND
11/18/2009	ND	ND	ND	34.1	141	ND	ND	ND	ND	ND	ND

2009 Idaho Power Stream Gage Data for Sites in WD170

	Alturas Lake Creek nr Obsidian, ID 13293000	Beaver Creek near Sawtooth City, Idaho 13292400	Challis Creek abv Divrs nr Challis, Id 13299210	Challis Creek blw Divrs nr Challis, Id 13299220	EF Salmon River near Clayton, ID 13298050	Fourth of July Creek near Obsidian, Id 13293400	Garden Creek near Challis, Id 13298810	Herd Creek near Clayton, Id 13297598	Pole Creek near Sawtooth City, Id 13292390	Salmon River near Obsidian, Idaho 13292600	Salmon River near Stanley, Idaho 13295700
Date	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)
11/19/2009	ND	ND	ND	28.8	149	ND	ND	ND	ND	ND	ND
11/20/2009	ND	ND	ND	30.3	147	ND	ND	ND	ND	ND	ND
11/21/2009	ND	ND	ND	31.0	140	ND	ND	ND	ND	ND	ND
11/22/2009	ND	ND	ND	22.6	145	ND	ND	ND	ND	ND	ND
11/23/2009	ND	ND	ND	24.4	140	ND	ND	ND	ND	ND	ND
11/24/2009	ND	ND	ND	22.5	148	ND	ND	ND	ND	ND	ND
11/25/2009	ND	ND	ND	21.5	142	ND	ND	ND	ND	ND	ND
11/26/2009	ND	ND	ND	21.0	144	ND	ND	ND	ND	ND	ND
11/27/2009	ND	ND	ND	24.6	141	ND	ND	ND	ND	ND	ND
11/28/2009	ND	ND	ND	22.6	127	ND	ND	ND	ND	ND	ND
11/29/2009	ND	ND	ND	18.8	151	ND	ND	ND	ND	ND	ND
11/30/2009	ND	ND	ND	17.4	141	ND	ND	ND	ND	ND	ND
12/1/2009	ND	ND	ND	20.7	112	ND	ND	ND	ND	ND	ND
12/2/2009	ND	ND	ND	22.3	84.5	ND	ND	ND	ND	ND	ND
12/3/2009	ND	ND	ND	53.2	126	ND	ND	ND	ND	ND	ND
12/4/2009	ND	ND	ND	23.1	154	ND	ND	ND	ND	ND	ND
12/5/2009	ND	ND	ND	35.3	135	ND	ND	ND	ND	ND	ND
12/6/2009	ND	ND	ND	48.4	465	ND	ND	ND	ND	ND	ND
12/7/2009	ND	ND	ND	76.2	1170	ND	ND	ND	ND	ND	ND
12/8/2009	ND	ND	ND	228	420	ND	ND	ND	ND	ND	ND
12/9/2009	ND	ND	ND	218	133	ND	ND	ND	ND	ND	ND
12/10/2009	ND	ND	ND	ND	131	ND	ND	ND	ND	ND	ND
12/11/2009	ND	ND	ND	ND	129	ND	ND	ND	ND	ND	ND
12/12/2009	ND	ND	ND	ND	129	ND	ND	ND	ND	ND	ND
12/13/2009	ND	ND	ND	ND	159	ND	ND	ND	ND	ND	ND
12/14/2009	ND	ND	ND	ND	124	ND	ND	ND	ND	ND	ND
12/15/2009	ND	ND	ND	ND	140	ND	ND	ND	ND	ND	ND
12/16/2009	ND	ND	ND	ND	158	ND	ND	ND	ND	ND	ND
12/17/2009	ND	ND	ND	ND	184	ND	ND	ND	ND	ND	ND
12/18/2009	ND	ND	ND	ND	146	ND	ND	ND	ND	ND	ND
12/19/2009	ND	ND	ND	ND	129	ND	ND	ND	ND	ND	ND
12/20/2009	ND	ND	ND	ND	116	ND	ND	ND	ND	ND	ND
12/21/2009	ND	ND	ND	ND	133	ND	ND	ND	ND	ND	ND
12/22/2009	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
12/23/2009	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
12/24/2009	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
12/25/2009	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
12/26/2009	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
12/27/2009	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
12/28/2009	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
12/29/2009	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
12/30/2009	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
12/31/2009	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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# ----- WARNING -----
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# File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
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#
# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2010-01-29 12:34:20 EST
#
# Data for the following site(s) are contained in this file
# USGS 13307000 SALMON RIVER NR SHOUP ID
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#
# Data provided for site 13307000
# DD parameter statistic Description
# 01 00060 00003 Discharge, cubic feet per second (Mean)
#
# Data-value qualification codes included in this output:
# Ice Ice affected
# A Approved for publication -- Processing and review completed.
# P Provisional data subject to revision.
# e Value has been estimated.
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# ----- WARNING -----
# The data you have obtained from this automated U.S. Geological Survey database
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# United States Government may be held liable for any damages resulting from its use.
# Additional info: http://waterdata.usgs.gov/id/nwis/help/?provisional
#
# File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
# Automated-retrieval info: http://waterdata.usgs.gov/nwis/?automated_retrieval_info
#
# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2010-01-29 12:56:11 EST
#
# Data for the following site(s) are contained in this file
# USGS 13292280 SALMON RIVER @ POLE CR ROAD ABV DIV NR OBSIDIAN ID
# -----
#
# Data provided for site 13292280
# DD parameter statistic Description
# 02 00060 00003 Discharge, cubic feet per second (Mean)
# 03 00010 00001 Temperature, water, degrees Celsius (Maximum)
# 03 00010 00002 Temperature, water, degrees Celsius (Minimum)
#
# Data-value qualification codes included in this output:
# A Approved for publication -- Processing and review completed.
# P Provisional data subject to revision.
# e Value has been estimated.
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# Additional info: http://waterdata.usgs.gov/id/nwis/help/?provisional
#
# File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
# Automated-retrieval info: http://waterdata.usgs.gov/nwis/?automated_retrieval_info
#
# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2010-01-29 12:55:25 EST
#
# Data for the following site(s) are contained in this file
# USGS 13292380 POLE CREEK BELOW POLE CR RANGER STN NR OBSIDIAN ID
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#
# Data provided for site 13292380
# DD parameter statistic Description
# 02 00060 00003 Discharge, cubic feet per second (Mean)
#
# Data-value qualification codes included in this output:
# A Approved for publication -- Processing and review completed.
# e Value has been estimated.
#
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# Additional info: http://waterdata.usgs.gov/id/nwis/help/?provisional
#
# File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
# Automated-retrieval info: http://waterdata.usgs.gov/nwis/?automated_retrieval_info
#
# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2010-01-29 12:54:43 EST
#
# Data for the following site(s) are contained in this file
# USGS 13294600 VALLEY CREEK ABV DIVERSIONS NR STANLEY ID
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#
# Data provided for site 13294600
# DD parameter statistic Description
# 02 00060 00003 Discharge, cubic feet per second (Mean)
#
# Data-value qualification codes included in this output:
# A Approved for publication -- Processing and review completed.
# e Value has been estimated.
#
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# revision. The data are released on the condition that neither the USGS nor the
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# Additional info: http://waterdata.usgs.gov/id/nwis/help/?provisional
#
# File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
# Automated-retrieval info: http://waterdata.usgs.gov/nwis/?automated_retrieval_info
#
# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2010-01-29 12:53:35 EST
#
# Data for the following site(s) are contained in this file
# USGS 13295000 VALLEY CREEK AT STANLEY ID
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#
# Data provided for site 13295000
# DD parameter statistic Description
# 01 00010 00011 Temperature, water, degrees Celsius (Instantaneous)
# 02 00060 00003 Discharge, cubic feet per second (Mean)
#
# Data-value qualification codes included in this output:
# A Approved for publication -- Processing and review completed.
# P Provisional data subject to revision.
# e Value has been estimated.
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# Additional info: http://waterdata.usgs.gov/id/nwis/help/?provisional
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# File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
# Automated-retrieval info: http://waterdata.usgs.gov/nwis/?automated_retrieval_info
#
# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2010-01-29 12:59:04 EST
#
# Data for the following site(s) are contained in this file
# USGS 13296500 SALMON RIVER BL YANKEE FORK NR CLAYTON ID
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#
# Data provided for site 13296500
# DD parameter statistic Description
# 01 00060 00003 Discharge, cubic feet per second (Mean)
#
# Data-value qualification codes included in this output:
# A Approved for publication -- Processing and review completed.
# P Provisional data subject to revision.
# e Value has been estimated.
#
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# File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
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# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2010-01-29 12:59:52 EST
#
# Data for the following site(s) are contained in this file
# USGS 13297330 THOMPSON CREEK NR CLAYTON ID
# -----
#
# Data provided for site 13297330
# DD parameter statistic Description
# 01 00060 00003 Discharge, cubic feet per second (Mean)
#
# Data-value qualification codes included in this output:
# Ice Ice affected
# A Approved for publication -- Processing and review completed.
# P Provisional data subject to revision.
# e Value has been estimated.
#
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# Automated-retrieval info: http://waterdata.usgs.gov/nwis/?automated_retrieval_info
#
# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2010-01-29 12:58:07 EST
#
# Data for the following site(s) are contained in this file
# USGS 13297350 BRUNO CREEK NR CLAYTON ID
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#
# Data provided for site 13297350
# DD parameter statistic Description
# 01 00060 00003 Discharge, cubic feet per second (Mean)
#
# Data-value qualification codes included in this output:
# A Approved for publication -- Processing and review completed.
# P Provisional data subject to revision.
# e Value has been estimated.
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# File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
# Automated-retrieval info: http://waterdata.usgs.gov/nwis/?automated_retrieval_info
#
# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2010-01-29 13:00:30 EST
#
# Data for the following site(s) are contained in this file
# USGS 13297355 SQUAW CREEK BL BRUNO CREEK NR CLAYTON ID
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#
# Data provided for site 13297355
# DD parameter statistic Description
# 01 00060 00003 Discharge, cubic feet per second (Mean)
#
# Data-value qualification codes included in this output:
# Ice Ice affected
# A Approved for publication -- Processing and review completed.
# P Provisional data subject to revision.
# e Value has been estimated.
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USGS	13297355	2009-05-19	309	A
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USGS	13297355	2009-06-02	280	Ae
USGS	13297355	2009-06-03	260	Ae

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USGS	13297355	2009-06-05	260	Ae
USGS	13297355	2009-06-06	280	Ae
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