Table 4.3b. Single Stock, Multiple Age Classes, Specific Environmental Variables

		Lower Columbia				John Day				Mid-Columbia			Grand Ronde			Snake Springs				Snake Summers	
	Deschutes	Klickitat	Wind		Middle	North Fork/	Upper		Entiat	Methow	Wenatchee		Imnaha	Minam		Bear Valley/Elk	Marsh	Sulphur		Johnson	Poverty
Number of Observations					93	93	93		90	81	84		84	78		90	90	87		90	90
Variable																					
Intercept	N/A	N/A	N/A		0	0	0		0	0	0		0	0		0	0	0		0	0
Spawners	N/A	N/A	N/A		-	-	-		-	-	0		-	-		-	0	-		-	-
NPI, 3rd Ocean Winter	N/A	N/A	N/A		0	+	0		0	0	0		0	0		0	0	0		0	0
NPI, 2nd Ocean Winter	N/A	N/A	N/A		+	0	0		0	0	0		0	0		0	-	0		0	-
NPI, 1st Ocean Winter	N/A	N/A	N/A		0	0	0		+	+	+		0	0		0	0	0		0	0
Upwelling, May of Outmigration Year	N/A	N/A	N/A		-	-	0		0	0	0		0	0		0	0	0		0	0
Average Migration Corridor Flow, April-June, Year of Outmigration	N/A	N/A	N/A		0	+	+		+	+	+		+	+		+	+	+		0	0
Number of Migration Corridor Dams	N/A	N/A	N/A		0	-	0		-	-	-		-	-		-	-	-		-	0
Drought Index, April-September of Subbasin	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A		N/A	N/A	N/A		N/A	N/A
Minimum Monthly May-September Precipitation, Summer of Subbasin Rearing	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A		N/A	N/A	N/A		N/A	N/A
Maximum Winter Snowpack Prior to Summer of Subbasin	N/A	N/A	N/A		0	0	0		0	+	0		0	+		0	0	+		0	0
Minimum April-Septembe Spawning/Rearing Flow, Summer of Subbasin Rearing	N/A	N/A	N/A		0	0	0		+	0	+		0	0		0	0	0		0	0
Notes:																					
N/A: Not Applicable																					
0: Not Significant at 0.05																					
+: Positive and Significant at																					
-: Negative and Significant at																					