Table 4.6. Results Summary

	Lower Columbia			John Day			Mid-Columbia			Grand Ronde + Snake			Snake Summers		
	3 Stocks			3 Stocks			3 Stocks			5 Stocks			2 Stocks		
Variable		% (-)	% (+)		% (-)	% (+)		% (-)	% (+)		% (-)	% (+)		% (-)	% (+)
Spawners	9 (-), 0 (+), of 12 estimates	75%	0%	21 (-), 0 (+) of 24 estimates	88%	0%	16 (-), 0 (+) of 24 estimates	67%	0%	36 (-), 0 (+), of 40 estimates	90%	0%	10 (-), 0 (+) of 16 estimates	63%	0%
NPI, 3rd Ocean Winter	0 (-), 1 (+) of 12 estimates	0%	8%	0 (-), 17 (+), of 24 estimates	0%	71%	0 (-), 0 (+), of 24 estimates	0%	0%	0 (-), 1 (+), of 40 estimates	0%	3%	0 (+), 0 (-), of 16 estimates	0%	0%
NPI, 2nd Ocean Winter	0 (-), 1 (+) of 12 estimates	0%	8%	0 (-), 19 (+), of 24 estimates	0%	79%	0 (-), 8 (+), of 24 estimates	0%	33%	11 (-), 0 (+), of 40 estimates	28%	0%	0 (+), 0 (-), of 16 estimates	0%	0%
NPI, 1st Ocean Winter	0 (-), 0 (+) of 12 estimates	0%	0%	0 (-), 0 (+), of 24 estimates	0%	0%	0 (-), 15 (+), of 24 estimates	0%	63%	1 (-), 0 (+), of 40 estimates	3%	0%	0 (+), 0 (-), of 16 estimates	0%	0%
Upwelling, May of Outmigration Year	9 (-), 0 (+), of 12 estimates	75%	0%	10 (-), 0 (+), of 24 estimates	42%	4%	0 (-), 0 (+), of 24 estimates	0%	0%	1 (-), 1 (+) of 40 estimates	3%	3%	2 (-), 0 (+), of 16 estimates	13%	0%
Average Migration Corridor Flow, April-June, Year of Outmigration	1 (-), 0 (+), of 12 estimates	8%	0%	0 (-), 13 (+), of 24 estimates	0%	54%	0 (-), 23 (+), of 24 estimates	0%	96%	0 (-), 32 (+), of 40 estimates	0%	80%	0 (-), 0 (+) of 16 estimates	0%	0%
Number of Migration Corridor Dams	N/A	N/A	N/A	7 (-), 0 (+), of 24 estimates	29%	0%	24 (-), 0 (+), of 24 estimates	100%	0%	38 (-), 0 (+), of 40 estimates	95%	0%	12 (-), 0 (+), of 16 estimates	75%	0%
Drought Index, April-September of Subbasin Rearing	0 (-), 0 (+) of 12 estimates	0%	0%	1 (-), 0 (+) of 12 estimates	8%	0%	0 (-), 12 (+) of 12 estimates	0%	100%	0 (-), 14 (+), of 20 estimates	0%	70%	0 (+), 0 (-), of 8 estimates	0%	0%
Minimum Monthly May-September Precipitation, Summer of Subbasin Rearing	1 (-), 0 (+) of 12 estimates	8%	0%	0 (-), 0 (+) of 12 estimates	0%	0%	0 (-), 4 (+) of 12 estimates	0%	33%	14 (-), 0 (+), of 20 estimates	70%	0%	1 (-), 0 (+), of 8 estimates	13%	0%
Maximum Winter Snowpack Prior to Summer of Subbasin Rearing	N/A	N/A	N/A	0 (-), 0 (+) of 12 estimates	0%	0%	0 (-), 5 (+) of 12 estimates	0%	42%	0 (-), 9 (+), of 20 estimates	0%	45%	0 (+), 0 (-), of 8 estimates	0%	0%
Minimum April-September Spawning/Rearing Flow, Summer of Subbasin Rearing	N/A	N/A	N/A	0 (-), 0 (+) of 12 estimates	0%	0%	0 (-), 7 (+) of 12 estimates	0%	58%	0(+), 0 (+), of 20 estimates	0%	0%	0 (+), 0 (-), of 8 estimates	0%	0%