



If seasonal Index B value is < 80% of unregulated value, and seasonal unregulated Index B >= 1000, then table shows a "1". If seasonal Index B value is < 80% of unregulated value, and seasonal unregulated Index B < 1000, then table shows a "0.01".

Season SPRING

April - June

SSCO. SSFIN SFLOV SFMC SFHIV Deep DSCO DSCO DSNC DFFIN DFGR	EG VOOD OARSE INENC OWVEL MODVEL IVEL	Ann. 7Q10	Mon. 7Q10	Sep. Med.	Mon. Med.	10%	20%	30%	40%	50%	60%	70%	75%	80%	85%	90%
SSVEC SSWC SSWC SSCO. SSFIN SFLOV SFMC SFHIV Deep DSCO DSNC DFFIN DFGR DFCO Other AMSS ROBR GORF	EG VOOD OARSE INENC OWVEL MODVEL IVEL															
SSWC SSCO. SSFIN SFLOV SFMIN DEEP DSCO DSCO DSNC DFFIN DFGR DFCO Other AMSS ROBR GORF	VOOD OARSE INENC OWVEL IODVEL IVEL															
SSCO. SSFIN SFLOV SFMC SFHIV Deep DSCO DSCO DSNC DFFIN DFGR DFCO Other AMSS ROBR GORF	OARSE INENC OWVEL 1ODVEL IVEL															
SSFIN SFLOV SFMC SFHIV Deep DSCO DSCO DSNC DFFIN DFGR DFCO Other AMSS ROBR	INENC OWVEL IODVEL IVEL															
SFLOV SFMIN SFHIN Deep DSCO DSCO DSNC DFFIN DFGR DFCO Other AMSS ROBR GORF	OWVEL IODVEL IVEL															
SFMC SFHIV Deep DSCO DSCO DSNC DFFIN DFGR DFCO Other AMSS ROBR GORF	10dvel Ivel															
SFHIV Deep DSCO DSCO DSNC DFFIN DFGR DFCO Other AMSS ROBR GORF	IVEL															
Deep DSCO DSCO DSNC DFFIN DFGR DFCO Other AMSS ROBR GORF						1										
DSCO DSNC DFFIN DFGR DFCO Other AMSS ROBR GORF		1	1			1	1	1	1							
DSNC DFFIN DFGR DFCO Other AMSS ROBR GORF	ÜΟV	1	1			1	1	1	1							
DFFIN DFGR DFCO Other AMSS ROBR GORF	OV2															
DFGR DFCO Other AMSS ROBR GORF	ıc					1										
DFCO Other AMSS ROBR GORF	INE	1				1	1	1								
Other AMSS ROBR GORF	RCOB	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
ROBR GORF	COARSE	1	1	1		1	1	1	1	1						
GORE	SS2	1				1	1									
	BRHS															
GOR	RHA	1				1	1									
	RHJ	1				1	1									
AMSS	SS4															
EPHE	IEM															
PLECO	со															
TRIC1	C1															
MACI	CLR															
Total out of	of 19	6.01	3.01	1.01	0.01	8.01	6.01	4.01	3.01	1.01	0.01	0.01	0.01	0.01	0.01	0.01
total > 1000 V	WUA	6	3	1	0	8	6	4	3	1	0	0	0	0	0	0
total < 1000 V	WUA	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Total out of	of 19	7	4	2	1	9	7	5	4	2	1	1	1	1	1	1
% for just this s		36.8%	21.1%	10.5%	5.3%	47.4%	36.8%	26.3%	21.1%	10.5%	5.3%	5.3%	5.3%	5.3%	5.3%	5.3%
% weighted equa	season	9.2%	5.3%	2.6%	1.3%	11.8%	9.2%	6.6%	5.3%	2.6%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%
each seaso											1					
% > 100	ually for															
% < 100	ually for	7.9%	3.9%	1.3%	0.0%	10.5%	7.9%	5.3%	3.9%	1.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%

unregulated
Index B
1512
7774
7774
364
8778
523
3422
1462
3811
6824
4941
11788
345
22017
34224
2206
2409
13248
4587
14276
21516

Table shows percentage of unregulated Index B value achieved by flow scenario

Season SPRING April - June Highlighted cells are those >120% or < 80%

			Traditional M	inimum Flow			Minimum	= Percent	t Mean Ar	nual Flow			Pei	cent Flow	-by	
Guild		Ann. 7Q10	Mon. 7Q10	Sep. Med.	Mon. Med.	10%	20%	30%	40%	50%	60%	70%	75%	80%	85%	90%
Shallow	SSYOY	114.2%	152.1%	157.5%	115.8%	163.0%	113.5%	139.0%	162.4%	157.2%	135.4%	128.9%	124.5%	119.7%	114.9%	109.8%
	SSVEG	217.7%	145.9%	122.6%	105.4%	288.0%	209.1%	164.3%	137.8%	122.5%	114.2%	118.6%	114.7%	111.2%	108.1%	105.2%
	SSWOOD	217.7%	145.9%	122.6%	105.4%	288.0%	209.1%	164.3%	137.8%	122.5%	114.2%	118.6%	114.7%	111.2%	108.1%	105.2%
	SSCOARSE	1134.3%	356.0%	260.2%	98.6%	1475.3%	920.6%	432.4%	335.4%	260.2%	154.9%	183.0%	164.0%	147.0%	133.0%	120.3%
	SSFINENC	155.9%	114.3%	104.3%	103.1%	249.7%	148.2%	123.2%	109.8%	104.3%	103.7%	105.7%	104.5%	103.5%	102.5%	101.7%
	SFLOWVEL	804.0%	449.5%	308.8%	104.4%	759.7%	787.0%	561.0%	399.2%	308.2%	232.9%	235.4%	205.0%	178.4%	155.1%	134.4%
	SFMODVEL	118.4%	164.2%	165.4%	121.6%	70.9%	125.9%	161.7%	168.3%	165.3%	160.8%	138.3%	132.6%	126.6%	120.0%	113.4%
	SFHIVEL	14.5%	52.9%	80.4%	129.7%	3.6%	16.7%	34.6%	56.8%	80.5%	102.3%	85.8%	90.4%	93.9%	96.6%	98.4%
Deep	DSCOV	43.5%	53.7%	82.3%	105.0%	26.4%	43.5%	43.5%	43.5%	82.7%	102.7%	80.7%	84.8%	88.6%	91.8%	94.8%
	DSCOV2	107.3%	107.2%	102.6%	99.1%	84.7%	108.6%	110.1%	106.9%	102.6%	99.6%	102.0%	101.5%	101.1%	100.7%	100.4%
	DSNC	96.6%	141.3%	120.4%	102.6%	22.5%	105.4%	170.2%	125.9%	120.4%	115.5%	111.2%	109.1%	107.2%	105.3%	103.4%
	DFFINE	35.2%	90.0%	111.2%	105.4%	11.1%	40.0%	72.3%	98.2%	111.3%	112.6%	100.2%	100.9%	101.2%	101.2%	101.0%
	DFGRCOB	0.0%	0.0%	0.0%	64.6%	0.0%	0.0%	0.0%	0.0%	0.0%	22.3%	35.7%	43.8%	52.2%	60.6%	69.0%
	DFCOARSE	30.3%	61.3%	77.4%	97.6%	15.4%	32.8%	49.7%	64.9%	77.5%	86.6%	84.0%	87.4%	90.5%	93.3%	95.8%
Other	AMSS2	69.6%	97.1%	101.7%	101.7%	38.2%	73.8%	92.9%	99.8%	101.7%	102.7%	99.8%	100.1%	100.2%	100.3%	100.2%
_	ROBRHS															
	GORHA	77.3%	90.3%	95.1%	99.0%	64.5%	78.7%	86.3%	91.6%	95.1%	97.0%	96.1%	96.9%	97.6%	98.3%	99.0%
	GORHJ	66.3%	91.7%	101.1%	103.2%	45.9%	69.1%	84.5%	94.9%	101.1%	104.3%	98.4%	99.1%	99.6%	99.9%	100.1%
	AMSS4															
	EPHEM	166.6%	155.2%	140.9%	107.7%	150.4%	167.6%	164.4%	153.6%	140.9%	128.4%	126.7%	121.7%	117.0%	112.5%	108.1%
_	PLECO	164.3%	160.1%	137.6%	108.9%	119.4%	169.2%	176.6%	155.5%	137.5%	127.4%	127.2%	122.1%	117.2%	112.6%	108.2%
	TRIC1	105.5%	120.3%	119.6%	104.7%	87.6%	107.7%	119.3%	122.4%	119.6%	115.4%	110.7%	109.1%	107.3%	105.6%	103.7%
	MACLR	147.4%	135.3%	126.0 %	105.7%	145.3%	147.0%	141.5%	133.8%	125.9%	118.7%	117.4%	114.2%	111.2%	108.2%	105.4%
AV	ERAGE	185.1%	137.3%	125.6%	104.3%	195.7%	174.9%	147.2%	133.3%	125.6%	116.7%	114.5%	111.5%	108.7%	106.1%	103.7%
M	EDIAN	107.3%	120.3%	119.6%	104.7%	84.7%	108.6%	123.2%	122.4%	119.6%	114.2%	110.7%	109.1%	107.2%	105.3%	103.4%
MII	MUMIN	0.0%	0.0%	0.0%	64.6%	0.0%	0.0%	0.0%	0.0%	0.0%	22.3%	35.7%	43.8%	52.2%	60.6%	69.0%
MA	XIMUM	1134.3%	449.5%	308.8%	129.7%	1475.3%	920.6%	561.0%	399.2%	308.2%	232.9%	235.4%	205.0%	178.4%	155.1%	134.4%

If seasonal Index B value is < 80% of unregulated value, and seasonal unregulated Index B >= 1000, then table shows a "1". If seasonal Index B value is < 80% of unregulated value, and seasonal unregulated Index B < 1000, then table shows a "0.01".

Season **SUMMER**

July - September

			Traditional M	linimum Flow			Per	cent Mear	n Annual F	low			Per	cent Flow	-by	
Guild		Ann. 7Q10	Mon. 7Q10	Sep. Med.	Mon. Med.	10%	20%	30%	40%	50%	60%	70%	75%	80%	85%	90%
Shallow	SSYOY															
	SSVEG															
	SSWOOD															
	SSCOARSE															
	SSFINENC															
	SFLOWVEL															
	SFMODVEL					1										
	SFHIVEL	1	1			1	1	1	1			1	1	1		
Deep	DSCOV	1	1			1	1	1	1			1	1			
	DSCOV2															
	DSNC					1										
	DFFINE	1	1			1	1	1								
	DFGRCOB	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
	DFCOARSE	1	1			1	1	1	1			1				
Other	AMSS2	1				1	1									
	ROBRHS															
	GORHA					1										
	GORHJ	1	1			1	1									
	AMSS4															
	EPHEM															
	PLECO															
	TRIC1					1										
	MACLR															
Tota	al out of 19	5.01	5.01	0.01	0.01	9.01	5.01	4.01	3.01	0.01	0.01	3.01	2.01	1.01	0.01	0.01
total	> 1000 WUA	5	5	0	0	9	5	4	3	0	0	3	2	1	0	0
total	< 1000 WUA	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Tota	al out of 19	6	6	1	1	10	6	5	4	1	1	4	3	2	1	1
% for ju	ust this season	31.6%	31.6%	5.3%	5.3%	52.6%	31.6%	26.3%	21.1%	5.3%	5.3%	21.1%	15.8%	10.5%	5.3%	5.3%
% weigh	nted equally for	7.9%	7.9%	1.3%	1.3%	13.2%	7.9%	6.6%	5.3%	1.3%	1.3%	5.3%	3.9%	2.6%	1.3%	1.3%
ea	ch season															
	% > 1000 WUA	6.6%	6.6%	0.0%	0.0%	11.8%	6.6%	5.3%	3.9%	0.0%	0.0%	3.9%	2.6%	1.3%	0.0%	0.0%
	% < 1000 WUA	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%

unregulated
Index B
1992
9448
9448
712
9367
1344
4806
1207
3002
6972
5516
11693
106
17978
34045
2105
2353
17167
5951
15884
25702

Table shows percentage of unregulated Index B value achieved by flow scenario

Season **SUMMER**

July - September

Highlighted cells are those >120% or < 80%

	uild Traditional Minimum Flow Ann. 7Q10 Mon. 7Q10 Sep. Med. Mon.						Minimum	= Percent	t Mean Ar	nual Flow			Per	rcent Flow	-by	
Guild		Ann. 7Q10	Mon. 7Q10	Sep. Med.	Mon. Med.	10%	20%	30%	40%	50%	60%	70%	75%	80%	85%	90%
Shallow	SSYOY	86.6%	87.0%	118.9%	111.8%	123.7%	86.1%	105.4%	121.7%	118.8%	107.6%	106.3%	106.3%	105.8%	104.9%	103.5%
	SSVEG	179.1%	162.4%	106.1%	103.3%	236.9%	172.0%	135.4%	115.6%	106.1%	101.7%	120.3%	115.8%	111.9%	108.4%	105.4%
	SSWOOD	179.1%	162.4%	106.1%	103.3%	236.9%	172.0%	135.4%	115.6%	106.1%	101.7%	120.3%	115.8%	111.9%	108.4%	105.4%
	SSCOARSE	579.9%	375.0%	146.9%	130.5%	754.2%	470.6%	221.5%	177.0%	146.9%	114.6%	173.7%	156.0%	141.7%	129.2%	118.3%
	SSFINENC	146.1%	131.3%	100.2%	100.0%	234.0%	138.8%	115.6%	104.2%	100.2%	99.8%	108.5%	106.4%	104.6%	103.2%	102.0%
	SFLOWVEL	312.9%	290.8%	135.0%	123.2%	295.6%	306.3%	218.9%	161.6%	134.8%	116.6%	169.7%	155.8%	142.9%	130.9%	120.0%
	SFMODVEL	84.3%	96.4%	117.7%	116.0%	50.5%	89.7%	115.0%	119.4%	117.7%	115.5%	106.6%	106.6%	106.2%	105.2%	103.9%
	SFHIVEL	17.6%	24.7%	87.4%	98.2%	4.3%	20.2%	41.8%	65.9%	87.5%	104.1%	65.6%	72.0%	78.2%	84.2%	89.8%
Deep	DSCOV	55.2%	55.2%	88.5%	96.3%	33.5%	55.2%	55.2%	55.2%	88.7%	103.1%	75.8%	79.4%	83.5%	87.7%	92.0%
	DSCOV2	105.0%	107.6%	101.6%	100.3%	82.9%	106.3%	107.7%	104.8%	101.5%	99.6%	102.9%	102.4%	101.9%	101.3%	100.9%
	DSNC	86.5%	110.2%	109.0%	107.0%	20.1%	94.4%	152.5%	113.0%	109.0%	106.0%	109.0%	107.4%	105.6%	104.1%	102.7%
	DFFINE	35.5%	47.7%	106.3%	106.8%	11.1%	40.4%	72.7%	96.3%	106.4%	106.6%	86.6%	90.2%	93.2%	95.6%	97.4%
	DFGRCOB	0.0%	0.0%	0.0%	29.2%	0.0%	0.0%	0.0%	0.0%	0.0%	45.3%	20.8%	31.1%	41.5%	54.7%	68.9%
	DFCOARSE	37.1%	44.8%	89.1%	93.7%	18.8%	40.2%	60.8%	77.5%	89.1%	96.2%	77.6%	81.9%	86.0%	89.9%	93.4%
Other	AMSS2	69.9%	80.0%	101.1%	101.5%				33.757			35459/				
•	ROBRHS															
	GORHA	81.0%	84.5%	98.1%	99.0%	67.6%	82.5%	90.4%	95.4%	98.2%	99.5%	94.6%	95.8%	96.8%	97.7%	98.5%
	GORHJ	67.9%	74.8%	100.8%	102.1%	47.0%	70.8%	86.4%	96.0%	100.8%	103.0%	92.6%	94.4%	95.9%	97.2%	98.3%
	AMSS4															
	EPHEM	128.6%	129.7%	111.9%	107.9%	116.1%	129.3%	126.9%	119.3%	111.8%	105.7%	115.4%	112.9%	110.4%	107.9%	105.3%
	PLECO	126.6%	134.5%	110.2%	106.9%	92.1%	130.4%	136.1%	120.9%	110.2%	105.1%	115.8%	113.1%	110.7%	108.0%	105.4%
	TRIC1	94.8%	99.4%	107.7%	105.9%	78.7%	96.8%	107.2%	109.7%	107.7%	105.1%	103.2%	103.1%	102.8%	102.3%	101.7%
	MACLR	123.4%	122.4%	107.8%	105.3%	121.7%	123.1%	118.5%	112.7%	107.7%	103.9%	111.2%	109.3%	107.5%	105.6%	103.7%
А	VERAGE	123.7%	115.3%	102.4%	102.3%	126.9%	119.0%	109.4%	103.9%	102.4%	102.0%	103.4%	102.5%	101.8%	101.2%	100.7%
ľ	/IEDIAN	86.6%	99.4%	106.1%	103.3%	78.7%	94.4%	107.7%	109.7%	106.1%	103.9%	106.3%	106.3%	104.6%	103.2%	102.0%
М	INIMUM	0.0%	0.0%	0.0%	29.2%	0.0%	0.0%	0.0%	0.0%	0.0%	45.3%	20.8%	31.1%	41.5%	54.7%	68.9%
M	AXIMUM	579.9%	375.0%	146.9%	130.5%	754.2%	470.6%	221.5%	177.0%	146.9%	116.6%	173.7%	156.0%	142.9%	130.9%	120.0%

If seasonal Index B value is < 80% of unregulated value, and seasonal unregulated Index B >= 1000, then table shows a "1". If seasonal Index B value is < 80% of unregulated value, and seasonal unregulated Index B< 1000, then table shows a "0.01".

Season **FALL**

Oct & Nov

			Traditional M	linimum Flow	1		Per	cent Mea	n Annual F	low			Per	cent Flow	r-by	
Guild		Ann. 7Q10	Mon. 7Q10	Sep. Med.	Mon. Med.	10%	20%	30%	40%	50%	60%	70%	75%	80%	85%	90%
Shallow	SSYOY															
	SSVEG															
	SSWOOD															
	SSCOARSE															
	SSFINENC															
	SFLOWVEL															
	SFMODVEL					1										
	SFHIVEL	1	1			1	1	1	1			1	1	1		
Deep	DSCOV	1	1			1	1	1	1			1	1			
	DSCOV2															
	DSNC					1										
	DFFINE	1	1			1	1	1								
	DFGRCOB	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
	DFCOARSE	1	1			1	1	1	1			1				
Other	AMSS2	1				1	1									
	ROBRHS															
	GORHA					1										
	GORHJ	1				1	1									
	AMSS4															
	EPHEM															
	PLECO															
	TRIC1					1										
	MACLR															
Total	l out of 19	5.01	4.01	0.01	0.01	9.01	5.01	4.01	3.01	0.01	0.01	3.01	2.01	1.01	0.01	0.01
total >	1000 WUA	5	4	0	0	9	5	4	3	0	0	3	2	1	0	0
total <	1000 WUA	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Total	l out of 19	6	5	1	1	10	6	5	4	1	1	4	3	2	1	1
% for jus	st this season	31.6%	26.3%	5.3%	5.3%	52.6%	31.6%	26.3%	21.1%	5.3%	5.3%	21.1%	15.8%	10.5%	5.3%	5.3%
% weight	ed equally for	7.9%	6.6%	1.3%	1.3%	13.2%	7.9%	6.6%	5.3%	1.3%	1.3%	5.3%	3.9%	2.6%	1.3%	1.3%
eac	h season															
9	% > 1000 WUA	6.6%	5.3%	0.0%	0.0%	11.8%	6.6%	5.3%	3.9%	0.0%	0.0%	3.9%	2.6%	1.3%	0.0%	0.0%
9	% < 1000 WUA	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%

unregulated
Index B
2063
9572
9572
758
9372
1436
5034
1157
2865
7021
5692
11768
85
17553
34080
2096
2351
17649
6148
16207
26136

Table shows percentage of unregulated Index B value achieved by flow scenario

Season FALL October & November Highlighted cells are those >120% or < 80%

			Traditional M	inimum Flow			Minimum	= Percent	Mean An	nual Flow			Pei	rcent Flow	-by	
Guild		Ann. 7Q10	Mon. 7Q10	Sep. Med.	Mon. Med.	10%	20%	30%	40%	50%	60%	70%	75%	80%	85%	90%
Shallow	SSYOY	83.7%	92.7%	115.4%	114.2%	119.4%	83.2%	101.7%	117.5%	115.2%	105.8%	101.5%	102.3%	102.7%	102.7%	102.2%
	SSVEG	176.8%	143.7%	104.7%	104.0%	233.9%	169.8%	133.5%	113.8%	104.7%	100.9%	120.8%	116.4%	112.3%	108.7%	105.5%
	SSWOOD	176.8%	143.7%	104.7%	104.0%	233.9%	169.8%	133.5%	113.8%	104.7%	100.9%	120.8%	116.4%	112.3%	108.7%	105.5%
	SSCOARSE	544.7%	257.4%	137.6%	137.6%	708.4%	442.1%	207.8%	165.4%	137.6%	111.3%	166.9%	151.6%	138.3%	126.6%	116.5%
	SSFINENC	146.0%	121.3%	100.0%	100.0%	233.9%	138.8%	115.5%	103.9%	100.0%	99.7%	109.3%	107.1%	105.1%	103.5%	102.1%
	SFLOWVEL	292.8%	233.4%	126.3%	124.6%	276.7%	286.6%	204.6%	150.4%	126.2%	111.2%	166.3%	152.5%	139.9%	128.8%	118.2%
	SFMODVEL	80.5%	103.0%	112.6%	112.4%	48.2%	85.6%	109.8%	114.1%	112.5%	110.7%	103.6%	104.2%	104.3%	103.8%	102.9%
	SFHIVEL	18.3%	36.1%	90.7%	93.1%	4.5%	21.1%	43.6%	69.1%	90.8%	106.0%	63.7%	69.7%	76.4%	82.9%	89.0%
Deep	DSCOV	57.8%	57.8%	90.9%	90.9%	35.1%	57.8%	57.8%	57.8%	91.1%	104.1%	75.8%	79.1%	82.2%	86.0%	90.5%
	DSCOV2	104.2%	107.4%	101.2%	100.8%	82.4%	105.5%	107.0%	104.2%	101.1%	99.5%	103.1%	102.6%	102.2%	101.6%	101.1%
	DSNC	83.8%	138.5%	106.3%	105.8%	19.5%	91.5%	147.8%	109.8%	106.3%	103.8%	108.8%	106.2%	104.5%	103.1%	102.4%
	DFFINE	35.2%	62.2%	105.7%	105.9%	11.1%	40.1%	72.3%	96.0%	105.8%	105.9%	84.2%	88.1%	91.5%	94.3%	96.7%
	DFGRCOB	0.0%	0.0%	0.0%	11.8%	0.0%	0.0%	0.0%	0.0%	0.0%	49.4%	18.8%	29.4%	41.2%	54.1%	68.2%
	DFCOARSE	38.0%	55.6%	91.1%	92.3%	19.3%	41.1%	62.3%	79.7%	91.1%	97.5%	76.8%	81.2%	85.4%	89.4%	93.1%
Other	AMSS2	69,9%	88.6%	101.1%	101.2%	35.05%	74.75%	555,057,5	5557,657,5	1(0)1/15/		35/01/9	56,698	577.69/5	5131557	359/15//
-	ROBRHS															
	GORHA	81.3%	88.6%	98.6%	98.8%	67.8%	82.8%	90.8%	95.9%	98.6%	99.7%	94.4%	95.6%	96.7%	97.6%	98.5%
	GORHJ	67.9%	82.1%	100.9%	101.3%	47.0%	70.8%	86.6%	96.2%	100.9%	102.8%	91.7%	93.7%	95.3%	96.7%	97.8%
	AMSS4															
	EPHEM	125.1%	125.0%	109.2%	108.2%	112.9%	125.8%	123.4%	116.1%	109.1%	103.9%	114.6%	112.5%	109.9%	107.5%	105.0%
	PLECO	122.6%	132.5%	107.5%	106.8%	89.1%	126.2%	131.8%	117.3%	107.5%	103.3%	116.0%	113.6%	111.0%	108.2%	105.5%
	TRIC1	93.0%	102.1%	105.7%	105.4%	77.1%	94.9%	105.1%	107.6%	105.7%	103.4%	102.0%	102.2%	102.1%	101.8%	101.3%
	MACLR	121.4%	118.3%	106.1%	105.5%	119.7%	121.0%	116.5%	110.7%	106.1%	102.7%	110.6%	108.9%	107.1%	105.3%	103.5%
A۱	/ERAGE	120.0%	109.0%	100.8%	101.2%	122.8%	115.7%	106.9%	101.9%	100.8%	101.2%	102.1%	101.4%	100.8%	100.5%	100.2%
M	IEDIAN	83.8%	103.0%	104.7%	104.0%	77.1%	91.5%	107.0%	107.6%	104.7%	103.3%	103.1%	102.6%	102.7%	102.7%	102.1%
MI	NIMUM	0.0%	0.0%	0.0%	11.8%	0.0%	0.0%	0.0%	0.0%	0.0%	49.4%	18.8%	29.4%	41.2%	54.1%	68.2%
MA	XIMUM	544.7%	257.4%	137.6%	137.6%	708.4%	442.1%	207.8%	165.4%	137.6%	111.3%	166.9%	152.5%	139.9%	128.8%	118.2%

If seasonal Index B value is < 80% of unregulated value, and seasonal unregulated Index B >= 1000, then table shows a "1".

If seasonal Index B value is < 80% of unregulated value, and seasonal unregulated Index B < 1000, then table shows a "0.01".

Season WINTER

Dec - March

			Traditional M	inimum Flow	•		Per	cent Mea	n Annual F	low			Pei	rcent Flow	/-by	
Guild		Ann. 7Q10	Mon. 7Q10	Sep. Med.	Mon. Med.	10%	20%	30%	40%	50%	60%	70%	75%	80%	85%	90%
Shallow	SSYOY															
	SSVEG															
	SSWOOD															
	SSCOARSE															
	SSFINENC															
	SFLOWVEL															
	SFMODVEL					1										
	SFHIVEL	1	1			1	1	1	1							
Deep	DSCOV	1	1	1		1	1	1	1	1		1				
	DSCOV2															
	DSNC					1										
	DFFINE	1				1	1	1								
	DFGRCOB	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	
	DFCOARSE	1	1	1		1	1	1	1	1						
Other	AMSS2	1				1	1									
	ROBRHS															
	GORHA	1				1	1									
	GORHJ	1				1	1									
	AMSS4															
	EPHEM															
	PLECO															
	TRIC1															
	MACLR															
	out of 19	6.01	3.01	2.01	0.01	8.01	6.01	4.01	3.01	2.01	0.01	1.01	0.01	0.01	0.01	0
	1000 WUA	6	3	2	0	8	6	4	3	2	0	1	0	0	0	0
	1000 WUA	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0
	out of 19	7	4	3	1	9	7	5	4	3	1	2	1	1	1	0
	st this season	36.8%	21.1%	15.8%	5.3%	47.4%	36.8%	26.3%	21.1%	15.8%	5.3%	10.5%	5.3%	5.3%	5.3%	0.0%
_	ed equally for	9.2%	5.3%	3.9%	1.3%	11.8%	9.2%	6.6%	5.3%	3.9%	1.3%	2.6%	1.3%	1.3%	1.3%	0.0%
eac	h season															
	% > 1000 WUA	7.9%	3.9%	2.6%	0.0%	10.5%	7.9%	5.3%	3.9%	2.6%	0.0%	1.3%	0.0%	0.0%	0.0%	0.0%
9	% < 1000 WUA	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	1.3%	0.0%

<u>unregulated</u>
Index B
1451
7576
7576
334
8698
446
3219
1461
4192
6813
4869
11767
371
22378
34198
2217
2407
12745
4409
14027
20952

Table shows percentage of unregulated Index B value achieved by flow scenario

Season WINTER December - March Highlighted cells are those >120% or < 80%

			Traditional M	inimum Flow			Minimum	= Percent	Mean An	nual Flow			Per	cent Flow	-by	
Guild		Ann. 7Q10	Mon. 7Q10	Sep. Med.	Mon. Med.	10%	20%	30%	40%	50%	60%	70%	75%	80%	85%	90%
Shallow	SSYOY	119.0%	164.6%	164.2%	114.1%	169.8%	118.3%	144.8%	169.2%	163.8%	140.8%	130.3%	125.4%	120.5%	115.4%	110.1%
	SSVEG	223.4%	143.9%	125.5%	105.8%	295.5%	214.6%	168.6%	141.4%	125.4%	116.6%	118.2%	114.4%	111.0%	107.9%	105.0%
	SSWOOD	223.4%	143.9%	125.5%	105.8%	295.5%	214.6%	168.6%	141.4%	125.4%	116.6%	118.2%	114.4%	111.0%	107.9%	105.0%
	SSCOARSE	1236.2%	368.9%	282.6%	97.9%	1607.8%	1003.3%	471.3%	365.6%	282.6%	162.6%	184.1%	164.1%	147.6%	132.6%	119.8%
	SSFINENC	157.3%	112.3%	105.2%	103.4%	252.0%	149.5%	124.3%	110.8%	105.2%	104.6%	105.4%	104.3%	103.3%	102.4%	101.6%
	SFLOWVEL	942.8%	485.0%	360.3%	103.6%	890.8%	922.9%	657.8%	468.2%	359.6%	267.7%	249.1%	215.9%	187.2%	161.0%	137.9%
	SFMODVEL	125.8%	177.3%	175.8%	120.5%	75.3%	133.9%	171.9%	178.9%	175.8%	170.9%	142.2%	135.7%	128.9%	121.8%	114.5%
	SFHIVEL	14.5%	56.7%	80.8%	130.3%	3.6%	16.7%	34.6%	56.9%	81.0%	103.6%	86.7%	91.0%	94.4%	97.1%	98.8%
Deep	DSCOV	39.5%	46.6%	75.6%	97.3%	24.0%	39.5%	39.5%	39.5%	75.9%	94.9%	76.3%	80.0%	83.3%	86.2%	88.8%
	DSCOV2	107.4%	106.9%	102.7%	99.0%	84.9%	108.8%	110.2%	107.1%	102.7%	99.6%	101.9%	101.4%	100.9%	100.6%	100.3%
	DSNC	98.0%	136.7%	122.2%	102.3%	22.8%	107.0%	172.7%	127.7%	122.1%	117.0%	111.7%	109.6%	107.5%	105.4%	103.5%
	DFFINE	35.2%	95.5%	111.6%	104.7%	11.1%	40.1%	72.4%	98.4%	111.7%	113.1%	100.7%	101.2%	101.4%	101.2%	100.9%
	DFGRCOB	0.0%	0.0%	0.0%	68.7%	0.0%	0.0%	0.0%	0.0%	0.0%	21.6%	39.9%	47.7%	55.8%	63.9%	86.3%
	DFCOARSE	29.8%	63.1%	76.3%	98.3%	15.1%	32.3%	48.9%	63.9%	76.4%	85.7%	85.3%	88.4%	91.2%	93.8%	96.1%
Other	AMSS2	69.694	98.9%	1(01):8%	A1071455%											
	ROBRHS															
	GORHA	76.9%	90.7%	94.7%	99.1%	64.1%	78.3%	85.8%	91.2%	94.7%	96.7%	96.3%	97.1%	97.8%	98.4%	99.0%
	GORHJ	66.3%	94.0%	101.2%	103.5%	45.9%	69.2%	84.6%	94.9%	101.3%	104.7%	98.8%	99.3%	99.8%	100.0%	100.1%
	AMSS4															
	EPHEM	173.2%	159.6%	146.3%	107.6%	156.3%	174.2%	170.9%	159.6%	146.2%	132.7%	127.5%	122.2%	117.3%	112.6%	108.1%
	PLECO	170.9%	163.2%	142.9%	109.0%	124.3%	176.0%	183.8%	161.7%	142.8%	131.9%	128.0%	122.7%	117.7%	112.7%	108.2%
	TRIC1	107.4%	123.5%	121.7%	104.7%	89.1%	109.6%	121.4%	124.6%	121.7%	117.3%	111.5%	109.7%	107.8%	105.8%	103.8%
	MACLR	151.4%	137.5%	129.2%	105.8%	149.3%	151.0%	145.3%	137.4%	129.2%	121.4%	117.8%	114.5%	111.4%	108.3%	105.4%
AV	ERAGE	198.5%	141.4%	130.8%	103.9%	210.3%	187.3%	155.7%	139.9%	130.7%	120.1%	115.7%	112.3%	109.3%	106.5%	104.5%
M	EDIAN	107.4%	123.5%	121.7%	103.6%	84.9%	109.6%	124.3%	124.6%	121.7%	116.6%	111.5%	109.6%	107.5%	105.4%	103.5%
MII	MUMIN	0.0%	0.0%	0.0%	68.7%	0.0%	0.0%	0.0%	0.0%	0.0%	21.6%	39.9%	47.7%	55.8%	63.9%	86.3%
MA	XIMUM	1236.2%	485.0%	360.3%	130.3%	1607.8%	1003.3%	657.8%	468.2%	359.6%	267.7%	249.1%	215.9%	187.2%	161.0%	137.9%