Appendix 13. Output from simulation analysis of invasion probabilities.

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
9.990e-01	9.990e-01	9.990e-01	9.990e-01	9.990e-01	9.990e-01	9.940e-01
9.900e-01	9.900e-01	9.900e-01	9.900e-01	9.900e-01	9.900e-01	9.415e-01
9.500e-01	9.500e-01	9.500e-01	9.500e-01	9.500e-01	9.500e-01	7.351e-01
9.000e-01	9.000e-01	9.000e-01	9.000e-01	9.000e-01	9.000e-01	5.314e-01
8.500e-01	8.500e-01	8.500e-01	8.500e-01	8.500e-01	8.500e-01	3.771e-01
8.000e-01	8.000e-01	8.000e-01	8.000e-01	8.000e-01	8.000e-01	2.621e-01
7.500e-01	7.500e-01	7.500e-01	7.500e-01	7.500e-01	7.500e-01	1.780e-01
7.000e-01	7.000e-01	7.000e-01	7.000e-01	7.000e-01	7.000e-01	1.176e-01
6.500e-01	6.500e-01	6.500e-01	6.500e-01	6.500e-01	6.500e-01	7.542e-02
8.500e-01	8.500e-01	9.990e-01	5.000e-01	4.000e-01	5.000e-01	7.218e-02
5.000e-01	4.500e-01	4.000e-01	9.900e-01	8.500e-01	6.500e-01	4.923e-02
6.000e-01	6.000e-01	6.000e-01	6.000e-01	6.000e-01	6.000e-01	4.666e-02
9.500e-01	6.000e-01	5.000e-01	7.500e-01	4.000e-01	5.000e-01	4.275e-02
9.990e-01	7.500e-01	4.000e-01	2.000e-01	6.500e-01	9.000e-01	3.506e-02
9.500e-01	7.000e-01	4.000e-01	7.000e-01	5.000e-01	3.500e-01	3.258e-02
5.500e-01	5.500e-01	5.500e-01	5.500e-01	5.500e-01	5.500e-01	2.768e-02
5.000e-01	8.000e-01	1.500e-01	3.000e-01	9.500e-01	9.900e-01	1.693e-02
4.000e-01	7.500e-01	9.990e-01	7.500e-01	1.000e-01	7.500e-01	1.686e-02
5.000e-01	5.000e-01	5.000e-01	5.000e-01	5.000e-01	5.000e-01	1.562e-02
7.500e-01	5.000e-02	7.500e-01	7.000e-01	8.500e-01	7.000e-01	1.171e-02
5.000e-01	9.990e-01	5.000e-01	9.900e-01	8.000e-01	5.000e-02	9.890e-03
4.500e-01	4.500e-01	4.500e-01	4.500e-01	4.500e-01	4.500e-01	8.304e-03
3.000e-01	4.500e-01	6.000e-01	9.000e-01	6.500e-01	1.500e-01	7.108e-03
9.500e-01	8.500e-01	4.000e-01	9.000e-01	4.500e-01	5.000e-02	6.541e-03
3.000e-01	6.000e-01	2.000e-01	5.000e-01	8.000e-01	4.500e-01	6.480e-03
9.990e-01	1.000e-01	3.500e-01	6.000e-01	6.000e-01	4.000e-01	5.035e-03
3.500e-01	1.500e-01	8.000e-01	4.500e-01	3.000e-01	8.500e-01	4.820e-03
9.500e-01	6.000e-01	7.500e-01	3.000e-01	1.000e-01	3.500e-01	4.489e-03

Probability of						
Missouri River Input	Transfer to Control System	Control System Failure	Establishing a Sustainable Population	Intersection of Transferred Biota & Receptor	Expression of Adverse Effect in Receptor	Outcome as "Successful Invasion"
4.000e-01	4.000e-01	4.000e-01	4.000e-01	4.000e-01	4.000e-01	4.096e-03
5.500e-01	4.000e-01	7.500e-01	1.000e-01	4.000e-01	5.500e-01	3.630e-03
5.500e-01	9.990e-01	8.500e-01	3.000e-01	1.000e-01	2.500e-01	3.503e-03
8.500e-01	1.500e-01	2.500e-01	2.000e-01	5.000e-01	8.500e-01	2.709e-03
3.500e-01	3.500e-01	3.500e-01	3.500e-01	3.500e-01	3.500e-01	1.838e-03
1.000e-01	1.000e-01	8.000e-01	3.000e-01	7.500e-01	9.900e-01	1.782e-03
5.000e-02	4.000e-01	9.500e-01	7.500e-01	3.000e-01	4.000e-01	1.710e-03
3.500e-01	4.000e-01	5.000e-01	1.000e-01	2.500e-01	9.500e-01	1.662e-03
4.500e-01	3.500e-01	7.500e-01	1.500e-01	4.500e-01	2.000e-01	1.595e-03
1.000e-01	9.990e-01	3.000e-01	7.500e-01	1.000e-01	7.000e-01	1.573e-03
5.000e-02	7.500e-01	4.000e-01	2.500e-01	9.500e-01	3.500e-01	1.247e-03
5.500e-01	8.500e-01	5.000e-02	5.000e-01	6.500e-01	1.500e-01	1.140e-03
9.000e-01	5.000e-02	2.000e-01	9.900e-01	4.000e-01	3.000e-01	1.069e-03
1.000e-01	3.000e-01	4.500e-01	3.000e-01	3.500e-01	7.500e-01	1.063e-03
2.000e-01	1.500e-01	8.500e-01	4.000e-01	1.000e-01	9.900e-01	1.010e-03
4.000e-01	4.000e-01	4.000e-01	9.900e-01	1.000e-01	1.500e-01	9.504e-04
8.000e-01	4.000e-01	2.000e-01	1.500e-01	1.000e-01	8.500e-01	8.160e-04
5.500e-01	8.500e-01	7.500e-01	3.000e-01	7.500e-01	1.000e-02	7.889e-04
3.000e-01	3.000e-01	3.000e-01	3.000e-01	3.000e-01	3.000e-01	7.290e-04
3.500e-01	4.500e-01	5.000e-02	9.900e-01	8.000e-01	1.000e-01	6.237e-04
5.000e-01	1.500e-01	5.000e-02	5.000e-01	4.500e-01	7.000e-01	5.906e-04
1.500e-01	1.500e-01	3.000e-01	9.990e-01	2.000e-01	3.500e-01	4.720e-04
8.500e-01	9.990e-01	4.500e-01	1.500e-01	7.500e-01	1.000e-02	4.299e-04
2.000e-01	3.500e-01	7.500e-01	1.500e-01	5.000e-01	1.000e-01	3.937e-04
4.000e-01	3.500e-01	7.500e-01	8.500e-01	7.500e-01	5.000e-03	3.347e-04
3.000e-01	9.990e-01	7.500e-01	2.500e-01	5.500e-01	1.000e-02	3.091e-04
8.000e-01	4.000e-01	1.000e-02	1.500e-01	8.000e-01	7.500e-01	2.880e-04
2.500e-01	2.500e-01	2.500e-01	2.500e-01	2.500e-01	2.500e-01	2.441e-04
3.000e-01	4.500e-01	3.000e-01	6.500e-01	6.500e-01	1.000e-02	1.711e-04
2.000e-01	9.990e-01	5.000e-02	1.500e-01	6.500e-01	1.500e-01	1.461e-04

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
2.000e-01	5.000e-02	1.500e-01	3.000e-01	4.500e-01	7.000e-01	1.418e-04
9.900e-01	6.500e-01	5.000e-02	5.000e-03	8.000e-01	8.500e-01	1.094e-04
4.000e-01	7.500e-01	1.000e-02	2.500e-01	2.000e-01	7.000e-01	1.050e-04
9.500e-01	8.500e-01	8.500e-01	3.000e-01	1.000e-02	5.000e-02	1.030e-04
1.000e-03	9.990e-01	5.000e-01	7.500e-01	9.500e-01	2.500e-01	8.897e-05
5.000e-02	3.500e-01	9.500e-01	9.900e-01	5.000e-03	9.900e-01	8.147e-05
4.000e-01	1.500e-01	1.000e-02	3.000e-01	6.000e-01	7.000e-01	7.560e-05
2.000e-01	2.000e-01	2.000e-01	2.000e-01	2.000e-01	2.000e-01	6.400e-05
4.000e-01	7.500e-01	9.990e-01	3.500e-01	9.500e-01	5.000e-04	4.983e-05
8.500e-01	1.000e-01	7.500e-01	1.000e-01	1.000e-02	7.500e-01	4.781e-05
9.000e-01	1.000e-03	6.500e-01	9.000e-01	3.500e-01	2.500e-01	4.607e-05
4.000e-01	3.500e-01	1.000e-02	1.000e-01	4.000e-01	8.000e-01	4.480e-05
8.500e-01	1.000e-03	3.000e-01	2.500e-01	9.900e-01	7.000e-01	4.418e-05
3.500e-01	1.000e-03	7.500e-01	8.500e-01	4.000e-01	4.500e-01	4.016e-05
6.500e-01	5.000e-02	1.000e-02	2.500e-01	7.500e-01	6.500e-01	3.961e-05
1.500e-01	4.500e-01	6.500e-01	1.000e-03	9.500e-01	8.500e-01	3.543e-05
5.000e-01	1.000e-03	7.500e-01	2.500e-01	3.000e-01	9.500e-01	2.672e-05
8.500e-01	7.500e-01	8.500e-01	5.000e-05	9.000e-01	9.500e-01	2.317e-05
7.500e-01	5.000e-02	4.000e-01	1.000e-01	3.000e-01	5.000e-02	2.250e-05
2.500e-01	7.500e-01	5.000e-04	9.000e-01	7.500e-01	3.500e-01	2.215e-05
1.000e-02	6.000e-01	6.000e-01	1.000e-01	3.000e-01	2.000e-01	2.160e-05
8.000e-01	1.000e-02	7.500e-01	9.990e-01	6.500e-01	5.000e-03	1.948e-05
9.500e-01	7.500e-01	8.500e-01	3.000e-01	2.000e-01	5.000e-04	1.817e-05
9.990e-01	7.000e-01	5.000e-02	2.000e-01	5.000e-01	5.000e-03	1.748e-05
1.000e-02	3.000e-01	3.500e-01	1.500e-01	3.000e-01	3.500e-01	1.654e-05
9.000e-01	1.000e-04	7.500e-01	7.000e-01	9.500e-01	3.500e-01	1.571e-05
9.990e-01	6.000e-01	9.990e-01	7.500e-01	6.500e-01	5.000e-05	1.460e-05
1.500e-01	1.500e-01	1.500e-01	1.500e-01	1.500e-01	1.500e-01	1.139e-05
7.500e-01	4.000e-01	1.000e-02	1.000e-02	6.500e-01	5.500e-01	1.073e-05
4.000e-01	7.500e-01	8.000e-01	6.000e-01	1.000e-04	7.000e-01	1.008e-05

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
5.000e-02	1.500e-01	1.000e-02	2.000e-01	9.500e-01	7.000e-01	9.975e-06
5.000e-01	3.000e-01	8.500e-01	7.500e-01	9.990e-01	1.000e-04	9.553e-06
1.500e-01	1.000e-01	9.990e-01	8.000e-01	7.500e-01	1.000e-03	8.991e-06
3.000e-01	8.500e-01	2.000e-01	7.000e-01	5.000e-01	5.000e-04	8.925e-06
9.990e-01	8.500e-01	1.000e-02	1.000e-01	9.990e-01	1.000e-02	8.483e-06
2.500e-01	7.500e-01	7.500e-01	1.000e-04	6.000e-01	9.900e-01	8.353e-06
3.500e-01	7.500e-01	7.500e-01	6.000e-01	1.000e-04	7.000e-01	8.269e-06
5.500e-01	5.000e-02	8.500e-01	1.000e-03	7.500e-01	4.500e-01	7.889e-06
8.000e-01	5.000e-02	7.500e-01	5.000e-02	9.500e-01	5.000e-03	7.125e-06
1.000e-01	4.000e-01	8.500e-01	9.900e-01	5.000e-04	4.000e-01	6.732e-06
5.000e-05	8.500e-01	9.500e-01	3.000e-01	7.500e-01	7.000e-01	6.359e-06
4.500e-01	1.000e-02	1.500e-01	1.500e-01	4.000e-01	1.500e-01	6.075e-06
2.500e-01	7.500e-01	6.500e-01	9.990e-01	9.500e-01	5.000e-05	5.783e-06
9.500e-01	6.000e-01	5.000e-05	5.000e-01	5.000e-01	8.000e-01	5.700e-06
9.000e-01	1.500e-01	4.000e-01	1.000e-01	1.000e-01	1.000e-02	5.400e-06
4.000e-01	5.000e-04	5.000e-01	7.500e-01	4.500e-01	1.500e-01	5.063e-06
1.000e-03	1.500e-01	2.000e-01	8.500e-01	3.500e-01	5.000e-01	4.462e-06
1.000e-04	2.500e-01	6.500e-01	4.000e-01	7.500e-01	8.500e-01	4.144e-06
5.500e-01	5.500e-01	3.000e-01	1.000e-03	4.500e-01	1.000e-01	4.084e-06
1.500e-01	4.500e-01	3.500e-01	7.500e-01	2.000e-01	1.000e-03	3.544e-06
5.000e-01	1.000e-01	2.000e-01	1.000e-03	4.000e-01	8.000e-01	3.200e-06
5.000e-02	4.500e-01	4.000e-01	3.000e-01	5.000e-03	2.000e-01	2.700e-06
1.500e-01	8.500e-01	5.000e-05	6.000e-01	9.900e-01	6.500e-01	2.461e-06
9.000e-01	1.000e-04	1.500e-01	2.500e-01	7.500e-01	9.500e-01	2.405e-06
9.500e-01	7.500e-01	7.500e-01	1.000e-01	9.000e-01	5.000e-05	2.405e-06
7.500e-01	4.500e-01	9.990e-01	1.000e-03	1.000e-02	7.000e-01	2.360e-06
9.500e-01	9.000e-01	4.000e-01	1.000e-02	1.000e-03	6.500e-01	2.223e-06
5.000e-05	6.000e-01	7.000e-01	3.000e-01	9.500e-01	3.500e-01	2.095e-06
9.500e-01	8.500e-01	1.000e-05	7.000e-01	4.500e-01	8.000e-01	2.035e-06
4.000e-01	1.000e-01	5.000e-01	2.000e-01	1.000e-01	5.000e-03	2.000e-06

Probability of						
Missouri River Input	Transfer to Control System	Control System Failure	Establishing a Sustainable Population	Intersection of Transferred Biota & Receptor	Expression of Adverse Effect in Receptor	Outcome as "Successful Invasion"
5.000e-03	5.000e-03	6.500e-01	4.000e-01	4.000e-01	6.500e-01	1.690e-06
9.000e-01	7.500e-01	7.000e-01	5.000e-05	1.000e-01	7.000e-01	1.654e-06
5.000e-05	5.500e-01	8.500e-01	1.500e-01	5.500e-01	8.000e-01	1.543e-06
8.000e-01	4.500e-01	1.000e-02	1.500e-01	5.000e-03	4.500e-01	1.215e-06
7.500e-01	6.500e-01	1.000e-02	3.500e-01	6.000e-01	1.000e-03	1.024e-06
1.000e-01	1.000e-01	1.000e-01	1.000e-01	1.000e-01	1.000e-01	1.000e-06
9.000e-01	2.500e-01	5.000e-05	1.500e-01	9.000e-01	6.500e-01	9.872e-07
5.500e-01	3.000e-01	6.000e-01	1.000e-03	9.500e-01	1.000e-02	9.405e-07
9.500e-01	4.500e-01	1.000e-01	5.000e-02	7.500e-01	5.000e-04	8.016e-07
9.900e-01	9.900e-01	2.500e-01	5.000e-06	6.500e-01	9.900e-01	7.884e-07
5.500e-01	6.500e-01	5.000e-06	7.500e-01	6.500e-01	8.500e-01	7.407e-07
9.000e-01	1.000e-02	8.500e-01	4.000e-01	4.500e-01	5.000e-04	6.885e-07
9.500e-01	5.000e-05	9.500e-01	5.000e-02	8.000e-01	3.500e-01	6.318e-07
8.500e-01	3.500e-01	6.000e-01	5.000e-01	1.000e-05	7.000e-01	6.248e-07
9.990e-01	1.000e-05	2.000e-01	7.500e-01	9.900e-01	4.000e-01	5.934e-07
1.000e-01	1.000e-03	5.000e-02	8.000e-01	2.000e-01	7.000e-01	5.600e-07
6.500e-01	7.500e-01	3.000e-01	8.000e-01	4.500e-01	1.000e-05	5.265e-07
3.500e-01	1.500e-01	2.000e-01	5.000e-05	9.500e-01	9.900e-01	4.938e-07
5.000e-03	1.000e-02	1.000e-01	9.900e-01	9.900e-01	1.000e-01	4.901e-07
5.000e-05	7.500e-01	9.900e-01	2.500e-01	1.500e-01	3.500e-01	4.873e-07
3.500e-01	6.500e-01	4.500e-01	1.000e-03	9.500e-01	5.000e-03	4.863e-07
5.000e-01	8.500e-01	7.500e-01	5.000e-01	3.000e-01	1.000e-05	4.781e-07
4.000e-01	9.500e-01	4.000e-01	3.000e-01	9.900e-01	1.000e-05	4.514e-07
1.500e-01	2.000e-01	3.000e-01	1.000e-01	1.000e-01	5.000e-03	4.500e-07
9.500e-01	5.500e-01	7.500e-01	2.500e-01	4.500e-01	1.000e-05	4.409e-07
1.500e-01	3.000e-01	2.000e-01	5.000e-04	1.000e-01	9.500e-01	4.275e-07
1.500e-01	8.000e-01	7.500e-01	1.000e-03	9.500e-01	5.000e-03	4.275e-07
1.000e-05	5.500e-01	3.000e-01	7.000e-01	4.500e-01	8.000e-01	4.158e-07
6.500e-01	1.000e-05	9.500e-01	2.000e-01	5.000e-01	6.500e-01	4.014e-07
9.500e-01	4.500e-01	1.000e-05	3.000e-01	6.500e-01	4.500e-01	3.751e-07

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.500e-01	6.000e-01	4.500e-01	2.500e-01	5.000e-05	7.000e-01	3.544e-07
1.000e-03	5.500e-01	9.500e-01	1.000e-03	7.500e-01	8.500e-01	3.331e-07
1.000e-03	8.500e-01	4.000e-01	1.500e-01	6.500e-01	1.000e-02	3.315e-07
8.500e-01	9.900e-01	5.000e-06	3.000e-01	3.000e-01	8.500e-01	3.219e-07
5.000e-01	5.500e-01	4.500e-01	5.000e-06	6.000e-01	8.500e-01	3.156e-07
5.000e-01	8.000e-01	1.000e-05	1.500e-01	6.500e-01	7.000e-01	2.730e-07
9.500e-01	1.000e-03	8.500e-01	1.000e-03	7.500e-01	4.500e-01	2.725e-07
8.000e-01	1.500e-01	9.900e-01	1.000e-05	3.500e-01	6.500e-01	2.703e-07
5.000e-02	4.500e-01	4.500e-01	5.000e-05	6.500e-01	8.000e-01	2.633e-07
4.500e-01	4.500e-01	8.500e-01	5.000e-05	3.000e-01	1.000e-01	2.582e-07
4.500e-01	3.000e-01	9.000e-01	5.000e-06	5.000e-01	8.500e-01	2.582e-07
1.000e-01	4.500e-01	1.000e-05	9.000e-01	9.500e-01	6.500e-01	2.501e-07
2.000e-01	1.000e-05	8.500e-01	3.000e-01	4.500e-01	9.500e-01	2.180e-07
9.500e-01	4.500e-01	6.500e-01	1.500e-01	1.000e-01	5.000e-05	2.084e-07
1.000e-05	9.000e-01	9.990e-01	5.000e-01	3.000e-01	1.500e-01	2.023e-07
1.000e-01	2.000e-01	8.500e-01	5.000e-01	4.500e-01	5.000e-05	1.913e-07
4.000e-01	7.500e-01	7.500e-01	1.000e-06	9.500e-01	8.000e-01	1.710e-07
5.000e-03	4.000e-01	4.000e-01	1.000e-03	6.500e-01	3.000e-01	1.560e-07
8.500e-01	6.000e-01	4.000e-01	1.000e-06	8.000e-01	9.500e-01	1.550e-07
4.000e-01	1.000e-04	2.500e-01	5.000e-01	3.000e-01	1.000e-01	1.500e-07
2.000e-01	5.000e-04	8.500e-01	5.000e-02	1.000e-01	3.500e-01	1.488e-07
3.500e-01	2.000e-01	1.000e-05	7.500e-01	3.500e-01	8.000e-01	1.470e-07
9.000e-01	4.500e-01	1.000e-05	2.000e-01	2.000e-01	8.500e-01	1.377e-07
8.500e-01	1.000e-05	1.500e-01	5.000e-01	6.500e-01	3.000e-01	1.243e-07
5.000e-01	1.500e-01	8.500e-01	8.500e-01	2.000e-01	1.000e-05	1.084e-07
5.000e-06	7.000e-01	3.000e-01	3.000e-01	9.500e-01	3.500e-01	1.047e-07
8.000e-01	3.500e-01	7.500e-01	1.000e-03	5.000e-04	9.900e-01	1.039e-07
1.000e-02	6.000e-01	4.500e-01	5.000e-02	5.000e-03	1.500e-01	1.013e-07
9.990e-01	9.000e-01	5.500e-01	3.000e-01	6.500e-01	1.000e-06	9.643e-08
4.500e-01	3.000e-01	5.000e-04	3.000e-01	9.500e-01	5.000e-03	9.619e-08

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
3.000e-01	7.500e-01	4.000e-01	6.000e-01	5.000e-06	3.500e-01	9.450e-08
6.500e-01	9.990e-01	6.500e-01	2.000e-01	1.000e-06	9.990e-01	8.433e-08
5.000e-01	7.500e-01	1.500e-01	3.000e-01	9.500e-01	5.000e-06	8.016e-08
2.500e-01	7.500e-01	8.500e-01	1.000e-03	1.000e-01	5.000e-03	7.969e-08
5.000e-03	6.000e-01	5.000e-01	3.000e-01	5.000e-04	3.500e-01	7.875e-08
3.500e-01	7.500e-01	1.000e-05	6.000e-01	9.900e-01	5.000e-02	7.796e-08
9.000e-01	4.500e-01	6.500e-01	8.500e-01	5.000e-07	6.500e-01	7.272e-08
1.000e-03	5.500e-01	2.000e-01	6.000e-01	2.000e-01	5.000e-03	6.600e-08
1.500e-01	5.500e-01	1.000e-05	3.000e-01	3.500e-01	6.500e-01	5.631e-08
3.000e-01	5.000e-05	7.500e-01	5.000e-02	5.000e-01	2.000e-01	5.625e-08
4.000e-01	5.500e-01	1.000e-02	5.000e-02	5.000e-01	1.000e-03	5.500e-08
1.000e-05	4.000e-01	2.000e-01	1.500e-01	4.500e-01	9.000e-01	4.860e-08
8.000e-01	1.000e-01	2.000e-01	8.000e-01	6.500e-01	5.000e-06	4.160e-08
9.990e-01	4.500e-01	3.000e-01	5.000e-06	4.000e-01	1.500e-01	4.046e-08
3.000e-01	7.500e-01	5.000e-01	6.000e-01	1.000e-02	5.000e-05	3.375e-08
9.500e-01	4.000e-01	5.000e-07	3.500e-01	5.000e-01	9.900e-01	3.292e-08
2.500e-01	3.000e-01	4.500e-01	5.000e-06	9.500e-01	2.000e-01	3.206e-08
1.000e-03	1.000e-03	7.500e-01	8.500e-01	9.900e-01	5.000e-02	3.156e-08
9.990e-01	8.500e-01	7.500e-01	6.000e-01	8.000e-01	1.000e-07	3.057e-08
9.990e-01	1.000e-06	4.500e-01	3.000e-01	3.000e-01	7.500e-01	3.034e-08
1.000e-06	6.000e-01	3.000e-01	6.000e-01	8.000e-01	3.500e-01	3.024e-08
5.000e-05	5.000e-02	6.500e-01	1.000e-01	3.500e-01	5.000e-01	2.844e-08
2.000e-01	6.000e-01	4.500e-01	1.000e-06	7.500e-01	7.000e-01	2.835e-08
5.500e-01	2.500e-01	4.000e-01	1.000e-04	5.000e-01	1.000e-02	2.750e-08
1.500e-01	4.000e-01	1.000e-05	2.500e-01	4.000e-01	4.500e-01	2.700e-08
3.500e-01	7.500e-01	3.000e-01	1.000e-06	7.500e-01	4.500e-01	2.658e-08
9.500e-01	9.990e-01	7.000e-01	1.000e-06	6.500e-01	5.000e-02	2.159e-08
5.500e-01	9.900e-01	1.500e-01	2.500e-01	1.000e-02	1.000e-04	2.042e-08
4.500e-01	5.000e-05	4.000e-01	7.500e-01	3.000e-01	1.000e-02	2.025e-08

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
9.500e-01	1.000e-01	8.500e-01	1.000e-06	3.000e-01	7.500e-01	1.817e-08
1.000e-02	6.000e-01	5.000e-05	8.000e-01	1.000e-01	7.500e-01	1.800e-08
9.990e-01	5.000e-07	5.000e-01	5.000e-01	4.000e-01	3.500e-01	1.748e-08
6.500e-01	1.000e-01	7.500e-01	3.500e-01	1.000e-05	1.000e-01	1.706e-08
5.000e-03	9.000e-01	1.500e-01	5.000e-01	5.000e-03	1.000e-02	1.688e-08
5.000e-02	5.000e-02	5.000e-02	5.000e-02	5.000e-02	5.000e-02	1.563e-08
1.000e-07	9.990e-01	4.000e-01	9.900e-01	4.500e-01	8.000e-01	1.424e-08
2.500e-01	1.000e-06	4.000e-01	4.000e-01	9.900e-01	3.500e-01	1.386e-08
9.500e-01	9.000e-01	5.000e-08	9.900e-01	4.500e-01	7.000e-01	1.333e-08
5.000e-06	1.500e-01	7.500e-01	1.000e-01	3.000e-01	7.500e-01	1.266e-08
1.000e-04	7.500e-01	7.500e-01	1.000e-02	4.500e-01	5.000e-02	1.266e-08
2.500e-01	4.500e-01	2.500e-01	8.500e-01	1.000e-03	5.000e-04	1.195e-08
9.990e-01	1.500e-01	7.500e-01	4.000e-01	5.000e-03	5.000e-05	1.124e-08
5.000e-01	9.000e-01	1.000e-07	3.500e-01	9.990e-01	7.000e-01	1.101e-08
4.500e-01	4.000e-01	6.000e-01	5.000e-06	4.000e-01	5.000e-02	1.080e-08
1.500e-01	9.000e-01	2.000e-01	7.500e-01	5.000e-01	1.000e-06	1.013e-08
1.500e-01	1.500e-01	8.500e-01	5.000e-06	1.500e-01	7.000e-01	1.004e-08
1.000e-03	1.000e-01	6.000e-01	6.500e-01	5.000e-01	5.000e-04	9.750e-09
3.500e-01	4.500e-01	5.000e-02	3.500e-01	5.000e-06	7.000e-01	9.647e-09
8.000e-01	6.000e-01	4.000e-01	9.990e-01	1.000e-04	5.000e-04	9.590e-09
9.500e-01	6.000e-01	8.500e-01	5.000e-06	5.000e-03	7.500e-01	9.084e-09
5.000e-05	7.500e-01	4.000e-01	6.000e-01	2.000e-01	5.000e-03	9.000e-09
9.000e-01	9.500e-01	2.500e-01	6.000e-01	1.000e-07	7.000e-01	8.978e-09
5.500e-01	5.000e-07	4.000e-01	1.500e-01	6.500e-01	7.500e-01	8.044e-09
7.500e-01	1.000e-01	4.500e-01	1.500e-01	3.000e-01	5.000e-06	7.594e-09
1.000e-01	9.000e-01	9.990e-01	3.500e-01	5.000e-07	4.500e-01	7.080e-09
5.000e-03	4.000e-01	8.500e-01	8.000e-01	5.000e-06	9.990e-01	6.793e-09
9.990e-01	7.500e-01	9.990e-01	8.500e-01	1.000e-06	1.000e-02	6.362e-09

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
9.990e-01	5.000e-03	4.500e-01	7.500e-01	7.500e-01	5.000e-06	6.322e-09
9.900e-01	4.000e-01	7.000e-01	1.000e-07	3.000e-01	7.000e-01	5.821e-09
7.500e-01	1.000e-05	6.000e-01	2.500e-01	5.000e-01	1.000e-02	5.625e-09
4.000e-01	1.000e-07	8.500e-01	3.000e-01	7.500e-01	7.000e-01	5.355e-09
1.000e-05	8.500e-01	7.500e-01	2.500e-01	6.500e-01	5.000e-03	5.180e-09
5.500e-01	4.000e-01	1.000e-07	7.500e-01	3.000e-01	9.900e-01	4.901e-09
2.500e-01	6.000e-01	1.000e-05	5.000e-03	9.000e-01	7.000e-01	4.725e-09
5.000e-05	9.500e-01	6.500e-01	3.000e-01	5.000e-01	1.000e-03	4.631e-09
1.000e-01	7.500e-01	5.000e-05	3.500e-01	1.000e-02	3.500e-01	4.594e-09
3.500e-01	1.000e-01	6.500e-01	5.000e-06	8.000e-01	5.000e-02	4.550e-09
9.500e-01	2.500e-01	9.500e-01	2.000e-01	1.000e-07	9.990e-01	4.508e-09
4.000e-01	7.500e-01	9.000e-01	3.500e-01	9.500e-01	5.000e-08	4.489e-09
9.000e-01	1.000e-06	6.000e-01	8.500e-01	9.500e-01	1.000e-02	4.360e-09
1.000e-01	6.000e-01	1.000e-04	1.500e-01	5.000e-03	9.000e-01	4.050e-09
6.500e-01	6.000e-01	7.500e-01	2.000e-01	6.500e-01	1.000e-07	3.802e-09
9.000e-01	8.500e-01	1.000e-01	5.000e-01	9.900e-01	1.000e-07	3.787e-09
5.500e-01	1.000e-02	1.000e-05	2.000e-01	4.000e-01	8.500e-01	3.740e-09
4.500e-01	9.990e-01	2.500e-01	9.990e-01	5.000e-08	6.500e-01	3.649e-09
6.000e-01	6.500e-01	1.500e-01	5.000e-07	3.500e-01	3.500e-01	3.583e-09
5.000e-02	5.000e-02	7.500e-01	5.000e-06	4.500e-01	7.500e-01	3.164e-09
9.000e-01	5.000e-05	5.000e-02	8.000e-01	5.000e-03	3.500e-01	3.150e-09
4.500e-01	1.000e-01	4.000e-01	7.000e-01	1.000e-06	2.500e-01	3.150e-09
3.000e-01	6.000e-01	1.000e-02	5.000e-06	7.500e-01	4.500e-01	3.038e-09
9.990e-01	1.000e-01	5.000e-02	6.000e-01	2.000e-01	5.000e-06	2.997e-09
9.990e-01	9.990e-01	7.500e-01	1.000e-04	8.000e-01	5.000e-05	2.994e-09
6.500e-01	4.500e-01	1.000e-06	3.000e-01	6.500e-01	5.000e-02	2.852e-09
7.000e-01	1.000e-01	6.000e-01	5.000e-07	4.500e-01	3.000e-01	2.835e-09
8.500e-01	5.000e-05	7.500e-01	2.500e-01	1.000e-03	3.500e-01	2.789e-09

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
4.000e-01	5.000e-05	1.500e-01	1.000e-02	2.000e-01	4.500e-01	2.700e-09
4.000e-01	4.000e-01	5.000e-08	4.500e-01	7.500e-01	9.900e-01	2.673e-09
2.000e-01	3.000e-01	3.500e-01	5.000e-02	5.000e-01	5.000e-06	2.625e-09
6.500e-01	5.000e-07	1.000e-02	9.900e-01	9.500e-01	8.500e-01	2.598e-09
1.500e-01	6.000e-01	7.000e-01	9.900e-01	1.000e-07	4.000e-01	2.495e-09
5.000e-01	3.500e-01	3.000e-01	1.000e-02	9.500e-01	5.000e-06	2.494e-09
1.000e-07	2.000e-01	4.500e-01	3.500e-01	9.500e-01	8.000e-01	2.394e-09
8.000e-01	8.500e-01	2.000e-01	5.000e-08	9.990e-01	3.500e-01	2.378e-09
3.000e-01	4.500e-01	1.000e-07	8.500e-01	4.500e-01	4.500e-01	2.324e-09
1.000e-01	7.500e-01	6.500e-01	1.000e-05	9.500e-01	5.000e-03	2.316e-09
6.500e-01	7.000e-01	5.000e-08	7.000e-01	9.500e-01	1.500e-01	2.269e-09
1.500e-01	6.000e-01	5.000e-05	5.000e-03	6.500e-01	1.500e-01	2.194e-09
4.000e-01	9.990e-01	6.000e-01	5.000e-08	4.500e-01	4.000e-01	2.158e-09
9.990e-01	1.000e-08	4.000e-01	9.000e-01	7.000e-01	8.500e-01	2.140e-09
7.500e-01	4.500e-01	5.000e-02	5.000e-02	5.000e-04	5.000e-03	2.109e-09
4.000e-01	4.000e-01	1.000e-02	3.500e-01	7.500e-01	5.000e-06	2.100e-09
1.000e-02	6.000e-01	4.000e-01	5.000e-01	3.500e-01	5.000e-06	2.100e-09
9.500e-01	4.000e-01	1.000e-07	2.500e-01	3.000e-01	7.000e-01	1.995e-09
7.500e-01	4.500e-01	1.500e-01	5.000e-07	1.000e-01	7.500e-01	1.898e-09
3.500e-01	8.500e-01	8.500e-01	1.000e-05	7.500e-01	1.000e-03	1.897e-09
7.500e-01	8.500e-01	3.000e-01	5.000e-08	2.000e-01	9.000e-01	1.721e-09
9.500e-01	1.000e-06	4.000e-01	1.500e-01	6.000e-01	5.000e-02	1.710e-09
4.000e-01	4.000e-01	7.500e-01	1.000e-07	3.500e-01	4.000e-01	1.680e-09
5.000e-03	1.000e-01	1.000e-05	4.000e-01	9.500e-01	8.500e-01	1.615e-09
1.000e-05	4.500e-01	1.500e-01	5.000e-03	5.000e-01	9.500e-01	1.603e-09
7.500e-01	5.000e-07	3.000e-01	5.000e-02	9.500e-01	3.000e-01	1.603e-09
1.500e-01	6.500e-01	1.000e-07	7.500e-01	3.000e-01	7.000e-01	1.536e-09
2.500e-01	9.990e-01	1.000e-02	5.000e-06	2.000e-01	6.000e-01	1.499e-09

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
9.500e-01	9.990e-01	6.500e-01	9.000e-01	5.000e-06	5.000e-04	1.388e-09
1.000e-02	9.990e-01	4.500e-01	6.000e-01	1.000e-02	5.000e-05	1.349e-09
2.000e-01	8.500e-01	5.000e-08	7.500e-01	3.000e-01	7.000e-01	1.339e-09
1.000e-07	1.500e-01	7.500e-01	8.500e-01	4.000e-01	3.500e-01	1.339e-09
3.500e-01	6.500e-01	1.000e-05	1.000e-03	8.000e-01	7.000e-01	1.274e-09
5.000e-02	9.990e-01	5.000e-01	1.000e-04	5.000e-02	1.000e-02	1.249e-09
3.000e-01	1.500e-01	3.000e-01	6.000e-01	3.000e-01	5.000e-07	1.215e-09
1.000e-01	1.000e-07	4.500e-01	7.500e-01	9.990e-01	3.500e-01	1.180e-09
1.000e-04	1.000e-03	8.500e-01	2.500e-01	3.500e-01	1.500e-01	1.116e-09
9.990e-01	1.000e-05	8.500e-01	3.500e-01	7.500e-01	5.000e-04	1.115e-09
8.000e-01	6.000e-01	4.000e-01	7.500e-01	5.000e-08	1.500e-01	1.080e-09
1.000e-02	4.500e-01	7.500e-01	9.000e-01	5.000e-07	7.000e-01	1.063e-09
8.000e-01	5.000e-09	6.000e-01	8.500e-01	6.500e-01	8.000e-01	1.061e-09
8.500e-01	4.500e-01	1.000e-07	4.000e-01	4.500e-01	1.500e-01	1.033e-09
3.500e-01	1.000e-01	6.500e-01	4.500e-01	1.000e-01	1.000e-06	1.024e-09
2.000e-01	8.500e-01	5.000e-08	4.000e-01	4.500e-01	6.500e-01	9.945e-10
1.000e-02	8.500e-01	5.000e-07	7.000e-01	8.000e-01	4.000e-01	9.520e-10
3.000e-01	4.000e-01	9.990e-01	1.500e-01	1.000e-01	5.000e-07	8.991e-10
5.000e-01	3.000e-01	5.000e-01	5.000e-05	5.000e-04	4.500e-01	8.438e-10
1.500e-01	5.000e-05	5.000e-04	5.000e-01	9.900e-01	4.500e-01	8.353e-10
5.000e-03	1.000e-03	1.000e-02	3.500e-01	9.500e-01	5.000e-02	8.312e-10
2.500e-01	6.000e-01	1.000e-03	5.000e-04	2.000e-01	5.000e-02	7.500e-10
1.000e-02	7.500e-01	5.000e-02	5.000e-06	9.500e-01	4.000e-01	7.125e-10
4.000e-01	6.000e-01	4.500e-01	2.500e-01	5.000e-04	5.000e-05	6.750e-10
8.500e-01	2.500e-01	1.000e-06	7.000e-01	1.000e-02	4.500e-01	6.694e-10
1.000e-03	4.000e-01	5.500e-01	1.000e-05	4.000e-01	7.500e-01	6.600e-10
5.000e-01	6.500e-01	6.000e-01	1.000e-02	6.500e-01	5.000e-07	6.338e-10
5.000e-02	6.000e-01	1.000e-06	6.000e-01	1.000e-01	3.500e-01	6.300e-10

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
4.000e-01	1.000e-02	5.000e-05	5.000e-03	9.500e-01	6.500e-01	6.175e-10
3.500e-01	3.000e-01	4.000e-01	5.000e-08	9.500e-01	3.000e-01	5.985e-10
9.900e-01	5.000e-02	3.000e-01	8.000e-01	1.000e-03	5.000e-05	5.940e-10
3.000e-01	1.000e-01	8.500e-01	9.000e-01	5.000e-01	5.000e-08	5.738e-10
3.000e-01	9.990e-01	5.000e-04	5.000e-05	5.000e-01	1.500e-01	5.619e-10
3.000e-01	5.000e-07	4.000e-01	6.000e-01	1.000e-01	1.500e-01	5.400e-10
9.990e-01	5.000e-07	6.000e-01	6.000e-01	3.000e-01	1.000e-02	5.395e-10
1.000e-01	1.000e-01	7.500e-01	1.000e-06	1.000e-01	7.000e-01	5.250e-10
4.000e-01	3.500e-01	2.000e-01	5.000e-07	2.500e-01	1.500e-01	5.250e-10
5.000e-02	1.000e-01	5.000e-06	1.500e-01	3.000e-01	4.500e-01	5.063e-10
5.000e-01	5.000e-02	5.000e-02	4.000e-01	1.000e-06	9.990e-01	4.995e-10
6.500e-01	6.000e-01	7.500e-01	3.000e-01	1.000e-01	5.000e-08	4.387e-10
3.000e-01	9.990e-01	5.000e-02	1.000e-07	4.500e-01	6.500e-01	4.383e-10
8.000e-01	4.500e-01	1.000e-03	1.000e-05	8.000e-01	1.500e-01	4.320e-10
9.500e-01	2.500e-01	7.500e-01	3.000e-01	5.000e-08	1.500e-01	4.008e-10
5.000e-05	7.500e-01	3.000e-01	1.000e-03	5.000e-02	7.000e-01	3.938e-10
9.990e-01	1.000e-08	7.000e-01	7.500e-01	5.000e-01	1.500e-01	3.934e-10
4.000e-01	9.500e-01	2.000e-01	5.000e-06	9.900e-01	1.000e-03	3.762e-10
1.500e-01	1.000e-06	7.500e-01	1.000e-01	6.500e-01	5.000e-02	3.656e-10
9.500e-01	6.000e-01	5.000e-08	6.000e-01	4.000e-01	5.000e-02	3.420e-10
3.000e-01	1.500e-01	5.000e-06	3.500e-01	5.000e-03	8.500e-01	3.347e-10
1.500e-01	1.000e-06	1.000e-02	7.500e-01	3.500e-01	8.500e-01	3.347e-10
1.500e-01	4.500e-01	7.500e-01	1.000e-05	1.000e-03	6.500e-01	3.291e-10
9.900e-01	7.500e-01	6.500e-01	1.000e-01	6.500e-01	1.000e-08	3.137e-10
5.500e-01	6.000e-01	5.000e-07	4.000e-01	9.500e-01	5.000e-03	3.135e-10
1.000e-04	4.500e-01	1.000e-02	3.000e-01	4.500e-01	5.000e-03	3.038e-10
1.500e-01	8.000e-01	9.990e-01	5.000e-07	1.000e-01	5.000e-02	2.997e-10
1.500e-01	1.500e-01	5.000e-06	2.500e-01	1.000e-01	1.000e-01	2.813e-10

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
9.900e-01	6.000e-01	1.000e-08	3.000e-01	4.500e-01	3.500e-01	2.807e-10
1.000e-04	4.000e-01	3.500e-01	1.000e-03	4.000e-01	5.000e-02	2.800e-10
9.500e-01	5.500e-01	1.000e-02	7.000e-01	5.000e-07	1.500e-01	2.743e-10
4.000e-01	1.000e-04	1.000e-04	4.000e-01	2.000e-01	8.500e-01	2.720e-10
1.000e-03	1.000e-05	4.000e-01	3.000e-01	3.000e-01	7.500e-01	2.700e-10
1.000e-01	4.000e-01	2.000e-01	5.000e-08	9.500e-01	7.000e-01	2.660e-10
7.500e-01	8.000e-01	2.000e-01	5.000e-08	5.000e-02	8.500e-01	2.550e-10
3.500e-01	1.000e-01	5.000e-08	2.500e-01	8.000e-01	7.000e-01	2.450e-10
1.000e-03	4.000e-01	2.000e-01	1.000e-04	5.500e-01	5.000e-02	2.200e-10
1.500e-01	5.500e-01	7.500e-01	5.000e-08	1.000e-01	7.000e-01	2.166e-10
3.000e-01	5.500e-01	2.500e-01	3.500e-01	3.000e-01	5.000e-08	2.166e-10
5.000e-01	1.000e-07	8.000e-01	7.500e-01	1.000e-02	7.000e-01	2.100e-10
9.000e-01	1.000e-04	5.000e-05	4.000e-01	4.500e-01	2.500e-01	2.025e-10
3.000e-01	5.000e-08	6.000e-01	1.000e-01	8.000e-01	2.500e-01	1.800e-10
9.990e-01	6.000e-01	4.000e-01	1.500e-01	9.500e-01	5.000e-09	1.708e-10
4.000e-01	9.000e-01	5.000e-01	7.500e-01	5.000e-09	2.500e-01	1.688e-10
9.990e-01	4.500e-01	7.500e-01	1.000e-02	9.900e-01	5.000e-08	1.669e-10
1.000e-04	7.500e-01	9.900e-01	5.000e-06	9.500e-01	4.500e-01	1.587e-10
5.000e-01	1.000e-07	6.000e-01	1.500e-01	6.500e-01	5.000e-02	1.463e-10
1.000e-03	4.000e-01	7.500e-01	7.500e-01	1.000e-06	6.500e-01	1.463e-10
8.500e-01	3.500e-01	1.000e-02	1.000e-06	9.500e-01	5.000e-02	1.413e-10
1.000e-04	5.500e-01	1.000e-01	3.000e-01	1.000e-04	8.500e-01	1.403e-10
1.500e-01	8.500e-01	4.000e-01	2.500e-01	1.000e-02	1.000e-06	1.275e-10
5.000e-01	9.000e-01	5.000e-07	2.500e-01	5.000e-03	4.500e-01	1.266e-10
4.000e-01	1.500e-01	1.000e-07	3.000e-01	1.000e-01	6.500e-01	1.170e-10
9.000e-01	6.500e-01	5.000e-09	4.000e-01	6.500e-01	1.500e-01	1.141e-10
4.000e-01	5.000e-06	6.500e-01	3.500e-01	2.500e-01	1.000e-03	1.138e-10
1.500e-01	9.990e-01	5.000e-03	6.000e-01	5.000e-05	5.000e-03	1.124e-10

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.000e-04	3.000e-01	6.500e-01	7.500e-01	7.500e-01	1.000e-05	1.097e-10
1.000e-02	9.500e-01	7.500e-01	5.000e-08	7.500e-01	4.000e-01	1.069e-10
8.000e-01	5.000e-06	2.000e-01	8.500e-01	3.000e-01	5.000e-04	1.020e-10
9.990e-01	4.000e-01	2.500e-01	1.000e-02	1.000e-02	1.000e-05	9.990e-11
9.990e-01	1.000e-01	3.000e-01	5.000e-05	6.500e-01	1.000e-04	9.740e-11
3.500e-01	3.500e-01	1.000e-08	3.000e-01	7.500e-01	3.500e-01	9.647e-11
5.000e-05	8.500e-01	7.000e-01	5.000e-06	6.500e-01	9.500e-01	9.185e-11
8.000e-01	4.000e-01	5.000e-06	1.500e-01	7.500e-01	5.000e-04	9.000e-11
6.000e-01	1.000e-03	7.500e-01	5.000e-05	8.000e-01	5.000e-03	9.000e-11
8.500e-01	9.990e-01	5.000e-06	9.900e-01	4.000e-01	5.000e-05	8.407e-11
5.500e-01	5.500e-01	1.000e-05	5.000e-05	6.500e-01	8.500e-01	8.357e-11
9.900e-01	4.500e-01	4.000e-01	1.000e-06	4.500e-01	1.000e-03	8.019e-11
9.900e-01	5.000e-09	4.000e-01	3.000e-01	3.000e-01	4.500e-01	8.019e-11
5.000e-02	1.000e-01	7.500e-01	2.500e-01	1.000e-07	8.500e-01	7.969e-11
3.500e-01	1.000e-01	3.500e-01	1.000e-06	6.500e-01	1.000e-02	7.963e-11
1.000e-03	7.000e-01	4.500e-01	5.000e-06	9.500e-01	5.000e-02	7.481e-11
9.900e-01	4.000e-01	5.000e-06	4.500e-01	8.000e-01	1.000e-04	7.128e-11
5.000e-03	1.000e-01	1.000e-05	3.500e-01	5.000e-02	8.000e-01	7.000e-11
9.990e-01	4.000e-01	5.000e-06	9.990e-01	5.000e-05	7.000e-01	6.986e-11
1.500e-01	4.500e-01	1.000e-02	5.000e-05	5.000e-03	4.000e-01	6.750e-11
1.000e-05	4.500e-01	1.000e-02	3.000e-01	5.000e-02	1.000e-01	6.750e-11
4.000e-01	6.000e-01	5.000e-09	1.000e-01	8.000e-01	7.000e-01	6.720e-11
4.500e-01	3.500e-01	5.000e-06	2.000e-01	5.000e-04	8.500e-01	6.694e-11
9.500e-01	1.000e-09	7.000e-01	9.900e-01	1.000e-01	9.900e-01	6.518e-11
2.500e-01	6.500e-01	5.000e-06	1.000e-03	2.000e-01	4.000e-01	6.500e-11
5.000e-02	8.000e-01	1.000e-08	2.500e-01	6.500e-01	9.990e-01	6.494e-11
4.500e-01	5.000e-09	2.000e-01	8.000e-01	2.000e-01	9.000e-01	6.480e-11
5.000e-02	9.500e-01	1.500e-01	1.000e-07	2.000e-01	4.500e-01	6.412e-11

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.000e-05	4.500e-01	1.000e-02	7.000e-01	2.000e-01	1.000e-02	6.300e-11
9.500e-01	4.500e-01	6.500e-01	5.000e-03	4.500e-01	1.000e-07	6.252e-11
2.500e-01	5.000e-02	5.000e-08	8.000e-01	3.500e-01	3.500e-01	6.125e-11
5.000e-01	1.000e-05	5.000e-05	3.000e-01	9.500e-01	8.500e-01	6.056e-11
5.000e-02	3.000e-01	1.000e-02	5.000e-06	1.000e-01	7.000e-01	5.250e-11
9.500e-01	5.000e-04	3.500e-01	1.000e-06	6.500e-01	4.500e-01	4.863e-11
9.500e-01	1.000e-01	1.000e-02	1.000e-02	5.000e-02	1.000e-04	4.750e-11
1.500e-01	1.000e-05	5.000e-01	6.000e-01	9.990e-01	1.000e-04	4.496e-11
4.000e-01	5.500e-01	5.000e-08	8.500e-01	9.500e-01	5.000e-03	4.441e-11
1.000e-05	1.500e-01	9.500e-01	3.000e-01	1.000e-02	1.000e-02	4.275e-11
4.000e-01	4.500e-01	1.000e-05	5.000e-05	6.000e-01	7.500e-01	4.050e-11
9.900e-01	8.500e-01	1.000e-02	2.500e-01	3.500e-01	5.000e-08	3.682e-11
1.000e-05	2.500e-01	1.000e-03	3.500e-01	1.000e-01	4.000e-01	3.500e-11
9.500e-01	2.500e-01	1.000e-08	6.500e-01	4.500e-01	5.000e-02	3.473e-11
3.000e-01	1.000e-07	1.500e-01	7.500e-01	9.500e-01	1.000e-02	3.206e-11
1.000e-01	9.990e-01	5.000e-02	5.000e-08	8.500e-01	1.500e-01	3.184e-11
5.000e-05	9.000e-01	1.000e-02	1.000e-01	1.000e-03	7.000e-01	3.150e-11
3.000e-01	9.000e-01	5.000e-08	1.000e-02	6.500e-01	3.500e-01	3.071e-11
9.990e-01	2.500e-01	3.500e-01	1.000e-02	7.000e-01	5.000e-08	3.059e-11
9.500e-01	5.000e-05	6.000e-01	1.000e-03	5.000e-03	2.000e-01	2.850e-11
8.000e-01	1.000e-07	5.000e-03	7.500e-01	9.500e-01	1.000e-01	2.850e-11
8.000e-01	7.500e-01	9.500e-01	1.000e-06	9.990e-01	5.000e-05	2.847e-11
1.000e-03	7.500e-01	8.000e-01	2.000e-01	5.000e-07	4.500e-01	2.700e-11
3.500e-01	6.000e-01	5.000e-05	2.500e-01	1.000e-02	1.000e-03	2.625e-11
1.000e-01	1.000e-06	7.500e-01	5.000e-03	6.500e-01	1.000e-01	2.438e-11
3.500e-01	6.500e-01	4.000e-01	5.000e-02	9.500e-01	5.000e-09	2.161e-11
4.000e-01	6.000e-01	5.000e-05	5.000e-06	3.500e-01	9.500e-01	1.995e-11
6.000e-01	4.500e-01	1.000e-04	5.000e-06	9.500e-01	1.500e-01	1.924e-11

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.000e-01	1.000e-08	3.000e-01	7.500e-01	1.000e-01	8.500e-01	1.913e-11
2.500e-01	6.000e-01	1.500e-01	1.000e-08	5.000e-01	1.500e-01	1.688e-11
6.500e-01	6.000e-01	1.000e-02	1.000e-02	5.000e-07	8.500e-01	1.658e-11
1.500e-01	4.500e-01	6.500e-01	5.000e-07	1.000e-03	7.500e-01	1.645e-11
9.900e-01	1.000e-03	1.000e-05	5.000e-03	4.000e-01	7.500e-01	1.485e-11
7.000e-01	2.500e-01	7.500e-01	5.000e-08	5.000e-03	4.500e-01	1.477e-11
9.900e-01	9.990e-01	7.000e-01	5.000e-03	5.000e-09	8.500e-01	1.471e-11
3.000e-01	5.000e-02	2.000e-01	5.000e-08	6.500e-01	1.500e-01	1.462e-11
9.500e-01	5.000e-09	5.000e-02	3.000e-01	4.500e-01	4.500e-01	1.443e-11
9.500e-01	4.500e-01	5.000e-06	1.000e-05	9.000e-01	7.000e-01	1.347e-11
5.500e-01	3.000e-01	5.000e-07	1.000e-03	4.500e-01	3.500e-01	1.299e-11
8.500e-01	6.000e-01	1.000e-02	5.000e-08	1.000e-01	5.000e-01	1.275e-11
3.000e-01	1.000e-05	8.500e-01	1.000e-03	5.000e-01	1.000e-02	1.275e-11
1.000e-09	1.000e-01	4.500e-01	9.500e-01	4.500e-01	6.500e-01	1.250e-11
3.000e-01	1.000e-04	9.900e-01	5.000e-07	9.900e-01	8.500e-01	1.250e-11
2.000e-01	7.500e-01	6.500e-01	2.500e-01	1.000e-05	5.000e-05	1.219e-11
2.000e-01	1.000e-02	1.000e-02	3.000e-01	4.000e-01	5.000e-06	1.200e-11
1.000e-04	9.500e-01	3.000e-01	5.000e-03	8.000e-01	1.000e-04	1.140e-11
1.000e-01	1.000e-01	6.500e-01	3.500e-01	5.000e-06	1.000e-03	1.138e-11
6.000e-01	5.000e-09	8.000e-01	9.900e-01	9.500e-01	5.000e-03	1.129e-11
1.000e-02	5.000e-02	4.500e-01	5.000e-05	1.000e-01	1.000e-02	1.125e-11
1.000e-05	7.500e-01	9.900e-01	7.500e-01	1.000e-05	2.000e-01	1.114e-11
9.990e-01	5.500e-01	1.000e-02	5.000e-04	8.000e-01	5.000e-06	1.099e-11
1.000e-05	6.000e-01	5.000e-02	1.000e-01	1.000e-03	3.500e-01	1.050e-11
9.500e-01	8.500e-01	5.000e-05	3.000e-01	1.000e-06	8.500e-01	1.030e-11
5.000e-05	1.000e-05	1.500e-01	1.500e-01	9.990e-01	8.500e-01	9.553e-12
4.500e-01	5.000e-07	7.500e-01	1.000e-02	5.500e-01	1.000e-02	9.281e-12
2.500e-01	3.000e-01	1.000e-05	3.500e-01	5.000e-05	7.000e-01	9.188e-12

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
9.000e-01	1.000e-06	5.000e-04	9.990e-01	1.000e-01	2.000e-01	8.991e-12
8.500e-01	1.500e-01	5.000e-08	5.000e-03	8.000e-01	3.500e-01	8.925e-12
1.000e-07	4.000e-01	2.000e-01	7.000e-01	3.000e-01	5.000e-03	8.400e-12
4.500e-01	1.000e-02	1.000e-08	9.990e-01	6.000e-01	3.000e-01	8.092e-12
9.000e-01	1.000e-08	7.500e-01	2.500e-01	4.500e-01	1.000e-02	7.594e-12
1.000e-01	5.000e-05	8.500e-01	3.500e-01	5.000e-04	1.000e-02	7.438e-12
1.000e-05	5.500e-01	5.000e-02	6.000e-01	4.500e-01	1.000e-04	7.425e-12
4.000e-01	5.000e-09	1.500e-01	2.500e-01	1.000e-01	9.900e-01	7.425e-12
9.500e-01	2.500e-01	1.000e-04	7.500e-01	4.000e-01	1.000e-06	7.125e-12
4.000e-01	1.500e-01	5.000e-03	1.000e-05	4.500e-01	5.000e-03	6.750e-12
5.000e-01	6.500e-01	1.000e-05	8.000e-01	4.500e-01	5.000e-06	5.850e-12
5.500e-01	1.000e-01	8.500e-01	1.000e-07	5.000e-03	2.500e-01	5.844e-12
5.500e-01	9.990e-01	5.000e-07	6.500e-01	6.500e-01	5.000e-05	5.804e-12
5.500e-01	9.990e-01	1.000e-08	3.000e-01	5.000e-03	7.000e-01	5.769e-12
5.000e-01	5.000e-05	1.000e-03	1.000e-02	4.500e-01	5.000e-02	5.625e-12
5.000e-08	1.500e-01	7.500e-01	5.000e-03	3.000e-01	6.500e-01	5.484e-12
5.000e-03	5.000e-08	5.000e-01	6.000e-01	2.000e-01	3.500e-01	5.250e-12
1.000e-07	6.500e-01	4.000e-01	2.000e-01	9.900e-01	1.000e-03	5.148e-12
9.500e-01	4.500e-01	5.000e-06	5.000e-01	9.500e-01	5.000e-06	5.077e-12
5.000e-01	2.500e-01	1.000e-07	1.000e-02	1.000e-01	4.000e-01	5.000e-12
1.000e-03	4.000e-01	1.000e-02	2.500e-01	5.000e-04	1.000e-02	5.000e-12
1.000e-03	3.500e-01	7.500e-01	7.500e-01	5.000e-07	5.000e-02	4.922e-12
1.000e-02	9.000e-01	5.500e-01	1.000e-06	1.000e-03	9.900e-01	4.901e-12
3.000e-01	5.000e-05	1.000e-02	6.500e-01	1.000e-03	5.000e-02	4.875e-12
9.500e-01	1.000e-03	4.500e-01	5.000e-07	4.500e-01	5.000e-02	4.809e-12
1.500e-01	4.500e-01	3.500e-01	5.000e-05	5.000e-06	8.000e-01	4.725e-12
6.500e-01	1.000e-05	5.000e-02	5.000e-05	9.500e-01	3.000e-01	4.631e-12
5.000e-06	8.500e-01	6.500e-01	5.000e-01	6.500e-01	5.000e-06	4.489e-12

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
4.500e-01	8.500e-01	5.000e-06	3.000e-01	1.000e-05	7.500e-01	4.303e-12
8.500e-01	4.500e-01	4.500e-01	5.000e-02	1.000e-04	5.000e-06	4.303e-12
5.000e-03	1.000e-05	7.500e-01	5.000e-03	4.500e-01	5.000e-02	4.219e-12
9.990e-01	5.000e-02	7.500e-01	5.000e-02	4.500e-01	5.000e-09	4.215e-12
3.500e-01	1.000e-03	5.000e-01	1.000e-07	6.500e-01	3.500e-01	3.981e-12
1.000e-03	4.000e-01	1.000e-04	1.000e-04	9.900e-01	9.900e-01	3.920e-12
1.000e-01	6.000e-01	9.990e-01	1.000e-06	1.000e-04	6.500e-01	3.896e-12
1.000e-04	1.000e-01	4.500e-01	5.000e-06	2.000e-01	8.500e-01	3.825e-12
8.000e-01	9.500e-01	1.000e-07	1.000e-03	2.000e-01	2.500e-01	3.800e-12
4.000e-01	5.000e-02	1.000e-02	5.000e-05	7.500e-01	5.000e-04	3.750e-12
1.000e-03	9.990e-01	6.000e-01	5.000e-08	3.500e-01	3.500e-01	3.671e-12
1.500e-01	1.000e-09	8.500e-01	1.000e-01	4.000e-01	7.000e-01	3.570e-12
4.000e-01	4.500e-01	3.000e-01	1.000e-02	6.500e-01	1.000e-08	3.510e-12
1.000e-02	1.000e-05	1.500e-01	3.500e-01	1.000e-03	6.500e-01	3.413e-12
1.000e-05	9.990e-01	7.500e-01	5.000e-07	9.500e-01	9.500e-01	3.381e-12
1.500e-01	5.000e-02	6.000e-01	5.000e-08	1.000e-01	1.500e-01	3.375e-12
1.000e-02	9.990e-01	7.500e-01	5.000e-07	1.000e-03	8.500e-01	3.184e-12
3.500e-01	4.000e-01	6.000e-01	5.000e-09	7.500e-01	1.000e-02	3.150e-12
1.000e-04	5.000e-07	6.500e-01	2.500e-01	5.500e-01	7.000e-01	3.128e-12
3.000e-01	1.000e-05	2.000e-01	1.000e-01	5.000e-03	1.000e-02	3.000e-12
5.000e-01	6.000e-01	4.000e-01	1.000e-07	5.000e-03	5.000e-02	3.000e-12
5.000e-01	8.500e-01	1.000e-06	1.000e-01	1.000e-04	6.500e-01	2.763e-12
3.500e-01	1.000e-01	5.000e-02	1.000e-08	4.500e-01	3.500e-01	2.756e-12
1.000e-09	3.500e-01	3.000e-01	8.000e-01	2.000e-01	1.500e-01	2.520e-12
3.500e-01	6.000e-01	5.000e-08	2.500e-01	1.000e-03	9.500e-01	2.494e-12
1.000e-03	8.000e-01	1.000e-04	7.500e-01	4.000e-01	1.000e-04	2.400e-12
6.000e-01	1.000e-02	8.500e-01	5.000e-02	9.000e-01	1.000e-08	2.295e-12
9.500e-01	9.500e-01	5.000e-02	1.000e-07	9.500e-01	5.000e-04	2.143e-12

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
5.000e-01	7.500e-01	5.000e-06	5.000e-02	5.000e-05	4.500e-01	2.109e-12
3.500e-01	3.000e-01	8.500e-01	9.000e-01	5.000e-03	5.000e-09	2.008e-12
3.000e-01	9.900e-01	5.000e-06	6.000e-01	4.500e-01	5.000e-06	2.005e-12
5.000e-06	6.500e-01	1.000e-04	5.000e-02	3.500e-01	3.500e-01	1.991e-12
4.000e-01	3.000e-01	1.000e-01	2.500e-01	1.000e-09	6.500e-01	1.950e-12
9.500e-01	4.500e-01	3.000e-01	1.000e-06	3.000e-01	5.000e-05	1.924e-12
1.000e-03	7.500e-01	1.000e-02	1.000e-01	5.000e-03	5.000e-04	1.875e-12
2.500e-01	4.500e-01	6.500e-01	1.000e-05	5.000e-01	5.000e-06	1.828e-12
1.000e-01	2.500e-01	2.500e-01	1.000e-09	4.500e-01	6.500e-01	1.828e-12
3.000e-01	4.500e-01	9.990e-01	5.000e-02	5.000e-05	5.000e-06	1.686e-12
7.500e-01	8.500e-01	1.000e-03	1.000e-03	5.000e-01	5.000e-06	1.594e-12
1.000e-06	9.990e-01	9.990e-01	1.000e-04	3.000e-01	5.000e-02	1.497e-12
5.000e-06	5.500e-01	4.500e-01	6.000e-01	4.000e-01	5.000e-06	1.485e-12
3.000e-01	1.500e-01	5.000e-06	1.500e-01	8.000e-01	5.000e-05	1.350e-12
1.000e-06	5.000e-02	5.000e-05	9.900e-01	7.500e-01	7.000e-01	1.299e-12
5.500e-01	8.500e-01	1.000e-02	5.000e-03	1.000e-05	5.000e-03	1.169e-12
1.000e-02	1.500e-01	7.000e-01	1.000e-06	9.900e-01	1.000e-03	1.040e-12
3.000e-01	1.000e-06	5.000e-01	1.000e-04	1.500e-01	4.500e-01	1.013e-12
1.000e-02	1.000e-02	1.000e-02	1.000e-02	1.000e-02	1.000e-02	1.000e-12
6.500e-01	2.000e-01	5.000e-07	5.000e-01	5.000e-05	6.000e-01	9.750e-13
5.000e-05	7.500e-01	9.900e-01	3.500e-01	7.500e-01	1.000e-07	9.745e-13
1.000e-07	1.000e-04	7.500e-01	4.500e-01	3.000e-01	9.500e-01	9.619e-13
5.000e-05	4.000e-01	9.500e-01	9.990e-01	1.000e-07	5.000e-01	9.491e-13
9.000e-01	3.500e-01	5.000e-06	6.000e-01	1.000e-03	1.000e-03	9.450e-13
2.000e-01	1.000e-01	1.000e-07	7.000e-01	1.000e-03	6.500e-01	9.100e-13
5.000e-02	6.000e-01	1.000e-04	1.000e-06	6.500e-01	4.500e-01	8.775e-13
5.000e-03	9.000e-01	5.000e-05	5.000e-06	9.500e-01	8.000e-01	8.550e-13
4.000e-01	4.500e-01	1.500e-01	3.000e-01	1.000e-03	1.000e-07	8.100e-13

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
9.990e-01	1.000e-04	2.000e-01	1.000e-06	8.000e-01	5.000e-02	7.992e-13
5.000e-05	4.500e-01	3.000e-01	5.000e-07	6.500e-01	3.500e-01	7.678e-13
2.500e-01	6.000e-01	9.990e-01	1.000e-05	5.000e-01	1.000e-06	7.493e-13
1.500e-01	8.500e-01	5.000e-08	3.500e-01	5.000e-04	6.500e-01	7.252e-13
2.000e-01	1.000e-04	1.000e-03	5.000e-05	8.500e-01	8.500e-01	7.225e-13
1.000e-06	4.500e-01	4.500e-01	7.500e-01	9.500e-01	5.000e-06	7.214e-13
7.500e-01	4.000e-01	8.500e-01	1.000e-05	5.000e-07	5.500e-01	7.013e-13
3.500e-01	6.500e-01	6.500e-01	1.000e-06	1.000e-05	4.500e-01	6.654e-13
1.000e-05	4.500e-01	6.500e-01	4.000e-01	5.500e-01	1.000e-06	6.435e-13
5.000e-06	7.500e-01	5.000e-06	2.000e-01	2.000e-01	8.500e-01	6.375e-13
1.000e-09	7.500e-01	5.000e-01	5.000e-03	4.000e-01	8.500e-01	6.375e-13
4.500e-01	1.000e-09	4.000e-01	5.000e-02	1.000e-01	7.000e-01	6.300e-13
5.000e-06	5.000e-07	4.000e-01	8.000e-01	9.500e-01	8.000e-01	6.080e-13
1.000e-04	9.990e-01	8.500e-01	1.000e-08	8.000e-01	8.000e-01	5.435e-13
9.900e-01	9.500e-01	5.000e-01	4.500e-01	5.000e-08	5.000e-05	5.290e-13
1.000e-03	7.500e-01	1.000e-05	1.000e-03	2.000e-01	3.500e-01	5.250e-13
9.900e-01	1.000e-03	1.000e-08	3.000e-01	4.500e-01	3.500e-01	4.678e-13
1.000e-04	6.500e-01	1.500e-01	5.000e-06	9.500e-01	1.000e-02	4.631e-13
1.000e-03	4.000e-01	1.500e-01	5.000e-06	1.500e-01	1.000e-02	4.500e-13
8.500e-01	1.000e-06	5.000e-06	1.500e-01	9.900e-01	7.000e-01	4.418e-13
8.500e-01	4.500e-01	5.000e-07	5.000e-02	4.500e-01	1.000e-04	4.303e-13
5.000e-06	4.500e-01	6.000e-01	2.000e-01	3.000e-01	5.000e-06	4.050e-13
1.000e-03	3.500e-01	5.000e-04	1.000e-01	4.500e-01	5.000e-05	3.938e-13
6.500e-01	6.500e-01	1.000e-05	6.000e-01	1.000e-06	1.500e-01	3.803e-13
5.000e-01	2.000e-01	7.500e-01	5.000e-08	1.000e-01	1.000e-03	3.750e-13
5.000e-01	9.990e-01	1.000e-02	1.500e-01	1.000e-07	5.000e-03	3.746e-13
5.000e-05	1.000e-05	1.000e-02	2.500e-01	3.000e-01	9.000e-01	3.375e-13
1.000e-05	2.000e-01	5.000e-01	5.000e-06	1.000e-01	6.500e-01	3.250e-13

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.000e-01	6.000e-01	5.000e-04	1.500e-01	1.000e-07	7.000e-01	3.150e-13
9.990e-01	1.000e-04	9.500e-01	6.000e-01	1.000e-03	5.000e-06	2.847e-13
5.000e-06	5.000e-05	7.500e-01	1.000e-02	7.500e-01	2.000e-01	2.813e-13
1.000e-08	8.500e-01	1.000e-04	6.500e-01	6.500e-01	7.500e-01	2.693e-13
5.000e-05	5.000e-06	3.500e-01	6.000e-01	9.990e-01	5.000e-03	2.622e-13
5.000e-05	3.500e-01	8.500e-01	3.500e-01	1.000e-06	5.000e-02	2.603e-13
5.000e-05	1.000e-04	2.000e-01	4.000e-01	6.500e-01	1.000e-03	2.600e-13
9.990e-01	6.500e-01	1.000e-02	4.000e-01	1.000e-03	1.000e-07	2.597e-13
5.000e-02	3.000e-01	1.500e-01	4.500e-01	5.000e-06	5.000e-05	2.531e-13
5.000e-03	5.000e-07	4.500e-01	5.000e-04	9.990e-01	4.500e-01	2.529e-13
8.000e-01	2.500e-01	2.500e-01	5.000e-03	1.000e-04	1.000e-05	2.500e-13
1.500e-01	1.000e-03	2.500e-01	1.000e-07	1.000e-01	6.500e-01	2.438e-13
4.000e-01	8.500e-01	4.000e-01	1.000e-06	3.500e-01	5.000e-06	2.380e-13
4.000e-01	8.000e-01	3.000e-01	9.900e-01	5.000e-05	5.000e-08	2.376e-13
9.500e-01	1.000e-01	1.000e-02	5.000e-02	1.000e-02	5.000e-07	2.375e-13
2.500e-01	1.000e-08	1.000e-02	1.000e-01	1.000e-01	9.000e-01	2.250e-13
9.990e-01	1.000e-03	1.500e-01	3.000e-01	5.000e-07	1.000e-02	2.248e-13
1.000e-05	5.000e-07	6.000e-01	9.900e-01	1.000e-01	7.000e-01	2.079e-13
4.000e-01	6.000e-01	4.000e-01	5.000e-08	5.000e-05	8.500e-01	2.040e-13
3.000e-01	3.000e-01	5.000e-02	5.000e-05	1.000e-06	9.000e-01	2.025e-13
5.000e-01	1.000e-09	4.000e-01	9.900e-01	2.000e-01	5.000e-03	1.980e-13
5.500e-01	4.000e-01	4.000e-01	4.500e-01	1.000e-05	5.000e-07	1.980e-13
1.000e-06	6.000e-01	1.000e-06	3.500e-01	9.500e-01	9.500e-01	1.895e-13
5.000e-01	7.500e-01	5.000e-01	1.000e-06	1.000e-01	1.000e-05	1.875e-13
5.000e-02	6.000e-01	1.000e-06	5.000e-03	5.000e-03	2.500e-01	1.875e-13
7.500e-01	1.000e-05	1.000e-05	7.500e-01	3.000e-01	1.000e-02	1.688e-13
1.000e-02	1.000e-03	5.000e-02	5.000e-06	4.500e-01	1.500e-01	1.688e-13
4.500e-01	5.000e-07	5.000e-02	1.500e-01	9.900e-01	1.000e-04	1.671e-13

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
3.000e-01	1.500e-01	1.000e-07	4.500e-01	8.000e-01	1.000e-04	1.620e-13
5.500e-01	4.500e-01	6.500e-01	1.000e-02	1.000e-05	1.000e-05	1.609e-13
1.000e-03	8.500e-01	5.000e-01	5.000e-05	5.000e-05	1.500e-01	1.594e-13
5.000e-05	6.000e-01	3.000e-01	1.000e-07	5.000e-01	3.500e-01	1.575e-13
8.500e-01	1.000e-06	4.000e-01	1.500e-01	1.000e-05	3.000e-01	1.530e-13
9.500e-01	6.500e-01	1.000e-04	5.000e-05	5.000e-05	9.900e-01	1.528e-13
8.000e-01	3.000e-01	1.000e-02	1.000e-07	6.000e-01	1.000e-03	1.440e-13
1.500e-01	6.000e-01	4.500e-01	1.000e-03	1.000e-08	3.500e-01	1.418e-13
1.500e-01	6.000e-01	5.000e-04	5.000e-08	2.000e-01	3.000e-01	1.350e-13
1.500e-01	8.500e-01	7.000e-01	5.000e-06	1.000e-06	3.000e-01	1.339e-13
9.500e-01	5.000e-05	1.000e-02	1.000e-06	6.000e-01	4.500e-01	1.283e-13
5.500e-01	3.500e-01	1.000e-04	1.000e-07	1.000e-01	6.500e-01	1.251e-13
1.000e-05	3.500e-01	5.000e-02	1.000e-03	1.000e-03	7.000e-01	1.225e-13
1.000e-07	8.500e-01	1.000e-05	2.000e-01	9.000e-01	8.000e-01	1.224e-13
8.000e-01	1.000e-08	5.000e-05	8.500e-01	9.990e-01	3.500e-01	1.189e-13
1.000e-01	5.000e-09	7.000e-01	4.500e-01	1.000e-03	7.500e-01	1.181e-13
6.000e-01	5.000e-09	1.000e-02	7.500e-01	9.900e-01	5.000e-03	1.114e-13
5.000e-02	5.000e-03	8.500e-01	5.000e-08	1.000e-01	1.000e-01	1.063e-13
9.500e-01	9.500e-01	5.000e-05	5.000e-08	3.000e-01	1.500e-01	1.015e-13
1.500e-01	5.000e-09	5.000e-04	8.000e-01	5.000e-01	6.500e-01	9.750e-14
5.500e-01	9.990e-01	5.000e-02	1.000e-09	1.000e-02	3.500e-01	9.615e-14
1.500e-01	5.000e-06	7.500e-01	3.000e-01	1.000e-06	5.500e-01	9.281e-14
8.500e-01	1.000e-05	9.500e-01	1.500e-01	1.000e-07	7.500e-01	9.084e-14
5.000e-01	9.000e-01	5.000e-02	1.000e-09	8.000e-01	5.000e-03	9.000e-14
5.000e-05	5.500e-01	6.500e-01	5.000e-01	1.000e-05	1.000e-03	8.938e-14
5.000e-06	4.000e-01	5.000e-07	2.500e-01	9.900e-01	3.500e-01	8.663e-14
9.000e-01	1.000e-05	1.000e-02	5.000e-06	5.500e-01	3.500e-01	8.663e-14
1.000e-05	5.000e-07	4.000e-01	5.000e-01	1.000e-01	8.500e-01	8.500e-14

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
5.000e-05	1.000e-04	1.000e-02	7.500e-01	5.000e-03	4.500e-01	8.438e-14
1.500e-01	1.500e-01	5.000e-02	1.500e-01	1.000e-04	5.000e-06	8.438e-14
8.500e-01	5.500e-01	5.000e-06	5.000e-08	9.990e-01	7.000e-01	8.173e-14
1.000e-04	1.000e-01	2.000e-01	5.000e-05	8.000e-01	1.000e-03	8.000e-14
8.500e-01	5.000e-07	5.000e-02	7.500e-01	9.900e-01	5.000e-06	7.889e-14
1.000e-07	6.500e-01	3.000e-01	2.000e-01	2.000e-01	1.000e-04	7.800e-14
7.500e-01	1.000e-04	4.000e-01	3.000e-01	1.000e-08	8.500e-01	7.650e-14
8.500e-01	6.500e-01	2.500e-01	1.000e-08	1.000e-01	5.000e-04	6.906e-14
1.500e-01	5.000e-09	4.000e-01	1.000e-01	5.000e-03	4.500e-01	6.750e-14
9.000e-01	1.000e-03	1.000e-09	9.900e-01	1.500e-01	5.000e-01	6.683e-14
5.000e-09	3.500e-01	9.500e-01	5.000e-02	1.000e-03	8.000e-01	6.650e-14
9.500e-01	1.500e-01	1.000e-04	1.000e-04	1.000e-04	4.500e-01	6.413e-14
8.000e-01	1.000e-06	5.000e-07	6.500e-01	3.500e-01	7.000e-01	6.370e-14
1.000e-04	6.000e-01	3.000e-01	1.000e-04	3.500e-01	1.000e-04	6.300e-14
1.000e-07	1.000e-05	8.500e-01	7.500e-01	6.500e-01	1.500e-01	6.216e-14
5.500e-01	9.000e-01	3.500e-01	5.000e-06	1.000e-07	7.000e-01	6.064e-14
3.000e-01	5.000e-07	4.500e-01	2.500e-01	5.000e-06	7.000e-01	5.906e-14
1.000e-06	6.500e-01	3.000e-01	6.000e-01	1.000e-01	5.000e-06	5.850e-14
3.500e-01	4.500e-01	1.500e-01	5.000e-06	9.900e-01	5.000e-07	5.847e-14
5.000e-01	1.000e-05	5.000e-06	7.500e-01	3.000e-01	1.000e-02	5.625e-14
8.500e-01	1.000e-05	6.500e-01	5.000e-07	4.000e-01	5.000e-02	5.525e-14
3.500e-01	4.500e-01	6.500e-01	5.000e-02	1.000e-08	1.000e-03	5.119e-14
5.000e-06	3.000e-01	1.500e-01	6.000e-01	5.000e-07	7.500e-01	5.063e-14
9.990e-01	4.000e-01	5.000e-09	5.000e-03	9.900e-01	5.000e-03	4.945e-14
5.000e-05	3.000e-01	1.000e-02	9.900e-01	5.000e-07	6.500e-01	4.826e-14
1.000e-04	8.500e-01	1.000e-07	5.000e-02	7.000e-01	1.500e-01	4.463e-14
1.000e-01	1.000e-03	4.500e-01	1.000e-07	9.900e-01	1.000e-02	4.455e-14
5.000e-06	4.500e-01	7.500e-01	5.000e-07	1.500e-01	3.500e-01	4.430e-14

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
3.500e-01	5.500e-01	1.000e-05	7.000e-01	6.500e-01	5.000e-08	4.379e-14
5.000e-02	4.500e-01	2.000e-01	1.000e-03	9.500e-01	1.000e-08	4.275e-14
1.000e-04	8.500e-01	5.000e-08	5.000e-02	3.000e-01	6.500e-01	4.144e-14
9.900e-01	5.000e-02	5.000e-07	3.000e-01	1.000e-01	5.000e-05	3.713e-14
3.000e-01	8.000e-01	5.000e-05	6.000e-01	1.000e-06	5.000e-03	3.600e-14
6.500e-01	5.000e-07	4.500e-01	5.000e-07	6.000e-01	8.000e-01	3.510e-14
9.990e-01	6.000e-01	5.000e-05	1.000e-08	7.500e-01	1.500e-01	3.372e-14
8.000e-01	1.000e-05	1.000e-07	1.500e-01	4.000e-01	7.000e-01	3.360e-14
3.500e-01	1.000e-01	7.500e-01	5.000e-03	5.000e-08	5.000e-03	3.281e-14
1.000e-04	1.500e-01	8.500e-01	5.000e-06	1.000e-01	5.000e-03	3.188e-14
5.500e-01	8.500e-01	1.500e-01	1.000e-07	9.000e-01	5.000e-06	3.156e-14
3.000e-01	5.000e-09	1.000e-03	1.000e-01	9.500e-01	2.000e-01	2.850e-14
5.000e-06	6.000e-01	4.000e-01	5.000e-08	4.500e-01	9.990e-01	2.697e-14
9.990e-01	4.500e-01	6.000e-01	9.900e-01	1.000e-05	1.000e-08	2.670e-14
5.000e-08	8.500e-01	5.000e-05	1.500e-01	5.500e-01	1.500e-01	2.630e-14
1.000e-04	3.500e-01	1.000e-05	7.500e-01	1.000e-01	1.000e-03	2.625e-14
4.000e-01	7.500e-01	1.000e-09	2.000e-01	5.000e-04	8.000e-01	2.400e-14
4.000e-01	1.000e-06	5.000e-06	1.500e-01	1.000e-01	8.000e-01	2.400e-14
9.990e-01	5.500e-01	1.000e-06	1.000e-06	1.000e-01	4.000e-01	2.198e-14
1.000e-05	6.000e-01	5.000e-06	1.000e-03	9.500e-01	7.500e-01	2.138e-14
5.000e-05	6.000e-01	5.000e-09	6.000e-01	9.500e-01	2.500e-01	2.138e-14
1.000e-01	1.000e-04	2.000e-01	3.500e-01	3.000e-01	1.000e-07	2.100e-14
5.000e-01	1.000e-07	5.000e-06	1.500e-01	8.000e-01	7.000e-01	2.100e-14
4.500e-01	5.000e-03	8.000e-01	5.000e-05	4.500e-01	5.000e-07	2.025e-14
1.500e-01	4.500e-01	7.500e-01	1.000e-06	4.000e-01	1.000e-06	2.025e-14
3.000e-01	8.500e-01	3.000e-01	5.000e-07	1.000e-01	5.000e-06	1.913e-14
7.500e-01	8.500e-01	6.000e-01	1.000e-06	1.000e-03	5.000e-05	1.913e-14
2.500e-01	5.000e-05	1.000e-02	3.000e-01	1.000e-05	5.000e-02	1.875e-14

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
9.500e-01	5.000e-07	7.500e-01	7.000e-01	1.000e-07	7.500e-01	1.870e-14
5.000e-05	5.000e-06	1.500e-01	1.500e-01	5.000e-03	6.500e-01	1.828e-14
2.000e-01	8.500e-01	6.000e-01	1.000e-04	5.000e-09	3.500e-01	1.785e-14
9.000e-01	3.500e-01	1.500e-01	7.500e-01	1.000e-04	5.000e-09	1.772e-14
9.000e-01	5.000e-07	3.500e-01	2.500e-01	1.000e-06	4.500e-01	1.772e-14
3.000e-01	3.500e-01	1.500e-01	5.000e-08	5.000e-05	4.000e-01	1.575e-14
5.000e-03	5.000e-03	5.000e-03	5.000e-03	5.000e-03	5.000e-03	1.563e-14
1.500e-01	1.000e-04	2.000e-01	2.000e-01	5.000e-03	5.000e-06	1.500e-14
5.000e-01	5.000e-02	6.500e-01	5.000e-06	5.000e-07	3.500e-01	1.422e-14
1.500e-01	5.000e-06	2.500e-01	5.000e-06	1.500e-01	1.000e-01	1.406e-14
5.000e-06	2.000e-01	1.000e-02	4.000e-01	5.000e-06	7.000e-01	1.400e-14
3.500e-01	1.000e-01	4.000e-01	5.000e-08	5.000e-05	4.000e-01	1.400e-14
5.000e-06	9.900e-01	5.000e-01	5.000e-08	7.500e-01	1.500e-01	1.392e-14
8.500e-01	5.000e-02	7.500e-01	5.000e-08	1.000e-05	8.500e-01	1.355e-14
9.900e-01	1.000e-04	5.000e-04	2.500e-01	9.990e-01	1.000e-06	1.236e-14
5.000e-01	5.000e-05	5.500e-01	2.500e-01	3.500e-01	1.000e-08	1.203e-14
8.000e-01	1.000e-09	1.000e-02	2.000e-01	7.500e-01	1.000e-02	1.200e-14
1.000e-08	5.000e-02	4.000e-01	4.000e-01	1.500e-01	1.000e-03	1.200e-14
1.000e-05	1.000e-03	3.000e-01	1.000e-01	8.000e-01	5.000e-05	1.200e-14
5.000e-06	7.500e-01	1.500e-01	5.000e-06	5.000e-03	8.500e-01	1.195e-14
1.000e-04	1.000e-03	3.500e-01	4.500e-01	1.500e-01	5.000e-06	1.181e-14
8.000e-01	1.000e-06	4.000e-01	8.000e-01	4.500e-01	1.000e-07	1.152e-14
4.000e-01	6.500e-01	8.500e-01	1.000e-08	9.990e-01	5.000e-06	1.104e-14
6.500e-01	1.000e-03	1.000e-02	7.500e-01	5.000e-09	4.500e-01	1.097e-14
8.000e-01	4.500e-01	9.500e-01	1.000e-06	6.000e-01	5.000e-08	1.026e-14
7.500e-01	1.000e-04	1.000e-05	4.000e-01	6.500e-01	5.000e-05	9.750e-15
5.000e-09	6.500e-01	4.500e-01	6.500e-01	1.000e-02	1.000e-03	9.506e-15
9.500e-01	5.000e-09	1.000e-02	2.000e-01	2.000e-01	5.000e-03	9.500e-15

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.000e-09	4.500e-01	8.500e-01	5.000e-01	9.900e-01	5.000e-05	9.467e-15
7.500e-01	5.500e-01	1.000e-08	5.000e-06	6.500e-01	7.000e-01	9.384e-15
5.000e-09	3.000e-01	1.500e-01	8.000e-01	1.000e-02	5.000e-03	9.000e-15
9.500e-01	5.000e-05	7.500e-01	5.000e-08	5.000e-01	1.000e-02	8.906e-15
1.000e-01	5.000e-07	1.000e-05	3.500e-01	1.000e-01	5.000e-01	8.750e-15
2.500e-01	5.000e-07	1.000e-05	3.500e-01	4.000e-01	5.000e-02	8.750e-15
3.000e-01	6.000e-01	9.990e-01	5.000e-06	9.500e-01	1.000e-08	8.541e-15
5.000e-05	8.500e-01	1.000e-02	5.000e-07	4.000e-01	1.000e-01	8.500e-15
3.000e-01	2.500e-01	1.000e-07	2.500e-01	1.000e-05	4.500e-01	8.438e-15
8.000e-01	5.000e-07	6.500e-01	1.000e-07	4.500e-01	7.000e-01	8.190e-15
9.000e-01	7.500e-01	5.000e-08	5.000e-01	5.000e-07	9.500e-01	8.016e-15
6.500e-01	6.000e-01	5.000e-05	1.000e-05	8.000e-01	5.000e-05	7.800e-15
1.000e-05	1.000e-08	6.500e-01	1.500e-01	9.900e-01	8.000e-01	7.722e-15
9.000e-01	1.000e-04	8.500e-01	1.000e-01	1.000e-05	1.000e-04	7.650e-15
1.000e-05	5.000e-06	9.500e-01	8.500e-01	5.000e-04	3.500e-01	7.066e-15
1.000e-04	3.500e-01	5.000e-06	4.000e-01	2.000e-01	5.000e-04	7.000e-15
3.500e-01	5.000e-09	4.500e-01	5.000e-05	5.000e-01	3.500e-01	6.891e-15
8.000e-01	1.000e-08	5.000e-06	2.500e-01	8.000e-01	8.500e-01	6.800e-15
9.990e-01	4.500e-01	1.000e-06	6.000e-01	5.000e-07	5.000e-02	6.743e-15
4.000e-01	5.000e-09	7.500e-01	4.500e-01	9.900e-01	1.000e-05	6.683e-15
1.500e-01	5.000e-05	5.000e-02	1.000e-01	5.000e-07	3.500e-01	6.563e-15
5.000e-01	1.000e-08	1.000e-05	3.000e-01	6.000e-01	7.000e-01	6.300e-15
8.000e-01	5.000e-07	3.500e-01	1.000e-01	1.000e-06	4.500e-01	6.300e-15
9.900e-01	5.000e-09	4.500e-01	6.000e-01	1.000e-05	4.500e-01	6.014e-15
8.000e-01	5.000e-05	7.500e-01	5.000e-09	1.000e-01	4.000e-01	6.000e-15
5.000e-03	5.000e-09	6.500e-01	9.900e-01	3.500e-01	1.000e-03	5.631e-15
1.000e-02	5.000e-05	5.000e-02	5.000e-07	5.000e-01	9.000e-01	5.625e-15
1.000e-01	1.000e-07	5.000e-06	2.000e-01	6.500e-01	8.500e-01	5.525e-15

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
5.000e-05	5.500e-01	9.990e-01	1.000e-06	2.000e-01	1.000e-03	5.495e-15
3.000e-01	5.000e-07	8.500e-01	5.000e-08	9.990e-01	8.500e-01	5.413e-15
9.000e-01	1.000e-04	1.500e-01	5.000e-08	8.000e-01	1.000e-02	5.400e-15
5.500e-01	5.000e-08	6.500e-01	1.000e-04	3.000e-01	1.000e-02	5.363e-15
1.000e-04	5.000e-09	7.500e-01	1.500e-01	9.500e-01	1.000e-01	5.344e-15
1.000e-07	1.000e-06	5.000e-01	1.500e-01	9.990e-01	7.000e-01	5.245e-15
1.000e-06	4.500e-01	7.500e-01	1.000e-06	1.000e-01	1.500e-01	5.063e-15
9.500e-01	1.000e-01	7.000e-01	5.000e-08	1.000e-05	1.500e-01	4.988e-15
3.000e-01	1.000e-03	4.000e-01	5.000e-06	8.000e-01	1.000e-05	4.800e-15
1.000e-03	1.000e-03	7.500e-01	1.000e-08	7.500e-01	8.500e-01	4.781e-15
9.500e-01	1.000e-03	1.000e-03	1.000e-06	5.000e-01	1.000e-02	4.750e-15
3.000e-01	4.500e-01	4.000e-01	5.000e-05	5.000e-09	3.500e-01	4.725e-15
5.000e-05	2.000e-01	1.000e-05	9.900e-01	9.500e-01	5.000e-05	4.703e-15
1.000e-08	7.000e-01	7.500e-01	2.500e-01	1.000e-05	3.500e-01	4.594e-15
1.000e-01	5.000e-09	7.500e-01	3.500e-01	6.500e-01	5.000e-05	4.266e-15
1.500e-01	5.000e-06	1.000e-07	1.500e-01	5.000e-01	7.500e-01	4.219e-15
5.500e-01	5.000e-05	3.000e-01	1.000e-02	1.000e-06	5.000e-02	4.125e-15
5.000e-05	4.000e-01	6.500e-01	1.000e-04	6.000e-01	5.000e-06	3.900e-15
9.990e-01	1.000e-03	5.000e-06	8.000e-01	9.500e-01	1.000e-06	3.796e-15
1.500e-01	5.000e-06	2.000e-01	1.000e-06	1.000e-01	2.500e-01	3.750e-15
5.000e-05	8.000e-01	1.000e-02	1.000e-06	1.000e-02	9.000e-01	3.600e-15
1.000e-04	8.500e-01	5.000e-07	9.900e-01	8.500e-01	1.000e-04	3.576e-15
9.500e-01	1.000e-06	5.000e-02	5.000e-03	3.000e-01	5.000e-05	3.563e-15
3.000e-01	1.000e-06	8.500e-01	1.000e-07	3.000e-01	4.500e-01	3.443e-15
1.000e-08	9.990e-01	7.500e-01	8.500e-01	5.000e-01	1.000e-06	3.184e-15
5.000e-09	1.500e-01	6.500e-01	8.500e-01	1.000e-05	7.500e-01	3.108e-15
1.000e-02	1.000e-04	9.990e-01	5.000e-09	6.500e-01	9.500e-01	3.084e-15
5.000e-02	5.000e-02	1.000e-06	3.500e-01	5.000e-06	7.000e-01	3.063e-15

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.000e-09	1.000e-01	1.000e-04	4.500e-01	9.500e-01	7.000e-01	2.993e-15
1.000e-01	9.500e-01	3.000e-01	5.000e-05	2.000e-01	1.000e-08	2.850e-15
8.000e-01	1.000e-06	1.000e-02	1.000e-06	3.500e-01	9.990e-01	2.797e-15
5.000e-06	5.500e-01	1.000e-08	3.000e-01	9.500e-01	3.500e-01	2.743e-15
9.000e-01	5.000e-09	4.000e-01	5.000e-02	6.000e-01	5.000e-05	2.700e-15
3.000e-01	1.000e-05	1.000e-02	2.000e-01	5.000e-07	8.500e-01	2.550e-15
5.500e-01	5.000e-09	1.000e-05	2.000e-01	9.900e-01	4.500e-01	2.450e-15
9.500e-01	6.000e-01	1.000e-07	5.000e-06	8.500e-01	1.000e-02	2.423e-15
9.500e-01	8.000e-01	5.000e-08	6.000e-01	1.000e-06	1.000e-01	2.280e-15
1.500e-01	5.000e-07	4.000e-01	1.000e-07	9.500e-01	8.000e-01	2.280e-15
2.000e-01	4.500e-01	5.000e-07	1.000e-03	5.000e-03	1.000e-02	2.250e-15
9.990e-01	3.000e-01	5.000e-09	1.000e-02	1.000e-03	1.500e-01	2.248e-15
8.500e-01	5.000e-09	3.000e-01	1.000e-01	5.000e-05	3.500e-01	2.231e-15
5.500e-01	8.000e-01	1.000e-05	1.000e-03	1.000e-02	5.000e-05	2.200e-15
1.000e-06	7.500e-01	5.000e-08	2.000e-01	3.000e-01	9.500e-01	2.138e-15
5.000e-03	9.990e-01	1.000e-05	5.000e-05	8.500e-01	1.000e-03	2.123e-15
1.000e-04	6.000e-01	1.000e-02	5.000e-06	1.000e-03	7.000e-01	2.100e-15
4.000e-01	1.000e-06	1.000e-02	1.500e-01	3.500e-01	1.000e-05	2.100e-15
2.500e-01	1.000e-05	5.500e-01	5.000e-02	6.000e-01	5.000e-08	2.063e-15
9.000e-01	6.000e-01	5.000e-05	5.000e-08	3.000e-01	5.000e-03	2.025e-15
3.000e-01	5.000e-06	1.000e-08	3.000e-01	9.990e-01	4.500e-01	2.023e-15
5.000e-05	4.000e-01	1.000e-02	5.000e-06	4.000e-01	5.000e-03	2.000e-15
4.000e-01	1.000e-01	2.000e-01	5.000e-07	1.000e-02	5.000e-05	2.000e-15
5.000e-02	1.000e-02	2.000e-01	5.000e-05	5.000e-07	8.000e-01	2.000e-15
1.000e-03	1.000e-04	6.000e-01	3.500e-01	9.500e-01	1.000e-07	1.995e-15
6.500e-01	5.000e-02	5.000e-07	1.000e-06	3.500e-01	3.500e-01	1.991e-15
1.000e-01	5.000e-05	1.000e-03	6.000e-01	1.000e-06	6.500e-01	1.950e-15
6.500e-01	1.000e-06	2.000e-01	1.000e-06	5.000e-02	3.000e-01	1.950e-15

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
8.500e-01	1.000e-04	5.000e-02	3.000e-01	1.500e-01	1.000e-08	1.913e-15
3.000e-01	1.000e-06	3.000e-01	5.000e-02	5.000e-07	8.500e-01	1.913e-15
1.500e-01	5.000e-02	5.000e-07	2.500e-01	4.000e-01	5.000e-06	1.875e-15
4.000e-01	4.000e-01	1.000e-05	5.000e-07	4.500e-01	5.000e-03	1.800e-15
1.000e-01	3.500e-01	1.000e-02	5.000e-08	9.900e-01	1.000e-04	1.733e-15
6.500e-01	1.000e-05	6.500e-01	1.000e-02	5.000e-08	8.000e-01	1.690e-15
4.500e-01	1.000e-05	6.000e-01	2.500e-01	5.000e-03	5.000e-07	1.688e-15
1.000e-02	8.500e-01	1.000e-07	4.000e-01	9.500e-01	5.000e-06	1.615e-15
5.000e-09	5.000e-03	1.000e-02	4.000e-01	1.000e-01	1.500e-01	1.500e-15
9.900e-01	6.000e-01	5.000e-02	9.900e-01	5.000e-05	1.000e-09	1.470e-15
1.000e-07	5.000e-06	9.500e-01	9.500e-01	5.000e-03	6.500e-01	1.467e-15
4.000e-01	3.000e-01	5.000e-08	5.000e-03	9.500e-01	5.000e-05	1.425e-15
3.500e-01	5.000e-02	5.000e-08	7.000e-01	4.500e-01	5.000e-06	1.378e-15
1.000e-01	1.000e-06	5.000e-06	5.000e-01	5.500e-01	1.000e-02	1.375e-15
4.000e-01	5.000e-07	3.000e-01	3.000e-01	1.000e-07	7.500e-01	1.350e-15
1.000e-04	8.500e-01	1.000e-03	1.000e-06	3.000e-01	5.000e-02	1.275e-15
9.990e-01	5.000e-07	6.500e-01	7.500e-01	1.000e-05	5.000e-04	1.218e-15
9.500e-01	1.000e-08	4.000e-01	3.000e-01	9.990e-01	1.000e-06	1.139e-15
2.000e-01	1.000e-05	4.500e-01	5.000e-02	5.000e-04	5.000e-05	1.125e-15
5.000e-03	1.000e-08	7.500e-01	6.000e-01	5.000e-01	1.000e-04	1.125e-15
1.000e-03	5.000e-02	1.000e-08	5.000e-01	4.500e-01	1.000e-02	1.125e-15
1.000e-07	4.000e-01	5.000e-02	1.000e-05	3.500e-01	1.500e-01	1.050e-15
1.000e-08	5.000e-05	1.000e-02	6.000e-01	5.000e-01	7.000e-01	1.050e-15
9.990e-01	1.000e-05	5.000e-07	1.000e-03	3.000e-01	6.500e-01	9.740e-16
1.500e-01	5.000e-09	8.500e-01	3.000e-01	9.990e-01	5.000e-06	9.553e-16
9.500e-01	4.000e-01	1.000e-02	5.000e-08	9.900e-01	5.000e-06	9.405e-16
4.000e-01	5.000e-06	9.990e-01	5.000e-06	1.000e-04	9.000e-01	8.991e-16
1.000e-01	1.000e-01	1.000e-05	5.000e-07	5.000e-02	3.500e-01	8.750e-16

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
8.500e-01	2.000e-01	1.000e-02	1.000e-07	9.990e-01	5.000e-06	8.492e-16
5.000e-03	3.500e-01	5.000e-08	9.900e-01	1.000e-05	9.500e-01	8.229e-16
2.000e-01	6.500e-01	5.000e-05	5.000e-06	5.000e-01	5.000e-05	8.125e-16
1.000e-04	2.500e-01	1.000e-01	5.000e-08	6.500e-01	1.000e-02	8.125e-16
9.500e-01	5.000e-07	7.500e-01	5.000e-09	6.500e-01	7.000e-01	8.105e-16
5.000e-06	5.000e-02	7.500e-01	8.500e-01	1.000e-07	5.000e-02	7.969e-16
8.000e-01	4.000e-01	5.000e-07	1.000e-03	9.900e-01	5.000e-06	7.920e-16
3.000e-01	3.000e-01	1.000e-07	1.000e-06	2.000e-01	4.000e-01	7.200e-16
1.000e-05	4.000e-01	4.500e-01	5.000e-08	8.000e-01	1.000e-02	7.200e-16
1.000e-02	9.000e-01	5.000e-06	5.000e-08	7.000e-01	4.500e-01	7.088e-16
1.000e-05	5.000e-06	9.500e-01	3.500e-01	5.000e-05	8.500e-01	7.066e-16
1.000e-05	7.500e-01	3.000e-01	6.000e-01	1.000e-05	5.000e-05	6.750e-16
3.500e-01	1.000e-06	1.500e-01	2.000e-01	1.000e-07	6.000e-01	6.300e-16
1.000e-01	6.500e-01	1.000e-04	1.000e-04	9.000e-01	1.000e-06	5.850e-16
5.000e-06	1.000e-06	3.000e-01	4.000e-01	9.500e-01	1.000e-03	5.700e-16
8.000e-01	1.000e-06	7.500e-01	1.000e-07	9.500e-01	1.000e-02	5.700e-16
7.500e-01	1.000e-01	1.000e-02	5.000e-04	3.000e-01	5.000e-09	5.625e-16
5.000e-05	5.000e-07	8.500e-01	4.000e-01	6.500e-01	1.000e-04	5.525e-16
9.990e-01	5.000e-09	5.000e-06	4.000e-01	1.000e-01	5.500e-01	5.495e-16
1.000e-09	1.000e-05	6.500e-01	4.000e-01	6.500e-01	3.000e-01	5.070e-16
1.000e-01	4.500e-01	5.000e-06	1.000e-02	5.000e-07	4.500e-01	5.063e-16
5.000e-02	5.000e-07	4.500e-01	2.000e-01	5.000e-07	4.500e-01	5.063e-16
1.000e-04	5.000e-09	5.000e-02	4.000e-01	1.000e-01	5.000e-01	5.000e-16
4.000e-01	1.000e-02	1.000e-05	5.000e-07	1.000e-01	2.500e-01	5.000e-16
6.500e-01	4.000e-01	5.000e-08	1.000e-02	5.000e-06	7.500e-01	4.875e-16
5.000e-05	7.500e-01	5.000e-05	6.000e-01	5.000e-07	8.500e-01	4.781e-16
3.000e-01	5.500e-01	6.000e-01	5.000e-06	9.500e-01	1.000e-09	4.703e-16
9.500e-01	5.000e-07	4.500e-01	5.000e-07	8.500e-01	5.000e-03	4.542e-16

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
9.500e-01	5.000e-05	1.000e-05	6.000e-01	1.000e-05	1.500e-01	4.275e-16
7.500e-01	6.000e-01	1.000e-07	1.000e-06	1.000e-02	9.500e-01	4.275e-16
3.000e-01	1.000e-05	7.500e-01	3.500e-01	1.000e-01	5.000e-09	3.938e-16
3.000e-01	5.000e-09	9.900e-01	5.000e-06	1.500e-01	3.500e-01	3.898e-16
5.000e-09	3.000e-01	7.500e-01	5.000e-07	8.000e-01	8.500e-01	3.825e-16
9.500e-01	1.000e-04	4.000e-01	4.000e-01	5.000e-07	5.000e-05	3.800e-16
9.990e-01	1.000e-04	1.000e-02	5.000e-08	1.000e-02	7.500e-01	3.746e-16
1.000e-04	3.000e-01	5.000e-06	1.000e-05	3.000e-01	8.000e-01	3.600e-16
8.000e-01	1.000e-06	1.000e-02	9.990e-01	1.000e-07	4.500e-01	3.596e-16
1.000e-08	5.000e-02	2.000e-01	5.000e-04	7.000e-01	1.000e-02	3.500e-16
4.000e-01	5.000e-07	1.500e-01	5.000e-08	6.500e-01	3.500e-01	3.413e-16
8.500e-01	1.000e-08	1.000e-02	5.000e-06	9.900e-01	8.000e-01	3.366e-16
1.000e-09	7.500e-01	1.500e-01	5.000e-06	6.000e-01	9.500e-01	3.206e-16
2.500e-01	1.000e-06	7.500e-01	8.500e-01	2.000e-01	1.000e-08	3.188e-16
5.000e-02	1.500e-01	8.500e-01	5.000e-02	1.000e-07	1.000e-05	3.188e-16
1.000e-06	1.000e-01	4.000e-01	5.000e-08	3.000e-01	5.000e-01	3.000e-16
4.000e-01	3.000e-01	5.000e-06	5.000e-08	9.900e-01	1.000e-02	2.970e-16
3.500e-01	7.500e-01	5.000e-01	5.000e-07	1.000e-08	4.500e-01	2.953e-16
9.000e-01	1.000e-01	1.000e-08	5.000e-05	6.500e-01	1.000e-02	2.925e-16
9.900e-01	5.000e-07	2.500e-01	1.000e-06	4.500e-01	5.000e-03	2.784e-16
1.500e-01	3.500e-01	3.500e-01	1.000e-07	1.000e-06	1.500e-01	2.756e-16
1.000e-02	5.000e-06	5.000e-02	5.500e-01	1.000e-06	2.000e-01	2.750e-16
4.000e-01	5.000e-07	5.000e-08	5.000e-02	5.000e-01	9.900e-01	2.475e-16
1.000e-07	3.000e-01	7.500e-01	1.000e-01	1.000e-01	1.000e-06	2.250e-16
5.500e-01	6.000e-01	6.500e-01	1.000e-07	1.000e-06	1.000e-02	2.145e-16
7.000e-01	2.000e-01	7.500e-01	1.000e-07	1.000e-07	2.000e-01	2.100e-16
9.500e-01	8.500e-01	1.000e-02	5.000e-08	5.000e-05	1.000e-02	2.019e-16
1.500e-01	5.500e-01	7.500e-01	5.000e-08	6.500e-01	1.000e-07	2.011e-16

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.000e-01	5.000e-06	6.500e-01	3.000e-01	2.000e-01	1.000e-08	1.950e-16
1.000e-04	5.000e-05	5.000e-07	1.000e-01	8.000e-01	9.500e-01	1.900e-16
5.000e-02	1.000e-03	7.500e-01	9.990e-01	1.000e-07	5.000e-05	1.873e-16
1.000e-04	6.000e-01	1.000e-03	5.000e-08	3.000e-01	2.000e-01	1.800e-16
4.000e-01	1.500e-01	1.000e-03	6.000e-01	1.000e-05	5.000e-07	1.800e-16
9.900e-01	7.000e-01	5.000e-06	1.000e-04	5.000e-01	1.000e-06	1.733e-16
5.000e-05	3.000e-01	5.000e-06	5.000e-03	4.500e-01	1.000e-03	1.688e-16
1.000e-02	5.500e-01	2.000e-01	6.000e-01	5.000e-07	5.000e-07	1.650e-16
7.500e-01	5.000e-05	8.500e-01	1.000e-09	5.000e-01	1.000e-02	1.594e-16
3.500e-01	3.000e-01	1.000e-05	3.000e-01	1.000e-07	5.000e-03	1.575e-16
5.000e-06	2.000e-01	7.500e-01	5.000e-07	8.000e-01	5.000e-04	1.500e-16
2.500e-01	1.500e-01	8.000e-01	5.000e-08	1.000e-06	1.000e-01	1.500e-16
9.990e-01	5.000e-09	5.000e-05	1.500e-01	8.000e-01	5.000e-03	1.499e-16
5.000e-05	8.500e-01	1.000e-08	5.000e-01	1.000e-03	7.000e-01	1.488e-16
4.000e-01	1.000e-09	5.000e-01	5.000e-06	9.900e-01	1.500e-01	1.485e-16
9.900e-01	1.000e-09	9.990e-01	2.000e-01	1.000e-06	7.000e-01	1.385e-16
5.000e-06	1.000e-03	5.000e-02	1.000e-05	1.000e-01	5.500e-01	1.375e-16
3.000e-01	5.000e-07	6.000e-01	1.000e-03	3.000e-01	5.000e-06	1.350e-16
5.000e-05	4.000e-01	5.000e-05	1.000e-06	2.000e-01	6.500e-01	1.300e-16
4.000e-01	9.990e-01	6.500e-01	5.000e-08	1.000e-05	1.000e-03	1.299e-16
1.000e-04	5.000e-06	5.000e-06	7.500e-01	1.500e-01	4.500e-01	1.266e-16
4.000e-01	9.000e-01	1.000e-09	1.000e-06	9.500e-01	3.500e-01	1.197e-16
2.000e-01	7.500e-01	6.000e-01	5.000e-07	5.000e-05	5.000e-05	1.125e-16
3.500e-01	1.000e-08	9.500e-01	5.000e-07	4.500e-01	1.500e-01	1.122e-16
2.500e-01	9.500e-01	5.000e-07	1.000e-09	9.500e-01	9.500e-01	1.072e-16
1.000e-08	4.500e-01	6.000e-01	5.000e-06	1.000e-02	7.000e-01	9.450e-17
1.000e-01	7.500e-01	5.000e-08	2.500e-01	5.000e-07	2.000e-01	9.375e-17
9.500e-01	4.500e-01	5.000e-07	1.000e-03	5.000e-07	8.500e-01	9.084e-17

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
4.000e-01	8.500e-01	2.500e-01	5.000e-07	4.000e-01	5.000e-09	8.500e-17
6.500e-01	6.500e-01	1.000e-05	5.000e-06	8.000e-01	5.000e-06	8.450e-17
5.000e-01	1.000e-05	7.500e-01	9.000e-01	5.000e-05	5.000e-07	8.438e-17
7.500e-01	6.000e-01	7.500e-01	5.000e-08	5.000e-01	1.000e-08	8.438e-17
9.500e-01	1.000e-08	1.000e-02	5.000e-06	5.000e-01	3.500e-01	8.313e-17
1.000e-05	5.500e-01	5.000e-01	6.000e-01	1.000e-05	5.000e-06	8.250e-17
5.000e-03	6.500e-01	1.000e-02	1.000e-03	5.000e-05	5.000e-05	8.125e-17
1.000e-01	8.000e-01	5.000e-08	5.000e-06	1.000e-02	3.500e-01	7.000e-17
1.000e-09	6.000e-01	3.000e-01	7.500e-01	1.000e-01	5.000e-06	6.750e-17
6.000e-01	1.000e-09	5.000e-01	5.000e-02	4.500e-01	1.000e-05	6.750e-17
8.500e-01	4.500e-01	5.000e-07	2.000e-01	3.500e-01	5.000e-09	6.694e-17
5.000e-02	5.000e-02	5.000e-08	5.000e-06	1.000e-01	9.900e-01	6.188e-17
1.000e-06	2.500e-01	5.000e-07	9.900e-01	1.000e-01	5.000e-03	6.188e-17
5.500e-01	7.500e-01	1.000e-02	1.000e-08	3.000e-01	5.000e-06	6.188e-17
1.000e-01	1.000e-03	1.000e-08	1.000e-04	9.500e-01	6.500e-01	6.175e-17
1.000e-03	6.000e-01	5.000e-06	1.000e-06	2.000e-01	1.000e-01	6.000e-17
4.000e-01	3.500e-01	1.000e-07	8.500e-01	1.000e-03	5.000e-06	5.950e-17
1.000e-05	1.000e-01	2.000e-01	9.900e-01	3.000e-01	1.000e-09	5.940e-17
1.000e-02	5.000e-05	1.000e-02	1.000e-07	7.500e-01	1.500e-01	5.625e-17
1.000e-07	8.500e-01	6.500e-01	5.000e-07	2.000e-01	1.000e-02	5.525e-17
8.500e-01	5.000e-09	7.000e-01	3.500e-01	5.000e-01	1.000e-07	5.206e-17
5.000e-06	4.500e-01	1.000e-06	9.000e-01	5.000e-05	5.000e-01	5.063e-17
4.000e-01	5.000e-07	1.000e-02	5.000e-05	1.000e-01	5.000e-03	5.000e-17
9.900e-01	5.000e-02	5.000e-08	5.000e-06	1.000e-02	4.000e-01	4.950e-17
9.000e-01	1.000e-05	1.000e-05	3.500e-01	1.000e-05	1.500e-01	4.725e-17
4.500e-01	2.000e-01	5.000e-08	5.000e-02	2.000e-01	1.000e-06	4.500e-17
8.000e-01	5.000e-07	4.500e-01	5.000e-01	1.000e-02	5.000e-08	4.500e-17
5.000e-05	5.000e-05	7.500e-01	5.000e-07	9.500e-01	5.000e-02	4.453e-17

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
5.000e-02	1.000e-04	2.500e-01	1.000e-07	1.000e-03	3.500e-01	4.375e-17
3.500e-01	5.000e-05	5.000e-06	5.000e-03	9.900e-01	1.000e-04	4.331e-17
1.000e-05	8.500e-01	1.000e-08	2.000e-01	5.000e-01	5.000e-03	4.250e-17
5.000e-02	5.000e-07	5.000e-04	1.000e-05	4.500e-01	7.500e-01	4.219e-17
5.000e-05	1.000e-05	7.500e-01	2.500e-01	1.000e-06	4.500e-01	4.219e-17
5.000e-06	8.500e-01	1.000e-02	1.000e-05	1.000e-04	9.900e-01	4.208e-17
3.500e-01	1.000e-06	1.000e-09	4.000e-01	9.990e-01	3.000e-01	4.196e-17
3.000e-01	5.000e-09	6.500e-01	1.000e-07	6.500e-01	6.500e-01	4.119e-17
1.000e-08	1.000e-07	1.500e-01	7.000e-01	7.500e-01	4.500e-01	3.544e-17
5.000e-06	1.000e-05	5.000e-01	5.000e-06	3.500e-01	8.000e-01	3.500e-17
5.000e-06	4.000e-01	7.000e-01	5.000e-08	1.000e-01	5.000e-03	3.500e-17
1.500e-01	1.000e-08	5.000e-06	8.000e-01	5.500e-01	1.000e-02	3.300e-17
9.500e-01	5.000e-07	1.000e-03	1.000e-07	8.000e-01	8.500e-01	3.230e-17
4.500e-01	1.000e-09	2.000e-01	5.000e-02	1.000e-05	7.000e-01	3.150e-17
3.500e-01	5.000e-02	5.000e-08	9.000e-01	5.000e-08	8.000e-01	3.150e-17
9.900e-01	7.500e-01	7.500e-01	5.000e-08	1.000e-09	9.900e-01	2.757e-17
1.500e-01	4.500e-01	1.000e-09	1.000e-06	5.000e-01	7.500e-01	2.531e-17
2.000e-01	5.000e-02	5.000e-04	1.000e-09	5.000e-02	1.000e-01	2.500e-17
5.500e-01	1.000e-08	2.000e-01	5.000e-06	5.000e-03	9.000e-01	2.475e-17
9.990e-01	1.000e-05	5.000e-08	5.000e-02	1.000e-03	9.900e-01	2.473e-17
9.900e-01	5.000e-06	9.990e-01	5.000e-04	1.000e-03	1.000e-05	2.473e-17
6.500e-01	6.000e-01	1.000e-07	2.500e-01	5.000e-07	5.000e-03	2.438e-17
6.500e-01	9.990e-01	5.000e-08	1.000e-08	3.000e-01	2.500e-01	2.435e-17
4.000e-01	1.000e-06	5.000e-01	1.500e-01	1.000e-09	8.000e-01	2.400e-17
4.000e-01	8.500e-01	1.000e-08	5.000e-08	2.000e-01	7.000e-01	2.380e-17
9.000e-01	1.000e-06	5.000e-06	5.000e-02	1.000e-01	1.000e-03	2.250e-17
1.000e-02	8.500e-01	1.000e-09	5.000e-06	7.500e-01	7.000e-01	2.231e-17
1.500e-01	6.500e-01	5.000e-08	1.000e-06	9.000e-01	5.000e-03	2.194e-17

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.500e-01	3.000e-01	1.000e-02	5.000e-08	9.500e-01	1.000e-06	2.138e-17
1.000e-01	8.500e-01	5.000e-08	9.990e-01	1.000e-01	5.000e-08	2.123e-17
1.500e-01	9.500e-01	5.000e-07	3.000e-01	9.900e-01	1.000e-09	2.116e-17
5.500e-01	1.000e-08	6.000e-01	5.000e-06	2.500e-01	5.000e-03	2.063e-17
3.000e-01	1.000e-05	4.500e-01	1.500e-01	1.000e-08	1.000e-02	2.025e-17
3.500e-01	3.500e-01	5.000e-04	1.000e-07	6.500e-01	5.000e-06	1.991e-17
9.990e-01	3.000e-01	6.500e-01	1.000e-09	9.900e-01	1.000e-07	1.929e-17
5.000e-05	4.000e-01	5.000e-08	7.000e-01	5.500e-01	5.000e-05	1.925e-17
1.000e-02	4.000e-01	9.500e-01	5.000e-09	1.000e-06	9.900e-01	1.881e-17
3.000e-01	5.000e-06	5.000e-02	1.000e-06	2.500e-01	1.000e-03	1.875e-17
9.990e-01	5.000e-02	7.500e-01	1.000e-03	5.000e-04	1.000e-09	1.873e-17
3.000e-01	7.500e-01	6.500e-01	5.000e-07	5.000e-02	5.000e-09	1.828e-17
1.000e-02	4.000e-01	1.000e-05	1.000e-02	4.500e-01	1.000e-07	1.800e-17
4.000e-01	1.000e-04	5.500e-01	5.000e-05	3.000e-01	5.000e-08	1.650e-17
1.000e-09	1.000e-03	5.000e-05	3.500e-01	9.500e-01	9.900e-01	1.646e-17
5.000e-03	1.000e-04	1.000e-05	7.500e-01	5.000e-06	8.500e-01	1.594e-17
9.900e-01	1.000e-01	1.000e-09	1.000e-06	4.000e-01	4.000e-01	1.584e-17
6.000e-01	1.000e-04	5.000e-01	5.000e-05	1.000e-05	1.000e-03	1.500e-17
1.000e-08	5.000e-02	1.000e-02	1.000e-05	3.500e-01	8.500e-01	1.488e-17
5.000e-05	3.500e-01	1.000e-08	2.000e-01	5.000e-04	8.500e-01	1.488e-17
5.000e-09	9.990e-01	3.000e-01	1.000e-07	6.500e-01	1.500e-01	1.461e-17
4.000e-01	5.000e-09	1.000e-07	3.000e-01	3.000e-01	7.500e-01	1.350e-17
4.000e-01	1.000e-06	5.000e-06	5.000e-05	3.000e-01	4.500e-01	1.350e-17
1.500e-01	9.000e-01	1.000e-03	1.000e-06	1.000e-05	1.000e-02	1.350e-17
3.000e-01	1.000e-08	9.900e-01	3.000e-01	1.000e-07	1.500e-01	1.337e-17
1.000e-08	1.000e-03	9.990e-01	5.000e-02	5.000e-05	5.000e-01	1.249e-17
5.000e-09	5.000e-07	5.000e-02	1.500e-01	9.990e-01	6.500e-01	1.218e-17
9.000e-01	1.000e-06	7.500e-01	5.000e-06	1.000e-05	3.500e-01	1.181e-17

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.000e-08	8.500e-01	5.500e-01	5.000e-09	6.500e-01	7.500e-01	1.140e-17
1.000e-05	5.000e-03	5.000e-02	4.500e-01	1.000e-08	9.900e-01	1.114e-17
5.500e-01	1.000e-01	5.000e-08	4.000e-01	1.000e-07	1.000e-01	1.100e-17
1.000e-08	4.500e-01	1.000e-08	4.000e-01	6.000e-01	9.900e-01	1.069e-17
1.500e-01	5.000e-07	1.000e-04	3.000e-01	9.500e-01	5.000e-06	1.069e-17
4.000e-01	1.000e-01	5.000e-05	1.000e-06	1.000e-01	5.000e-05	1.000e-17
1.000e-04	5.000e-06	2.000e-01	5.000e-05	5.000e-03	4.000e-01	1.000e-17
7.500e-01	7.000e-01	9.500e-01	5.000e-08	1.000e-09	4.000e-01	9.975e-18
7.500e-01	5.000e-07	1.000e-09	3.500e-01	3.000e-01	2.500e-01	9.844e-18
6.500e-01	7.500e-01	5.000e-08	1.000e-05	7.500e-01	5.000e-05	9.141e-18
5.000e-05	5.000e-07	1.000e-04	5.000e-03	9.500e-01	7.500e-01	8.906e-18
9.990e-01	7.000e-01	5.000e-04	5.000e-07	5.000e-02	1.000e-06	8.741e-18
2.000e-01	5.000e-07	1.000e-02	5.000e-08	2.000e-01	8.500e-01	8.500e-18
2.000e-01	8.000e-01	5.000e-08	5.000e-08	2.000e-01	1.000e-01	8.000e-18
1.000e-07	4.000e-01	4.000e-01	1.000e-05	9.990e-01	5.000e-05	7.992e-18
1.000e-01	5.000e-09	4.500e-01	7.000e-01	1.000e-05	5.000e-03	7.875e-18
1.000e-03	6.000e-01	7.500e-01	1.000e-08	3.500e-01	5.000e-06	7.875e-18
1.000e-05	6.000e-01	5.000e-08	5.000e-04	5.000e-01	1.000e-01	7.500e-18
5.000e-01	3.000e-01	1.000e-07	1.000e-02	1.000e-01	5.000e-07	7.500e-18
1.000e-03	4.000e-01	5.000e-02	5.000e-06	1.000e-07	7.500e-01	7.500e-18
8.500e-01	1.000e-06	1.000e-01	8.000e-01	1.000e-04	1.000e-06	6.800e-18
1.000e-09	4.500e-01	1.000e-05	9.900e-01	3.000e-01	5.000e-03	6.683e-18
1.000e-09	4.500e-01	7.500e-01	5.000e-08	4.000e-01	9.900e-01	6.683e-18
5.000e-06	3.500e-01	5.000e-06	3.000e-01	5.000e-01	5.000e-06	6.563e-18
5.000e-05	1.000e-09	6.500e-01	1.000e-02	4.000e-01	5.000e-02	6.500e-18
5.000e-05	5.000e-09	9.990e-01	5.000e-03	5.000e-03	9.990e-01	6.238e-18
9.500e-01	5.000e-07	1.000e-05	2.000e-01	1.000e-05	6.500e-01	6.175e-18
3.000e-01	4.000e-01	5.000e-09	4.500e-01	5.000e-08	4.500e-01	6.075e-18

Probability of						
Missouri River Input	Transfer to Control System	Control System Failure	Establishing a Sustainable Population	Intersection of Transferred Biota & Receptor	Expression of Adverse Effect in Receptor	Outcome as "Successful Invasion"
4.000e-01	4.000e-01	5.000e-09	1.500e-01	1.000e-02	5.000e-06	6.000e-18
4.000e-01	3.000e-01	5.000e-06	1.000e-08	9.500e-01	1.000e-03	5.700e-18
5.000e-03	6.000e-01	5.000e-04	1.000e-05	5.000e-07	7.500e-01	5.625e-18
2.500e-01	5.000e-07	2.000e-01	5.000e-05	1.000e-05	4.500e-01	5.625e-18
5.500e-01	5.000e-05	5.000e-04	1.000e-06	4.000e-01	1.000e-03	5.500e-18
4.000e-01	4.500e-01	5.000e-08	7.500e-01	5.000e-09	1.500e-01	5.063e-18
4.000e-01	1.000e-05	5.000e-05	1.000e-03	5.000e-04	5.000e-02	5.000e-18
5.000e-06	5.000e-02	1.000e-04	7.500e-01	5.000e-05	5.000e-03	4.688e-18
5.000e-09	9.000e-01	5.000e-07	1.000e-01	4.000e-01	5.000e-02	4.500e-18
5.000e-05	9.990e-01	1.000e-09	1.000e-02	9.000e-01	1.000e-02	4.496e-18
4.500e-01	1.000e-04	9.990e-01	1.000e-06	9.500e-01	1.000e-07	4.271e-18
2.500e-01	6.500e-01	1.000e-05	5.000e-06	1.000e-03	5.000e-04	4.063e-18
1.000e-09	5.000e-07	9.500e-01	5.000e-02	8.500e-01	2.000e-01	4.038e-18
5.000e-05	5.000e-02	4.500e-01	1.000e-06	5.000e-06	7.000e-01	3.938e-18
1.500e-01	1.000e-01	1.000e-02	1.000e-07	5.000e-03	5.000e-05	3.750e-18
5.000e-06	1.000e-04	7.500e-01	5.000e-08	2.000e-01	9.900e-01	3.713e-18
9.990e-01	8.500e-01	5.000e-08	1.000e-03	1.000e-07	8.500e-01	3.609e-18
1.000e-03	5.000e-07	2.500e-01	8.000e-01	5.000e-08	7.000e-01	3.500e-18
1.000e-05	9.990e-01	1.000e-06	7.000e-01	1.000e-01	5.000e-06	3.497e-18
3.500e-01	5.000e-09	4.000e-01	9.000e-01	5.500e-01	1.000e-08	3.465e-18
1.500e-01	5.000e-05	4.000e-01	5.000e-06	5.000e-07	4.500e-01	3.375e-18
8.000e-01	6.000e-01	5.000e-08	2.000e-01	1.000e-09	7.000e-01	3.360e-18
5.000e-06	8.000e-01	5.000e-05	5.000e-01	5.000e-08	6.500e-01	3.250e-18
1.000e-07	2.500e-01	4.000e-01	1.000e-03	5.000e-07	6.500e-01	3.250e-18
3.000e-01	1.000e-09	6.500e-01	3.500e-01	9.500e-01	5.000e-08	3.242e-18
5.500e-01	1.500e-01	1.000e-07	1.500e-01	5.000e-04	5.000e-06	3.094e-18
7.500e-01	1.000e-08	7.500e-01	5.000e-02	1.000e-01	1.000e-07	2.813e-18
2.500e-01	6.000e-01	5.000e-08	1.000e-05	7.500e-01	5.000e-05	2.813e-18

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
3.000e-01	8.000e-01	5.000e-08	1.000e-07	4.500e-01	5.000e-03	2.700e-18
5.000e-03	7.500e-01	5.000e-07	4.000e-01	1.000e-08	3.500e-01	2.625e-18
1.500e-01	4.000e-01	5.000e-05	1.000e-06	1.000e-06	8.500e-01	2.550e-18
5.000e-05	1.000e-07	4.500e-01	5.000e-05	4.500e-01	5.000e-02	2.531e-18
9.500e-01	5.000e-09	5.000e-01	1.000e-06	5.000e-03	2.000e-01	2.375e-18
9.000e-01	1.000e-02	5.000e-08	7.500e-01	1.000e-08	7.000e-01	2.363e-18
1.000e-05	1.000e-06	7.000e-01	1.500e-01	4.500e-01	5.000e-06	2.363e-18
1.000e-02	5.000e-06	5.000e-04	7.500e-01	5.000e-07	2.500e-01	2.344e-18
4.000e-01	5.000e-05	5.000e-02	1.000e-07	4.500e-01	5.000e-05	2.250e-18
1.500e-01	1.000e-07	5.000e-02	1.000e-03	5.000e-06	6.000e-01	2.250e-18
1.000e-02	1.000e-05	7.500e-01	3.000e-01	1.000e-02	1.000e-08	2.250e-18
8.000e-01	1.000e-07	1.000e-09	2.000e-01	3.500e-01	4.000e-01	2.240e-18
5.000e-02	5.000e-04	5.000e-07	1.000e-03	3.500e-01	5.000e-04	2.188e-18
9.500e-01	6.500e-01	7.000e-01	1.000e-07	1.000e-05	5.000e-06	2.161e-18
4.000e-01	8.500e-01	5.000e-09	5.000e-07	5.000e-01	5.000e-03	2.125e-18
1.000e-05	4.000e-01	5.000e-07	3.000e-01	1.000e-05	3.500e-01	2.100e-18
5.000e-06	6.000e-01	1.000e-02	5.000e-05	5.000e-06	2.500e-01	1.875e-18
1.000e-05	1.000e-01	1.500e-01	5.000e-04	5.000e-04	5.000e-05	1.875e-18
5.000e-06	5.000e-03	2.500e-01	1.500e-01	1.000e-08	2.000e-01	1.875e-18
5.000e-05	1.500e-01	5.000e-02	5.000e-08	1.000e-02	1.000e-02	1.875e-18
5.000e-06	1.000e-03	5.000e-08	3.000e-01	1.000e-01	2.500e-01	1.875e-18
3.000e-01	5.000e-09	9.900e-01	2.500e-01	1.000e-07	5.000e-02	1.856e-18
1.000e-01	1.000e-09	5.000e-08	5.500e-01	9.500e-01	7.000e-01	1.829e-18
1.000e-05	3.000e-01	6.500e-01	9.000e-01	1.000e-09	1.000e-03	1.755e-18
5.500e-01	7.500e-01	1.000e-07	1.000e-06	5.000e-05	8.500e-01	1.753e-18
1.000e-07	1.000e-09	8.500e-01	9.990e-01	2.000e-01	1.000e-01	1.698e-18
1.000e-09	1.000e-05	5.000e-01	5.000e-03	4.500e-01	1.500e-01	1.688e-18
5.500e-01	6.000e-01	5.000e-07	9.900e-01	1.000e-07	1.000e-04	1.634e-18

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.000e-06	1.000e-07	1.000e-02	6.500e-01	1.000e-02	2.500e-01	1.625e-18
9.990e-01	8.500e-01	5.000e-08	1.500e-01	5.000e-06	5.000e-05	1.592e-18
1.500e-01	1.000e-04	1.000e-04	1.000e-01	2.000e-01	5.000e-08	1.500e-18
4.000e-01	5.000e-07	1.000e-06	3.000e-01	5.000e-05	5.000e-01	1.500e-18
1.000e-05	1.500e-01	5.000e-04	1.000e-08	9.900e-01	2.000e-01	1.485e-18
1.000e-08	8.500e-01	4.000e-01	1.000e-03	5.000e-07	8.500e-01	1.445e-18
9.500e-01	1.000e-05	5.000e-07	1.000e-03	3.000e-01	1.000e-03	1.425e-18
1.000e-09	1.000e-08	8.000e-01	2.500e-01	9.900e-01	7.000e-01	1.386e-18
1.000e-05	5.500e-01	5.000e-04	5.000e-02	9.500e-01	1.000e-08	1.306e-18
5.000e-02	2.000e-01	5.000e-08	5.000e-01	5.000e-07	1.000e-02	1.250e-18
2.500e-01	5.000e-07	5.000e-08	5.000e-04	4.000e-01	9.900e-01	1.238e-18
5.000e-02	1.000e-05	6.500e-01	5.000e-05	5.000e-07	1.500e-01	1.219e-18
1.000e-07	5.000e-06	6.000e-01	1.000e-03	8.000e-01	5.000e-03	1.200e-18
1.000e-04	8.000e-01	5.000e-09	1.000e-05	3.500e-01	8.500e-01	1.190e-18
5.000e-03	1.000e-04	5.000e-02	1.000e-09	9.500e-01	5.000e-02	1.188e-18
9.500e-01	1.000e-05	5.000e-03	5.000e-02	1.000e-07	5.000e-03	1.188e-18
4.000e-01	1.000e-09	5.000e-08	4.000e-01	9.500e-01	1.500e-01	1.140e-18
9.500e-01	9.500e-01	5.000e-08	5.000e-08	5.000e-04	9.990e-01	1.127e-18
1.000e-07	5.000e-02	7.500e-01	6.000e-01	1.000e-06	5.000e-04	1.125e-18
7.500e-01	1.000e-07	3.000e-01	5.000e-06	9.500e-01	1.000e-05	1.069e-18
5.000e-06	5.000e-07	5.000e-05	8.500e-01	2.000e-01	5.000e-02	1.063e-18
1.000e-09	1.000e-04	1.500e-01	1.000e-03	1.000e-01	7.000e-01	1.050e-18
1.500e-01	3.500e-01	5.000e-08	6.000e-01	1.000e-09	6.500e-01	1.024e-18
1.000e-01	1.000e-05	5.000e-05	5.000e-05	4.000e-01	1.000e-03	1.000e-18
1.000e-03	1.000e-03	1.000e-03	1.000e-03	1.000e-03	1.000e-03	1.000e-18
5.000e-05	5.000e-04	8.500e-01	5.000e-06	9.000e-01	1.000e-05	9.563e-19
1.000e-03	1.000e-04	9.500e-01	1.000e-03	9.900e-01	1.000e-08	9.405e-19
5.000e-09	1.000e-01	7.500e-01	9.900e-01	5.000e-05	5.000e-05	9.281e-19

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.500e-01	3.000e-01	1.000e-05	5.000e-06	5.000e-07	8.000e-01	9.000e-19
1.000e-03	4.500e-01	5.000e-08	5.000e-06	1.000e-02	8.000e-01	9.000e-19
3.000e-01	5.000e-07	5.000e-05	5.000e-06	1.500e-01	1.500e-01	8.438e-19
5.000e-06	5.000e-06	6.500e-01	2.500e-01	5.000e-07	4.000e-01	8.125e-19
5.000e-02	4.000e-01	5.000e-06	1.000e-03	8.000e-01	1.000e-08	8.000e-19
1.000e-09	1.000e-07	2.500e-01	3.500e-01	1.000e-01	9.000e-01	7.875e-19
4.500e-01	3.500e-01	1.000e-08	5.000e-06	9.900e-01	1.000e-04	7.796e-19
1.000e-04	1.000e-03	2.000e-01	5.000e-04	7.500e-01	1.000e-07	7.500e-19
1.000e-08	4.500e-01	2.000e-01	1.000e-09	9.500e-01	8.500e-01	7.268e-19
6.500e-01	5.000e-07	4.500e-01	5.000e-06	9.900e-01	1.000e-06	7.239e-19
5.000e-01	3.500e-01	1.000e-02	1.000e-08	4.000e-01	1.000e-07	7.000e-19
5.500e-01	2.500e-01	1.000e-08	5.000e-02	9.990e-01	1.000e-08	6.868e-19
1.500e-01	4.500e-01	5.000e-08	2.000e-01	1.000e-01	1.000e-08	6.750e-19
1.000e-05	1.000e-05	6.000e-01	2.500e-01	1.000e-07	4.500e-01	6.750e-19
5.000e-05	9.000e-01	5.000e-06	1.000e-02	1.000e-06	3.000e-01	6.750e-19
3.500e-01	5.000e-09	1.000e-07	1.000e-02	4.500e-01	8.500e-01	6.694e-19
1.000e-03	1.000e-08	4.000e-01	3.500e-01	9.500e-01	5.000e-07	6.650e-19
1.000e-07	5.000e-06	1.000e-04	1.500e-01	3.500e-01	2.500e-01	6.563e-19
1.000e-06	7.000e-01	7.500e-01	5.000e-06	5.000e-05	5.000e-03	6.563e-19
5.000e-01	1.000e-05	1.500e-01	1.000e-07	1.000e-05	8.500e-01	6.375e-19
1.000e-08	6.500e-01	6.500e-01	3.000e-01	1.000e-07	5.000e-03	6.338e-19
1.000e-01	5.000e-02	5.000e-02	5.000e-04	5.000e-09	1.000e-03	6.250e-19
5.000e-05	5.000e-07	2.000e-01	3.500e-01	1.000e-06	3.500e-01	6.125e-19
1.000e-05	1.000e-06	4.000e-01	5.000e-06	2.000e-01	1.500e-01	6.000e-19
5.000e-05	6.000e-01	8.500e-01	1.000e-08	4.500e-01	5.000e-06	5.738e-19
1.000e-05	5.000e-07	3.000e-01	5.000e-04	7.500e-01	1.000e-03	5.625e-19
7.500e-01	6.000e-01	5.000e-08	1.000e-03	5.000e-07	5.000e-02	5.625e-19
8.000e-01	1.500e-01	5.000e-06	1.000e-05	1.000e-07	9.000e-01	5.400e-19

Probability of						
Missouri River Input	Transfer to Control System	Control System Failure	Establishing a Sustainable Population	Intersection of Transferred Biota & Receptor	Expression of Adverse Effect in Receptor	Outcome as "Successful Invasion"
5.000e-05	5.000e-07	1.000e-02	5.000e-06	9.500e-01	4.500e-01	5.344e-19
1.500e-01	5.500e-01	5.000e-02	5.000e-07	5.000e-05	5.000e-06	5.156e-19
1.000e-03	9.990e-01	8.500e-01	6.000e-01	1.000e-07	1.000e-08	5.095e-19
5.000e-02	4.500e-01	1.000e-05	5.000e-09	4.500e-01	1.000e-03	5.063e-19
1.000e-09	7.500e-01	3.000e-01	9.000e-01	5.000e-05	5.000e-05	5.063e-19
4.000e-01	5.000e-05	2.000e-01	1.000e-06	5.000e-07	2.500e-01	5.000e-19
1.000e-04	5.000e-07	5.000e-01	8.000e-01	5.000e-01	5.000e-08	5.000e-19
9.900e-01	1.000e-06	2.000e-01	5.000e-01	1.000e-05	5.000e-07	4.950e-19
1.000e-01	1.000e-03	5.000e-07	1.000e-06	9.900e-01	1.000e-02	4.950e-19
1.000e-03	5.000e-07	2.000e-01	1.000e-04	9.500e-01	5.000e-05	4.750e-19
5.000e-05	1.000e-03	5.000e-05	7.500e-01	5.000e-03	5.000e-05	4.688e-19
4.000e-01	6.000e-01	5.000e-05	5.000e-06	7.500e-01	1.000e-08	4.500e-19
9.990e-01	1.000e-09	6.000e-01	7.500e-01	9.990e-01	1.000e-09	4.491e-19
1.500e-01	5.000e-07	1.000e-08	1.000e-03	9.900e-01	6.000e-01	4.455e-19
3.500e-01	5.000e-06	5.000e-02	1.000e-07	5.000e-03	1.000e-02	4.375e-19
1.000e-04	1.000e-01	5.000e-02	1.000e-07	1.000e-05	8.500e-01	4.250e-19
9.990e-01	8.500e-01	1.000e-05	1.000e-05	5.000e-07	1.000e-02	4.246e-19
5.000e-01	4.500e-01	5.000e-02	5.000e-08	1.500e-01	5.000e-09	4.219e-19
1.500e-01	5.000e-07	3.000e-01	7.500e-01	5.000e-07	5.000e-05	4.219e-19
5.000e-04	5.000e-09	5.000e-06	1.500e-01	4.500e-01	4.500e-01	3.797e-19
9.000e-01	1.000e-09	5.000e-08	2.000e-01	1.000e-01	4.000e-01	3.600e-19
1.000e-02	5.000e-07	9.500e-01	1.000e-07	7.500e-01	1.000e-03	3.563e-19
6.500e-01	8.500e-01	5.000e-06	5.000e-08	5.000e-05	5.000e-02	3.453e-19
2.500e-01	1.000e-08	8.500e-01	5.000e-07	6.500e-01	5.000e-04	3.453e-19
1.000e-04	1.000e-09	2.000e-01	7.500e-01	4.500e-01	5.000e-05	3.375e-19
9.500e-01	1.000e-06	1.000e-05	2.000e-01	5.000e-07	3.500e-01	3.325e-19
5.000e-07	1.000e-03	7.500e-01	1.000e-08	8.500e-01	1.000e-01	3.188e-19
1.000e-08	3.500e-01	4.000e-01	5.000e-03	9.000e-01	5.000e-08	3.150e-19

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
4.000e-01	5.000e-07	1.000e-08	7.000e-01	4.000e-01	5.000e-04	2.800e-19
5.000e-05	6.000e-01	2.000e-01	1.000e-08	4.500e-01	1.000e-05	2.700e-19
1.000e-01	5.000e-02	9.500e-01	1.000e-09	1.000e-07	5.500e-01	2.613e-19
1.000e-08	1.500e-01	1.000e-08	1.000e-01	8.000e-01	2.000e-01	2.400e-19
1.000e-02	1.000e-05	1.000e-05	3.000e-01	8.000e-01	1.000e-06	2.400e-19
1.000e-04	4.500e-01	1.000e-05	1.000e-08	2.000e-01	2.500e-01	2.250e-19
5.000e-06	3.000e-01	7.500e-01	1.000e-05	4.000e-01	5.000e-08	2.250e-19
1.000e-07	4.500e-01	1.000e-05	5.000e-01	9.500e-01	1.000e-06	2.138e-19
9.990e-01	5.000e-07	1.000e-05	8.500e-01	1.000e-05	5.000e-03	2.123e-19
1.000e-09	1.000e-05	1.000e-03	5.000e-02	6.500e-01	6.000e-01	1.950e-19
9.000e-01	1.000e-02	4.500e-01	5.000e-08	9.500e-01	1.000e-09	1.924e-19
5.500e-01	1.000e-06	4.500e-01	1.000e-03	7.500e-01	1.000e-09	1.856e-19
1.000e-07	4.500e-01	9.990e-01	1.000e-06	5.000e-06	8.000e-01	1.798e-19
5.500e-01	1.000e-05	1.000e-05	1.000e-06	6.500e-01	5.000e-03	1.788e-19
1.000e-01	1.000e-01	3.500e-01	5.000e-08	1.000e-09	9.900e-01	1.733e-19
5.000e-09	6.000e-01	1.500e-01	7.500e-01	1.000e-07	5.000e-03	1.688e-19
7.500e-01	8.500e-01	1.000e-05	1.000e-06	5.000e-07	5.000e-02	1.594e-19
1.000e-05	7.500e-01	5.000e-06	5.000e-08	8.000e-01	1.000e-01	1.500e-19
2.500e-01	5.000e-07	7.500e-01	6.000e-01	5.000e-07	5.000e-06	1.406e-19
5.000e-08	1.000e-05	5.000e-02	8.000e-01	7.000e-01	1.000e-05	1.400e-19
5.000e-05	8.500e-01	5.000e-09	2.500e-01	5.000e-04	5.000e-03	1.328e-19
3.500e-01	1.000e-09	5.000e-06	5.000e-02	1.500e-01	1.000e-02	1.313e-19
5.000e-06	1.000e-04	6.500e-01	5.000e-08	8.000e-01	1.000e-02	1.300e-19
9.990e-01	5.000e-07	1.000e-01	1.000e-05	5.000e-01	5.000e-07	1.249e-19
9.500e-01	5.500e-01	5.000e-09	5.000e-08	1.000e-03	9.500e-01	1.241e-19
1.000e-04	7.000e-01	2.000e-01	5.000e-07	5.000e-08	3.500e-01	1.225e-19
8.500e-01	1.000e-05	9.500e-01	1.000e-08	1.000e-05	1.500e-01	1.211e-19
3.000e-01	1.000e-04	8.000e-01	5.000e-03	1.000e-09	1.000e-03	1.200e-19

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.000e-09	6.000e-01	4.000e-01	1.000e-02	9.900e-01	5.000e-08	1.188e-19
5.000e-02	1.000e-09	5.000e-03	1.000e-05	4.500e-01	1.000e-01	1.125e-19
1.000e-02	1.000e-04	7.500e-01	1.000e-06	1.000e-06	1.500e-01	1.125e-19
3.000e-01	3.000e-01	5.000e-04	5.000e-07	1.000e-05	5.000e-04	1.125e-19
9.990e-01	1.500e-01	3.000e-01	5.000e-08	1.000e-05	5.000e-06	1.124e-19
1.000e-08	4.500e-01	5.000e-08	5.000e-03	6.500e-01	1.500e-01	1.097e-19
9.500e-01	5.000e-09	7.500e-01	6.000e-01	5.000e-06	1.000e-05	1.069e-19
1.000e-05	1.000e-01	3.000e-01	7.000e-01	5.000e-09	1.000e-04	1.050e-19
5.000e-05	1.000e-04	1.000e-05	4.000e-01	1.000e-01	5.000e-05	1.000e-19
4.000e-01	5.000e-06	1.000e-02	9.900e-01	1.000e-06	5.000e-06	9.900e-20
4.000e-01	1.000e-09	7.500e-01	1.000e-04	6.500e-01	5.000e-06	9.750e-20
9.990e-01	5.000e-09	1.000e-02	3.000e-01	1.000e-08	6.500e-01	9.740e-20
1.000e-09	5.000e-05	2.000e-01	2.000e-01	9.500e-01	5.000e-05	9.500e-20
9.500e-01	9.500e-01	4.000e-01	5.000e-06	5.000e-08	1.000e-06	9.025e-20
5.000e-06	1.000e-05	1.000e-02	5.000e-07	9.990e-01	3.500e-01	8.741e-20
5.000e-06	1.000e-08	7.500e-01	5.000e-06	4.500e-01	9.900e-01	8.353e-20
4.000e-01	4.000e-01	1.000e-05	1.000e-07	9.500e-01	5.000e-07	7.600e-20
5.500e-01	8.500e-01	5.000e-06	1.000e-05	5.000e-09	6.500e-01	7.597e-20
5.000e-05	5.000e-07	5.000e-08	2.000e-01	4.000e-01	7.500e-01	7.500e-20
2.500e-01	4.000e-01	1.000e-07	1.000e-06	1.500e-01	5.000e-05	7.500e-20
9.990e-01	5.000e-09	7.500e-01	1.000e-06	4.000e-01	5.000e-05	7.493e-20
3.000e-01	1.000e-06	1.000e-04	5.000e-07	5.000e-03	9.990e-01	7.493e-20
3.500e-01	1.000e-07	5.000e-05	5.000e-05	7.500e-01	1.000e-03	6.563e-20
5.000e-03	1.000e-08	7.500e-01	5.000e-08	1.000e-01	3.500e-01	6.563e-20
1.000e-01	3.500e-01	7.500e-01	5.000e-06	1.000e-07	5.000e-06	6.563e-20
5.000e-05	4.500e-01	7.500e-01	5.000e-07	1.500e-01	5.000e-08	6.328e-20
9.500e-01	7.000e-01	5.000e-08	7.500e-01	5.000e-07	5.000e-06	6.234e-20
5.000e-06	7.500e-01	1.000e-02	5.000e-08	6.500e-01	5.000e-05	6.094e-20

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
5.000e-06	5.500e-01	5.000e-08	6.000e-01	1.000e-06	7.000e-01	5.775e-20
5.500e-01	5.000e-09	1.000e-04	1.000e-03	1.000e-03	2.000e-01	5.500e-20
5.000e-09	4.000e-01	6.500e-01	1.000e-06	8.000e-01	5.000e-05	5.200e-20
1.000e-01	1.000e-01	5.000e-09	1.000e-08	9.500e-01	1.000e-01	4.750e-20
5.000e-09	4.500e-01	1.000e-02	9.990e-01	2.000e-01	1.000e-08	4.496e-20
5.000e-06	7.500e-01	3.500e-01	1.000e-07	5.000e-07	6.500e-01	4.266e-20
5.000e-05	5.000e-09	4.500e-01	3.500e-01	5.000e-06	2.000e-01	3.938e-20
1.000e-01	5.000e-07	5.000e-02	3.000e-01	5.000e-07	1.000e-04	3.750e-20
1.000e-09	5.000e-05	5.000e-02	3.000e-01	9.990e-01	5.000e-05	3.746e-20
9.990e-01	1.000e-06	5.000e-08	3.000e-01	5.000e-01	5.000e-06	3.746e-20
1.000e-03	8.500e-01	1.000e-01	1.000e-08	5.000e-08	8.500e-01	3.613e-20
5.000e-06	9.000e-01	5.000e-06	5.000e-06	1.000e-03	3.000e-01	3.375e-20
4.000e-01	1.000e-04	5.000e-07	7.000e-01	5.000e-09	4.500e-01	3.150e-20
5.000e-02	5.000e-09	5.000e-06	2.000e-01	2.500e-01	5.000e-04	3.125e-20
8.000e-01	7.500e-01	1.000e-07	5.000e-04	2.000e-01	5.000e-09	3.000e-20
8.000e-01	1.500e-01	5.000e-08	5.000e-08	1.000e-01	1.000e-03	3.000e-20
4.000e-01	3.000e-01	1.000e-07	1.000e-08	2.500e-01	1.000e-03	3.000e-20
6.500e-01	1.000e-09	5.000e-08	1.000e-02	2.500e-01	3.500e-01	2.844e-20
5.000e-09	5.000e-02	1.500e-01	5.000e-05	3.000e-01	5.000e-05	2.813e-20
5.000e-05	1.000e-06	1.500e-01	7.500e-01	1.000e-07	5.000e-02	2.813e-20
1.000e-05	5.000e-07	7.500e-01	1.000e-06	1.000e-02	7.000e-01	2.625e-20
1.000e-09	9.990e-01	1.000e-03	5.000e-05	1.000e-01	5.000e-03	2.498e-20
1.000e-07	7.000e-01	7.000e-01	1.000e-07	1.000e-04	5.000e-02	2.450e-20
5.000e-06	1.000e-08	5.500e-01	5.000e-02	5.000e-05	3.500e-01	2.406e-20
5.000e-09	1.000e-04	3.000e-01	1.000e-06	7.500e-01	2.000e-01	2.250e-20
8.500e-01	5.000e-07	5.000e-08	4.000e-01	5.000e-01	5.000e-06	2.125e-20
3.000e-01	7.000e-01	5.000e-08	8.000e-01	5.000e-07	5.000e-06	2.100e-20
6.000e-01	1.000e-03	1.000e-04	1.000e-07	3.500e-01	1.000e-05	2.100e-20

Probability of						
Missouri River Input	Transfer to Control System	Control System Failure	Establishing a Sustainable Population	Intersection of Transferred Biota & Receptor	Expression of Adverse Effect in Receptor	Outcome as "Successful Invasion"
1.500e-01	5.000e-09	5.000e-06	3.500e-01	3.000e-01	5.000e-05	1.969e-20
1.000e-08	1.000e-06	4.500e-01	8.500e-01	1.000e-03	5.000e-03	1.913e-20
4.500e-01	1.000e-08	2.000e-01	2.000e-01	1.000e-04	1.000e-06	1.800e-20
1.500e-01	7.500e-01	1.000e-09	4.000e-01	1.000e-09	4.000e-01	1.800e-20
9.500e-01	1.000e-05	1.000e-02	3.500e-01	1.000e-07	5.000e-06	1.663e-20
5.000e-03	1.000e-02	1.000e-04	1.000e-07	6.500e-01	5.000e-05	1.625e-20
1.000e-09	4.000e-01	1.000e-07	2.000e-01	2.000e-01	1.000e-02	1.600e-20
5.000e-04	5.000e-04	5.000e-04	5.000e-04	5.000e-04	5.000e-04	1.563e-20
1.000e-04	1.000e-04	1.000e-02	3.000e-01	5.000e-07	1.000e-03	1.500e-20
3.000e-01	5.000e-06	9.900e-01	1.000e-07	1.000e-04	1.000e-03	1.485e-20
5.000e-01	1.000e-04	5.000e-08	8.000e-01	6.500e-01	1.000e-08	1.300e-20
5.500e-01	1.000e-09	9.000e-01	5.000e-07	9.900e-01	5.000e-05	1.225e-20
5.000e-01	5.000e-09	5.000e-07	1.000e-03	9.500e-01	1.000e-02	1.188e-20
5.500e-01	8.500e-01	1.000e-08	1.000e-03	5.000e-04	5.000e-06	1.169e-20
2.500e-01	1.000e-05	5.000e-02	1.000e-06	1.000e-07	9.000e-01	1.125e-20
9.500e-01	5.000e-07	1.000e-09	5.000e-03	4.000e-01	1.000e-02	9.500e-21
9.500e-01	5.000e-02	5.000e-07	4.000e-01	1.000e-09	1.000e-03	9.500e-21
5.000e-05	6.000e-01	5.000e-05	5.000e-06	5.000e-06	2.500e-01	9.375e-21
5.000e-01	1.000e-06	5.000e-06	1.500e-01	1.000e-07	2.500e-01	9.375e-21
5.000e-01	5.000e-07	5.000e-05	1.000e-07	1.500e-01	5.000e-02	9.375e-21
5.000e-06	4.000e-01	1.000e-02	4.500e-01	1.000e-06	1.000e-06	9.000e-21
9.990e-01	5.000e-07	9.990e-01	5.000e-08	3.500e-01	1.000e-06	8.733e-21
1.000e-06	8.500e-01	1.000e-02	1.000e-06	1.000e-06	9.900e-01	8.415e-21
4.000e-01	1.000e-06	5.000e-08	8.000e-01	1.000e-01	5.000e-06	8.000e-21
5.000e-02	1.000e-04	7.500e-01	4.000e-01	1.000e-08	5.000e-07	7.500e-21
5.000e-05	1.000e-09	5.000e-07	4.500e-01	9.500e-01	7.000e-01	7.481e-21
1.000e-09	7.000e-01	4.500e-01	5.000e-05	5.000e-07	9.500e-01	7.481e-21
1.000e-03	5.000e-07	1.000e-02	3.000e-01	1.000e-08	4.500e-01	6.750e-21

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
4.000e-01	1.000e-09	1.000e-08	6.000e-01	5.500e-01	5.000e-03	6.600e-21
6.500e-01	1.000e-08	1.000e-06	4.000e-01	5.000e-01	5.000e-06	6.500e-21
9.990e-01	5.000e-02	5.000e-02	5.000e-06	5.000e-08	1.000e-05	6.244e-21
1.500e-01	5.000e-09	1.000e-08	3.000e-01	5.500e-01	5.000e-03	6.188e-21
4.000e-01	3.000e-01	1.000e-04	1.000e-07	5.000e-06	1.000e-03	6.000e-21
4.000e-01	9.990e-01	1.000e-04	5.000e-08	3.000e-01	1.000e-08	5.994e-21
2.000e-01	8.500e-01	1.000e-05	5.000e-08	1.000e-07	7.000e-01	5.950e-21
5.000e-05	4.500e-01	1.000e-05	5.000e-02	1.000e-04	5.000e-06	5.625e-21
7.500e-01	5.000e-09	1.000e-02	6.000e-01	5.000e-05	5.000e-06	5.625e-21
1.000e-07	3.000e-01	1.000e-08	7.500e-01	5.000e-01	5.000e-05	5.625e-21
5.000e-02	6.000e-01	5.000e-08	7.500e-01	5.000e-06	1.000e-06	5.625e-21
3.500e-01	1.000e-04	3.000e-01	5.000e-04	1.000e-09	1.000e-03	5.250e-21
1.000e-01	3.000e-01	1.000e-02	3.500e-01	1.000e-08	5.000e-09	5.250e-21
4.000e-01	1.000e-06	5.000e-05	3.500e-01	1.500e-01	5.000e-09	5.250e-21
1.500e-01	1.000e-09	1.500e-01	4.500e-01	1.000e-05	5.000e-05	5.063e-21
5.000e-05	1.000e-05	1.000e-05	1.000e-03	1.000e-01	1.000e-02	5.000e-21
5.000e-06	5.000e-06	2.000e-01	1.000e-07	9.990e-01	1.000e-02	4.995e-21
5.000e-05	7.500e-01	5.000e-09	9.900e-01	5.000e-05	5.000e-04	4.641e-21
1.000e-09	1.000e-03	4.500e-01	5.000e-06	1.000e-02	2.000e-01	4.500e-21
5.000e-05	5.000e-02	5.000e-08	1.000e-03	7.000e-01	5.000e-05	4.375e-21
5.000e-06	1.000e-01	5.000e-05	1.000e-02	3.500e-01	5.000e-08	4.375e-21
5.000e-06	1.000e-09	8.500e-01	1.000e-03	1.000e-03	9.500e-01	4.038e-21
2.000e-01	5.000e-09	5.000e-05	1.000e-06	1.000e-01	8.000e-01	4.000e-21
1.000e-05	7.500e-01	1.000e-04	1.000e-06	1.000e-03	5.000e-03	3.750e-21
1.000e-04	1.000e-08	7.500e-01	1.000e-05	5.000e-04	9.900e-01	3.713e-21
1.000e-09	4.500e-01	5.000e-05	7.000e-01	5.000e-07	4.500e-01	3.544e-21
5.000e-06	1.000e-01	1.000e-07	2.000e-01	5.000e-07	7.000e-01	3.500e-21
1.000e-07	9.990e-01	1.000e-05	5.000e-07	7.000e-01	1.000e-02	3.497e-21

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
5.000e-09	1.000e-02	7.500e-01	5.000e-06	3.500e-01	5.000e-05	3.281e-21
1.000e-08	5.000e-07	6.500e-01	9.990e-01	2.000e-01	5.000e-06	3.247e-21
5.000e-01	1.000e-05	5.000e-08	2.500e-01	1.000e-02	5.000e-06	3.125e-21
5.000e-08	1.000e-08	1.000e-03	3.500e-01	3.500e-01	5.000e-02	3.063e-21
1.000e-09	5.000e-02	1.000e-06	4.000e-01	3.000e-01	5.000e-04	3.000e-21
5.000e-03	1.000e-05	3.000e-01	1.000e-07	4.000e-01	5.000e-06	3.000e-21
1.000e-01	6.000e-01	5.000e-04	1.000e-07	1.000e-07	1.000e-02	3.000e-21
9.990e-01	5.000e-05	3.000e-01	1.000e-07	4.000e-01	5.000e-09	2.997e-21
1.000e-08	2.500e-01	1.000e-04	5.000e-07	4.500e-01	5.000e-02	2.813e-21
1.000e-09	4.500e-01	9.990e-01	5.000e-07	2.500e-01	5.000e-05	2.810e-21
5.000e-02	1.000e-09	1.000e-04	9.990e-01	5.000e-07	9.990e-01	2.495e-21
1.000e-09	5.000e-07	1.000e-02	5.000e-03	6.500e-01	1.500e-01	2.438e-21
8.000e-01	1.000e-05	1.000e-05	1.000e-03	3.000e-01	1.000e-07	2.400e-21
1.000e-07	1.000e-05	2.000e-01	6.000e-01	1.000e-07	2.000e-01	2.400e-21
7.500e-01	7.500e-01	1.000e-05	1.000e-08	1.000e-07	4.000e-01	2.250e-21
9.000e-01	1.000e-01	5.000e-06	5.000e-07	1.000e-08	9.990e-01	2.248e-21
1.000e-04	1.000e-05	8.500e-01	5.000e-04	1.000e-03	5.000e-06	2.125e-21
4.500e-01	4.500e-01	4.000e-01	5.000e-06	1.000e-06	5.000e-09	2.025e-21
9.000e-01	4.500e-01	1.000e-07	5.000e-08	1.000e-05	1.000e-01	2.025e-21
5.000e-02	1.000e-07	1.000e-02	1.000e-05	8.000e-01	5.000e-06	2.000e-21
1.000e-01	4.000e-01	4.000e-01	5.000e-08	5.000e-07	5.000e-06	2.000e-21
9.500e-01	1.000e-08	5.000e-04	1.000e-06	8.000e-01	5.000e-04	1.900e-21
1.000e-04	7.000e-01	5.000e-07	1.000e-06	9.500e-01	5.000e-05	1.663e-21
8.000e-01	6.500e-01	5.000e-08	2.500e-01	5.000e-05	5.000e-09	1.625e-21
1.000e-02	1.000e-05	1.000e-05	3.000e-01	5.000e-08	1.000e-01	1.500e-21
1.000e-09	1.000e-05	1.000e-04	3.000e-01	9.990e-01	5.000e-03	1.499e-21
1.000e-06	5.000e-06	1.000e-02	6.000e-01	9.990e-01	5.000e-08	1.499e-21
9.500e-01	1.000e-05	3.000e-01	5.000e-08	1.000e-07	1.000e-01	1.425e-21

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.000e-04	4.000e-01	1.000e-02	1.000e-06	5.000e-09	7.000e-01	1.400e-21
1.000e-07	5.500e-01	1.000e-05	1.000e-01	5.000e-05	5.000e-04	1.375e-21
8.000e-01	5.000e-09	5.000e-06	1.000e-06	6.500e-01	1.000e-01	1.300e-21
1.000e-04	4.000e-01	1.000e-04	1.000e-07	6.500e-01	5.000e-06	1.300e-21
1.000e-01	1.000e-03	5.000e-04	5.000e-02	1.000e-06	5.000e-07	1.250e-21
1.000e-01	1.000e-08	5.000e-08	2.500e-01	9.500e-01	1.000e-04	1.188e-21
7.500e-01	1.000e-04	1.000e-08	3.000e-01	5.000e-05	1.000e-04	1.125e-21
1.000e-09	1.000e-03	5.000e-01	1.000e-06	4.500e-01	5.000e-03	1.125e-21
5.000e-09	6.000e-01	7.500e-01	1.000e-01	5.000e-03	1.000e-09	1.125e-21
1.500e-01	1.000e-05	5.000e-01	3.000e-01	1.000e-06	5.000e-09	1.125e-21
4.500e-01	6.000e-01	1.000e-09	1.000e-07	1.000e-04	4.000e-01	1.080e-21
1.000e-03	4.500e-01	5.000e-04	5.000e-08	9.500e-01	1.000e-07	1.069e-21
5.000e-05	1.500e-01	9.500e-01	1.500e-01	1.000e-07	1.000e-08	1.069e-21
1.000e-05	4.000e-01	5.000e-08	1.000e-06	1.000e-01	5.000e-02	1.000e-21
5.000e-09	6.000e-01	6.500e-01	1.000e-06	1.000e-01	5.000e-06	9.750e-22
5.000e-06	5.000e-07	7.500e-01	2.000e-01	5.000e-06	5.000e-04	9.375e-22
1.000e-05	4.000e-01	5.000e-08	5.000e-07	8.000e-01	1.000e-02	8.000e-22
4.000e-01	4.500e-01	5.000e-07	5.000e-09	3.500e-01	5.000e-06	7.875e-22
1.000e-02	5.000e-09	5.000e-04	6.500e-01	5.000e-08	9.500e-01	7.719e-22
5.000e-06	6.000e-01	6.000e-01	5.000e-08	1.000e-08	8.500e-01	7.650e-22
1.500e-01	5.000e-07	5.000e-06	9.000e-01	5.000e-09	4.500e-01	7.594e-22
1.500e-01	1.000e-09	1.500e-01	1.000e-06	6.500e-01	5.000e-05	7.313e-22
3.500e-01	4.500e-01	5.000e-08	3.500e-01	5.000e-08	5.000e-06	6.891e-22
4.000e-01	8.500e-01	1.000e-06	2.000e-01	1.000e-05	1.000e-09	6.800e-22
5.000e-05	5.000e-02	1.000e-04	5.000e-06	5.000e-03	1.000e-04	6.250e-22
5.000e-05	7.500e-01	5.000e-05	3.000e-01	1.000e-03	1.000e-09	5.625e-22
6.500e-01	1.000e-05	5.000e-08	5.000e-07	6.500e-01	5.000e-03	5.281e-22
3.500e-01	7.500e-01	1.000e-05	1.000e-06	2.000e-01	1.000e-09	5.250e-22

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
6.500e-01	1.000e-05	1.000e-02	8.000e-01	1.000e-07	1.000e-07	5.200e-22
1.000e-09	4.500e-01	3.000e-01	1.000e-07	7.500e-01	5.000e-05	5.063e-22
7.500e-01	5.000e-05	6.500e-01	2.000e-01	1.000e-09	1.000e-07	4.875e-22
8.500e-01	5.000e-05	5.000e-09	5.000e-09	6.500e-01	7.000e-01	4.834e-22
1.000e-01	5.000e-06	5.000e-09	5.000e-06	1.500e-01	2.500e-01	4.688e-22
6.500e-01	1.000e-09	7.000e-01	5.000e-08	4.000e-01	5.000e-05	4.550e-22
1.000e-09	1.000e-01	4.000e-01	5.000e-08	5.000e-04	4.500e-01	4.500e-22
4.500e-01	1.000e-09	1.000e-07	5.000e-05	6.500e-01	3.000e-01	4.388e-22
2.500e-01	1.000e-08	3.500e-01	5.000e-05	1.000e-03	1.000e-05	4.375e-22
5.000e-03	7.500e-01	4.500e-01	1.000e-08	5.000e-06	5.000e-06	4.219e-22
9.000e-01	5.000e-07	7.500e-01	5.000e-08	5.000e-03	5.000e-06	4.219e-22
8.000e-01	5.000e-06	9.990e-01	1.000e-08	1.000e-06	1.000e-02	3.996e-22
1.000e-01	9.990e-01	5.000e-08	1.000e-08	1.000e-05	7.500e-01	3.746e-22
1.000e-09	3.500e-01	1.000e-03	3.000e-01	3.500e-01	1.000e-08	3.675e-22
8.000e-01	5.000e-09	1.000e-05	1.000e-03	1.000e-05	8.500e-01	3.400e-22
4.500e-01	1.000e-03	1.000e-08	7.500e-01	1.000e-03	1.000e-07	3.375e-22
8.500e-01	9.990e-01	5.000e-07	1.000e-07	1.000e-08	7.500e-01	3.184e-22
8.500e-01	1.500e-01	5.000e-06	9.990e-01	1.000e-08	5.000e-08	3.184e-22
6.000e-01	1.000e-06	9.990e-01	1.000e-02	1.000e-09	5.000e-05	2.997e-22
2.500e-01	8.500e-01	5.000e-07	5.000e-06	1.000e-05	5.000e-05	2.656e-22
2.000e-01	1.000e-02	5.000e-05	5.000e-08	1.000e-01	5.000e-07	2.500e-22
5.000e-06	1.000e-08	1.000e-02	1.000e-04	9.900e-01	5.000e-03	2.475e-22
8.500e-01	5.000e-09	7.500e-01	1.000e-06	7.500e-01	1.000e-07	2.391e-22
9.990e-01	1.000e-05	5.000e-09	6.000e-01	5.000e-08	1.500e-01	2.248e-22
5.000e-05	5.000e-09	1.000e-02	1.000e-06	1.000e-01	8.500e-01	2.125e-22
5.500e-01	1.000e-06	9.500e-01	1.000e-09	8.000e-01	5.000e-07	2.090e-22
1.000e-01	4.000e-01	5.000e-08	9.900e-01	1.000e-06	1.000e-07	1.980e-22
1.000e-08	7.500e-01	1.000e-08	7.500e-01	1.000e-05	3.500e-01	1.969e-22

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
9.500e-01	5.000e-09	4.000e-01	5.000e-08	4.000e-01	5.000e-06	1.900e-22
1.000e-05	5.000e-04	1.500e-01	5.000e-06	1.000e-03	5.000e-05	1.875e-22
1.500e-01	9.000e-01	5.000e-08	5.000e-08	1.000e-06	5.500e-01	1.856e-22
5.500e-01	1.000e-09	5.000e-05	8.500e-01	5.000e-08	1.500e-01	1.753e-22
1.500e-01	1.000e-05	4.500e-01	1.000e-08	5.000e-01	5.000e-08	1.688e-22
1.000e-06	5.000e-09	8.500e-01	5.000e-05	7.500e-01	1.000e-03	1.594e-22
4.000e-01	5.000e-07	1.500e-01	1.000e-06	5.000e-04	1.000e-05	1.500e-22
5.000e-05	4.000e-01	7.500e-01	4.000e-01	5.000e-09	5.000e-09	1.500e-22
1.000e-08	3.500e-01	8.500e-01	1.000e-06	1.000e-03	5.000e-05	1.488e-22
1.000e-03	5.500e-01	5.000e-08	1.000e-03	5.000e-03	1.000e-06	1.375e-22
1.000e-05	1.000e-01	5.000e-02	5.000e-09	5.000e-06	1.000e-01	1.250e-22
3.500e-01	5.000e-06	1.000e-09	5.000e-07	1.500e-01	9.500e-01	1.247e-22
1.000e-09	1.000e-03	5.000e-08	4.000e-01	5.500e-01	1.000e-02	1.100e-22
5.000e-09	1.500e-01	6.500e-01	5.000e-08	1.000e-05	4.500e-01	1.097e-22
5.000e-05	5.000e-06	1.000e-02	1.000e-08	5.000e-03	8.500e-01	1.063e-22
1.000e-04	5.000e-07	5.000e-03	6.000e-01	1.000e-09	7.000e-01	1.050e-22
5.000e-09	5.000e-06	4.000e-01	1.000e-06	9.900e-01	1.000e-02	9.900e-23
5.000e-06	5.000e-06	1.000e-05	1.500e-01	5.000e-01	5.000e-06	9.375e-23
5.000e-06	1.000e-03	7.000e-01	5.000e-05	1.000e-05	5.000e-05	8.750e-23
9.990e-01	3.500e-01	5.000e-07	5.000e-08	1.000e-06	1.000e-02	8.741e-23
9.500e-01	1.000e-05	1.000e-07	1.000e-01	1.000e-09	8.500e-01	8.075e-23
8.500e-01	5.000e-09	1.000e-03	7.500e-01	5.000e-06	5.000e-06	7.969e-23
5.000e-06	7.500e-01	1.000e-05	5.000e-08	5.000e-05	8.500e-01	7.969e-23
3.000e-01	1.000e-06	1.000e-02	5.000e-06	1.000e-05	5.000e-04	7.500e-23
1.000e-01	5.000e-07	5.000e-07	3.000e-01	1.000e-02	1.000e-06	7.500e-23
1.000e-07	1.000e-05	7.000e-01	3.000e-01	3.500e-01	1.000e-09	7.350e-23
1.000e-09	8.500e-01	8.500e-01	5.000e-07	2.000e-01	1.000e-06	7.225e-23
5.000e-08	1.000e-09	9.990e-01	6.000e-01	4.000e-01	5.000e-06	5.994e-23

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.000e-05	1.000e-09	1.000e-02	2.500e-01	5.000e-06	4.500e-01	5.625e-23
1.000e-07	1.000e-01	1.500e-01	5.000e-07	5.000e-07	1.500e-01	5.625e-23
8.000e-01	1.000e-06	1.000e-05	1.000e-06	1.000e-05	7.000e-01	5.600e-23
9.500e-01	1.000e-09	5.000e-05	5.000e-05	4.500e-01	5.000e-05	5.344e-23
5.000e-01	1.000e-08	5.000e-08	3.000e-01	1.000e-06	7.000e-01	5.250e-23
1.000e-03	1.000e-09	1.000e-09	8.000e-01	6.500e-01	1.000e-01	5.200e-23
1.000e-02	1.000e-03	1.000e-05	1.000e-06	1.000e-01	5.000e-06	5.000e-23
4.000e-01	1.000e-03	1.000e-08	5.000e-05	1.000e-06	2.500e-01	5.000e-23
5.000e-05	5.000e-05	5.000e-03	5.000e-08	8.000e-01	1.000e-04	5.000e-23
5.000e-06	5.000e-09	5.000e-06	1.000e-03	4.500e-01	8.500e-01	4.781e-23
1.000e-04	4.500e-01	5.000e-08	1.000e-05	1.000e-05	2.000e-01	4.500e-23
1.000e-09	1.000e-02	9.990e-01	5.000e-06	1.000e-06	8.500e-01	4.246e-23
5.000e-05	1.000e-05	6.000e-01	5.500e-01	5.000e-09	5.000e-05	4.125e-23
5.500e-01	1.000e-03	5.000e-08	5.000e-08	6.000e-01	5.000e-05	4.125e-23
8.000e-01	1.000e-03	1.000e-08	1.000e-03	5.000e-01	1.000e-08	4.000e-23
5.000e-08	4.500e-01	5.000e-06	1.000e-07	3.500e-01	1.000e-02	3.938e-23
3.000e-01	1.000e-08	1.000e-05	5.000e-09	4.500e-01	5.500e-01	3.713e-23
1.000e-05	1.000e-09	5.000e-05	1.000e-04	9.500e-01	7.500e-01	3.563e-23
5.000e-08	5.000e-06	8.000e-01	3.500e-01	5.000e-03	1.000e-07	3.500e-23
9.990e-01	1.000e-01	1.000e-08	5.000e-08	1.000e-06	7.000e-01	3.497e-23
5.000e-06	1.000e-08	1.000e-08	2.000e-01	4.500e-01	7.500e-01	3.375e-23
5.000e-06	1.000e-04	5.000e-03	5.000e-02	5.000e-07	5.000e-04	3.125e-23
5.000e-02	4.000e-01	1.000e-07	6.000e-01	5.000e-07	5.000e-08	3.000e-23
1.000e-09	5.000e-09	5.000e-01	2.500e-01	5.000e-05	9.500e-01	2.969e-23
1.000e-09	9.000e-01	5.000e-07	9.900e-01	1.000e-07	6.500e-01	2.896e-23
9.000e-01	2.500e-01	5.000e-08	5.000e-07	5.000e-07	1.000e-02	2.813e-23
1.000e-07	7.500e-01	5.000e-05	1.500e-01	5.000e-05	1.000e-06	2.813e-23
1.500e-01	4.000e-01	1.000e-08	1.000e-06	4.500e-01	1.000e-07	2.700e-23

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
4.000e-01	5.000e-09	5.000e-08	6.000e-01	1.000e-06	4.500e-01	2.700e-23
4.000e-01	1.000e-08	5.000e-02	5.000e-08	5.000e-01	5.000e-06	2.500e-23
4.000e-01	1.000e-08	2.500e-01	5.000e-02	5.000e-04	1.000e-09	2.500e-23
1.000e-07	5.000e-09	1.500e-01	5.000e-07	8.500e-01	7.500e-01	2.391e-23
1.000e-07	5.000e-09	4.000e-01	5.000e-07	9.500e-01	2.500e-01	2.375e-23
9.990e-01	5.000e-05	5.000e-07	1.000e-07	9.500e-01	1.000e-05	2.373e-23
5.000e-09	2.500e-01	7.500e-01	5.000e-08	5.000e-06	1.000e-01	2.344e-23
9.500e-01	1.000e-08	1.000e-05	5.000e-07	9.500e-01	5.000e-04	2.256e-23
4.500e-01	5.000e-09	1.000e-06	1.000e-03	2.000e-01	5.000e-05	2.250e-23
5.000e-06	1.000e-04	1.000e-08	1.000e-03	4.500e-01	1.000e-02	2.250e-23
5.000e-06	1.000e-05	7.000e-01	2.500e-01	5.000e-05	5.000e-08	2.188e-23
1.000e-02	5.000e-06	5.000e-09	1.000e-07	9.990e-01	8.500e-01	2.123e-23
5.000e-06	5.000e-09	1.000e-08	2.500e-01	4.500e-01	7.000e-01	1.969e-23
1.000e-09	5.000e-07	2.500e-01	4.000e-01	1.000e-06	3.500e-01	1.750e-23
1.000e-06	5.000e-09	9.500e-01	1.000e-06	1.000e-02	3.500e-01	1.663e-23
1.000e-01	1.000e-08	1.000e-05	5.000e-07	6.500e-01	5.000e-03	1.625e-23
1.000e-05	5.000e-07	9.990e-01	5.000e-06	6.500e-01	1.000e-06	1.623e-23
1.000e-09	5.000e-07	6.500e-01	5.000e-08	9.900e-01	9.900e-01	1.593e-23
4.000e-01	1.000e-07	5.000e-09	3.500e-01	5.000e-07	4.500e-01	1.575e-23
3.500e-01	1.000e-09	1.000e-05	1.000e-01	4.500e-01	1.000e-07	1.575e-23
2.000e-01	1.000e-06	5.000e-08	3.500e-01	4.500e-01	1.000e-08	1.575e-23
1.000e-08	2.000e-01	5.000e-05	1.000e-03	1.500e-01	1.000e-06	1.500e-23
1.000e-04	1.000e-09	2.500e-01	1.500e-01	8.000e-01	5.000e-09	1.500e-23
1.000e-02	5.000e-08	1.000e-02	6.000e-01	5.000e-07	1.000e-05	1.500e-23
1.000e-07	7.500e-01	1.000e-02	5.000e-06	7.500e-01	5.000e-09	1.406e-23
1.000e-01	1.000e-05	1.000e-09	4.000e-01	1.000e-07	3.500e-01	1.400e-23
1.000e-05	1.000e-09	1.000e-08	3.500e-01	5.000e-01	7.500e-01	1.313e-23
1.000e-05	3.000e-01	8.000e-01	5.000e-06	1.000e-05	1.000e-07	1.200e-23

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.000e-04	1.000e-05	5.000e-02	1.000e-09	4.500e-01	5.000e-04	1.125e-23
4.000e-01	5.000e-09	5.000e-07	5.000e-08	7.500e-01	3.000e-01	1.125e-23
5.500e-01	5.000e-09	5.000e-08	1.000e-05	8.000e-01	1.000e-02	1.100e-23
5.500e-01	5.000e-09	8.000e-01	5.000e-08	1.000e-06	1.000e-01	1.100e-23
5.000e-05	5.000e-06	1.000e-05	5.000e-06	1.000e-03	8.500e-01	1.063e-23
1.000e-09	1.000e-04	3.000e-01	3.500e-01	1.000e-05	1.000e-04	1.050e-23
1.000e-04	1.000e-05	7.500e-01	5.000e-08	5.500e-01	5.000e-07	1.031e-23
5.000e-06	5.000e-02	6.000e-01	5.000e-08	1.000e-03	1.000e-06	7.500e-24
1.000e-09	5.000e-08	5.000e-06	3.000e-01	6.500e-01	1.500e-01	7.313e-24
1.000e-05	7.500e-01	5.000e-07	1.000e-03	3.500e-01	5.000e-09	6.563e-24
1.000e-09	1.000e-05	5.000e-07	2.000e-01	6.500e-01	1.000e-02	6.500e-24
1.000e-04	5.000e-09	9.990e-01	5.000e-07	5.000e-01	5.000e-05	6.244e-24
3.500e-01	5.000e-09	7.000e-01	5.000e-08	1.000e-06	1.000e-01	6.125e-24
1.000e-07	5.000e-07	2.500e-01	5.000e-02	9.500e-01	1.000e-08	5.938e-24
3.000e-01	1.000e-08	5.000e-05	1.000e-05	7.500e-01	5.000e-06	5.625e-24
9.990e-01	1.000e-09	7.500e-01	1.500e-01	5.000e-06	1.000e-08	5.619e-24
5.000e-06	1.000e-08	1.000e-02	2.000e-01	5.500e-01	1.000e-07	5.500e-24
5.000e-07	8.500e-01	5.000e-03	5.000e-06	1.000e-07	5.000e-03	5.313e-24
4.000e-01	3.500e-01	1.000e-08	1.000e-08	5.000e-07	7.500e-01	5.250e-24
1.000e-04	5.000e-07	5.000e-07	5.000e-07	7.500e-01	5.500e-01	5.156e-24
9.990e-01	1.000e-05	1.000e-05	1.000e-07	1.000e-03	5.000e-04	4.995e-24
1.000e-09	1.000e-05	4.500e-01	3.000e-01	3.500e-01	1.000e-08	4.725e-24
3.500e-01	1.000e-07	2.000e-01	1.000e-07	1.000e-08	6.500e-01	4.550e-24
5.000e-05	5.000e-09	8.000e-01	5.000e-09	5.000e-03	8.500e-01	4.250e-24
9.000e-01	5.000e-05	5.000e-08	1.000e-07	3.500e-01	5.000e-05	3.938e-24
9.500e-01	1.000e-09	5.000e-08	1.000e-06	8.000e-01	1.000e-01	3.800e-24
9.500e-01	5.000e-07	4.000e-01	2.000e-01	1.000e-09	1.000e-07	3.800e-24
1.000e-08	5.000e-05	3.000e-01	5.000e-06	5.000e-01	1.000e-05	3.750e-24

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
2.500e-01	1.000e-04	1.000e-07	1.000e-07	3.000e-01	5.000e-05	3.750e-24
6.500e-01	1.000e-09	2.000e-01	5.000e-08	5.000e-05	1.000e-02	3.250e-24
5.000e-05	1.000e-04	1.000e-09	9.990e-01	1.000e-05	5.000e-02	2.498e-24
4.000e-01	1.000e-05	1.000e-02	1.000e-03	5.000e-05	1.000e-09	2.000e-24
5.000e-05	1.000e-09	4.000e-01	9.900e-01	1.000e-04	1.000e-06	1.980e-24
9.500e-01	5.000e-06	5.000e-08	1.000e-04	1.000e-07	8.000e-01	1.900e-24
1.000e-07	5.000e-02	5.000e-08	5.000e-08	9.500e-01	1.500e-01	1.781e-24
3.500e-01	1.000e-09	1.000e-06	5.000e-02	1.000e-01	1.000e-06	1.750e-24
9.500e-01	5.000e-09	5.000e-09	5.000e-07	4.000e-01	3.500e-01	1.663e-24
5.000e-02	6.500e-01	5.000e-07	1.000e-06	1.000e-06	1.000e-04	1.625e-24
1.000e-04	1.000e-09	5.000e-06	3.000e-01	1.000e-03	1.000e-02	1.500e-24
1.000e-02	9.990e-01	5.000e-04	5.000e-07	1.000e-05	5.000e-08	1.249e-24
1.000e-07	7.500e-01	1.000e-02	1.500e-01	1.000e-09	1.000e-05	1.125e-24
9.500e-01	9.000e-01	5.000e-08	1.000e-05	5.000e-07	5.000e-06	1.069e-24
8.500e-01	5.000e-07	1.000e-05	1.000e-07	5.000e-04	5.000e-03	1.063e-24
1.000e-04	1.000e-04	1.000e-04	1.000e-04	1.000e-04	1.000e-04	1.000e-24
4.000e-01	1.000e-09	5.000e-08	1.000e-06	5.000e-02	9.500e-01	9.500e-25
1.000e-08	5.000e-09	1.000e-03	5.000e-03	7.500e-01	5.000e-03	9.375e-25
5.000e-06	1.000e-05	1.000e-08	1.000e-05	4.000e-01	4.500e-01	9.000e-25
2.000e-01	5.000e-09	1.000e-02	1.000e-04	1.000e-09	8.500e-01	8.500e-25
5.000e-05	5.000e-06	1.000e-08	5.000e-07	9.500e-01	6.500e-01	7.719e-25
1.000e-03	1.000e-05	5.000e-06	5.000e-06	5.000e-03	5.000e-04	6.250e-25
1.000e-05	9.990e-01	5.000e-09	1.000e-08	1.000e-03	9.900e-01	4.945e-25
1.000e-09	5.000e-09	6.500e-01	5.000e-07	4.000e-01	7.500e-01	4.875e-25
5.000e-03	5.000e-09	2.500e-01	7.500e-01	1.000e-04	1.000e-09	4.688e-25
5.000e-03	9.000e-01	1.000e-07	1.000e-06	1.000e-01	1.000e-08	4.500e-25
1.000e-08	5.000e-02	1.500e-01	5.000e-08	1.000e-03	1.000e-04	3.750e-25
8.500e-01	3.500e-01	1.000e-02	5.000e-08	5.000e-09	5.000e-07	3.719e-25

Probability of						
Missouri River Input	Transfer to Control System	Control System Failure	Establishing a Sustainable Population	Intersection of Transferred Biota & Receptor	Expression of Adverse Effect in Receptor	Outcome as "Successful Invasion"
1.000e-07	5.000e-09	7.500e-01	1.000e-07	9.500e-01	1.000e-02	3.563e-25
3.500e-01	1.000e-05	1.000e-09	3.500e-01	5.000e-07	5.000e-04	3.063e-25
5.000e-05	5.000e-09	2.500e-01	5.000e-07	1.000e-05	9.500e-01	2.969e-25
1.000e-03	1.000e-08	6.500e-01	1.000e-07	5.000e-07	8.500e-01	2.763e-25
1.000e-01	1.000e-09	5.000e-05	1.000e-05	5.000e-04	1.000e-02	2.500e-25
9.500e-01	1.000e-03	1.000e-06	5.000e-08	5.000e-03	1.000e-06	2.375e-25
1.000e-04	1.000e-06	5.000e-05	5.000e-08	9.500e-01	1.000e-03	2.375e-25
3.500e-01	1.000e-05	6.500e-01	1.000e-07	1.000e-06	1.000e-06	2.275e-25
3.000e-01	1.000e-04	5.000e-08	3.000e-01	1.000e-07	5.000e-06	2.250e-25
1.000e-09	3.000e-01	1.500e-01	1.000e-08	5.000e-05	1.000e-02	2.250e-25
1.000e-04	1.000e-07	8.500e-01	5.000e-08	1.000e-04	5.000e-03	2.125e-25
5.000e-06	1.000e-09	5.000e-09	9.900e-01	8.500e-01	1.000e-02	2.104e-25
5.000e-07	1.000e-03	1.000e-08	5.000e-05	8.000e-01	1.000e-03	2.000e-25
1.000e-02	1.000e-08	1.000e-08	6.000e-01	5.000e-07	6.500e-01	1.950e-25
5.000e-03	5.000e-08	1.000e-03	5.000e-05	1.500e-01	1.000e-07	1.875e-25
1.000e-09	1.000e-01	1.000e-07	3.500e-01	1.000e-06	5.000e-02	1.750e-25
5.000e-07	4.000e-01	1.000e-02	1.000e-07	6.500e-01	1.000e-09	1.300e-25
1.000e-09	5.000e-09	2.000e-01	5.000e-05	5.000e-01	5.000e-03	1.250e-25
5.000e-06	5.000e-09	3.000e-01	5.000e-07	6.500e-01	5.000e-05	1.219e-25
5.000e-09	8.500e-01	5.000e-02	5.000e-02	1.000e-06	1.000e-08	1.063e-25
5.000e-01	1.000e-09	8.000e-01	1.000e-05	5.000e-07	5.000e-05	1.000e-25
1.500e-01	1.000e-08	1.000e-09	6.500e-01	9.500e-01	1.000e-07	9.263e-26
5.000e-06	1.000e-08	5.000e-06	2.000e-01	3.500e-01	5.000e-06	8.750e-26
1.000e-08	5.000e-07	1.000e-02	3.500e-01	9.900e-01	5.000e-09	8.663e-26
1.000e-08	1.000e-01	1.000e-08	1.000e-01	5.000e-07	1.500e-01	7.500e-26
1.000e-06	1.000e-06	6.500e-01	1.000e-01	1.000e-08	1.000e-04	6.500e-26
1.000e-07	5.000e-04	5.000e-03	1.000e-01	5.000e-05	5.000e-08	6.250e-26
1.000e-09	4.000e-01	1.000e-07	3.000e-01	1.000e-01	5.000e-08	6.000e-26

Probability of						
Missouri River Input	Transfer to Control System	Control System Failure	Establishing a Sustainable Population	Intersection of Transferred Biota & Receptor	Expression of Adverse Effect in Receptor	Outcome as "Successful Invasion"
9.990e-01	1.000e-04	1.000e-05	1.000e-03	5.000e-07	1.000e-07	4.995e-26
5.000e-05	5.000e-05	5.000e-08	5.000e-05	1.000e-05	7.500e-01	4.688e-26
8.000e-01	1.000e-09	1.000e-02	5.000e-08	1.000e-01	1.000e-06	4.000e-26
1.000e-09	5.000e-03	5.000e-08	4.000e-01	7.500e-01	5.000e-07	3.750e-26
5.000e-02	5.000e-07	3.000e-01	1.000e-06	5.000e-06	1.000e-06	3.750e-26
5.000e-06	5.000e-06	1.000e-08	5.000e-07	3.500e-01	8.500e-01	3.719e-26
3.500e-01	5.000e-07	5.000e-07	1.000e-07	5.000e-06	8.500e-01	3.719e-26
5.000e-05	1.000e-03	4.000e-01	3.500e-01	1.000e-09	5.000e-09	3.500e-26
5.500e-01	5.000e-05	1.000e-05	5.000e-06	5.000e-07	5.000e-05	3.438e-26
1.000e-01	6.500e-01	1.000e-04	5.000e-08	1.000e-07	1.000e-06	3.250e-26
3.000e-01	8.000e-01	1.000e-08	5.000e-06	5.000e-07	5.000e-06	3.000e-26
1.000e-01	5.000e-09	3.000e-01	1.000e-07	5.000e-09	4.000e-01	3.000e-26
1.000e-09	7.500e-01	7.500e-01	5.000e-08	1.000e-09	9.990e-01	2.810e-26
1.000e-09	5.000e-02	1.000e-09	3.500e-01	1.000e-05	1.500e-01	2.625e-26
1.000e-08	5.000e-06	1.000e-02	1.000e-06	1.000e-03	5.000e-02	2.500e-26
5.000e-02	1.000e-03	1.000e-07	1.000e-07	5.000e-07	1.000e-01	2.500e-26
5.000e-03	1.000e-03	1.000e-03	5.000e-08	1.000e-07	1.000e-03	2.500e-26
9.500e-01	5.000e-06	5.000e-07	2.000e-01	5.000e-07	1.000e-07	2.375e-26
1.000e-08	1.000e-09	1.000e-03	7.500e-01	5.500e-01	5.000e-06	2.063e-26
8.000e-01	1.000e-09	1.000e-02	5.000e-06	5.000e-07	1.000e-03	2.000e-26
1.000e-04	1.000e-04	8.000e-01	5.000e-03	5.000e-08	1.000e-08	2.000e-26
1.000e-05	5.000e-09	3.000e-01	5.000e-06	5.000e-06	5.000e-02	1.875e-26
1.500e-01	5.000e-07	1.000e-05	1.000e-03	5.000e-06	5.000e-06	1.875e-26
5.000e-09	1.000e-04	5.000e-03	1.000e-06	1.500e-01	5.000e-05	1.875e-26
5.000e-05	5.000e-05	5.000e-05	5.000e-05	5.000e-05	5.000e-05	1.563e-26
3.000e-01	1.000e-04	1.000e-08	9.000e-01	5.000e-06	1.000e-08	1.350e-26
1.000e-07	6.000e-01	8.500e-01	5.000e-05	1.000e-07	5.000e-08	1.275e-26
1.000e-03	5.000e-05	1.000e-02	5.000e-04	5.000e-07	1.000e-07	1.250e-26

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.000e-04	2.500e-01	1.000e-08	9.900e-01	1.000e-05	5.000e-09	1.238e-26
1.000e-09	1.000e-08	6.500e-01	5.000e-03	5.000e-07	7.000e-01	1.138e-26
5.000e-06	3.000e-01	1.000e-06	5.000e-06	1.000e-08	1.500e-01	1.125e-26
1.000e-04	1.000e-09	1.500e-01	1.000e-09	5.000e-03	1.500e-01	1.125e-26
1.000e-09	5.000e-07	5.000e-07	5.000e-05	9.500e-01	8.500e-01	1.009e-26
1.000e-09	8.500e-01	5.000e-07	5.000e-06	4.500e-01	1.000e-05	9.563e-27
9.500e-01	4.000e-01	1.000e-03	1.000e-08	5.000e-07	5.000e-09	9.500e-27
5.000e-01	1.000e-06	5.000e-06	7.500e-01	1.000e-06	5.000e-09	9.375e-27
5.000e-05	7.500e-01	9.500e-01	5.000e-06	1.000e-09	5.000e-08	8.906e-27
5.000e-06	5.000e-09	1.000e-07	3.500e-01	1.000e-01	1.000e-04	8.750e-27
5.000e-05	1.000e-04	5.000e-09	6.000e-01	4.000e-01	1.000e-09	6.000e-27
5.000e-05	4.500e-01	5.000e-05	1.000e-07	5.000e-07	1.000e-04	5.625e-27
5.000e-05	1.000e-08	4.000e-01	5.000e-08	5.500e-01	1.000e-06	5.500e-27
1.000e-08	5.000e-07	6.000e-01	5.000e-07	1.000e-05	3.500e-01	5.250e-27
1.000e-08	5.000e-06	4.000e-01	1.000e-07	5.000e-01	5.000e-06	5.000e-27
1.000e-03	5.000e-06	1.000e-04	9.900e-01	1.000e-06	1.000e-08	4.950e-27
5.000e-06	9.000e-01	5.000e-08	1.000e-06	2.000e-01	1.000e-07	4.500e-27
3.500e-01	1.000e-04	5.000e-07	5.000e-03	1.000e-09	5.000e-05	4.375e-27
5.000e-03	5.000e-05	5.000e-07	1.000e-06	1.000e-07	3.500e-01	4.375e-27
5.500e-01	1.000e-09	3.000e-01	5.000e-08	5.000e-08	1.000e-02	4.125e-27
1.000e-09	1.000e-01	4.000e-01	1.000e-07	1.000e-02	1.000e-07	4.000e-27
1.000e-01	5.000e-09	3.000e-01	5.000e-06	5.000e-03	1.000e-09	3.750e-27
5.000e-09	4.000e-01	1.000e-06	5.000e-06	6.500e-01	5.000e-07	3.250e-27
1.000e-01	1.000e-09	4.000e-01	5.000e-08	1.000e-08	1.500e-01	3.000e-27
9.500e-01	1.000e-05	1.000e-09	5.000e-08	5.500e-01	1.000e-05	2.613e-27
9.990e-01	5.000e-09	5.000e-08	5.000e-05	4.000e-01	5.000e-07	2.498e-27
1.000e-09	9.990e-01	5.000e-02	1.000e-03	5.000e-07	1.000e-07	2.498e-27
1.000e-07	1.000e-02	1.000e-06	5.000e-06	1.000e-06	4.500e-01	2.250e-27

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.000e-06	1.000e-08	1.000e-04	3.000e-01	7.500e-01	1.000e-08	2.250e-27
1.500e-01	1.000e-06	1.000e-03	1.500e-01	1.000e-08	1.000e-08	2.250e-27
1.000e-07	4.500e-01	1.000e-02	1.000e-03	5.000e-09	1.000e-06	2.250e-27
1.000e-09	1.000e-08	8.500e-01	1.000e-03	5.000e-06	5.000e-02	2.125e-27
5.000e-06	8.500e-01	1.000e-05	5.000e-09	9.900e-01	1.000e-08	2.104e-27
5.000e-05	5.500e-01	3.000e-01	5.000e-09	1.000e-06	5.000e-08	2.063e-27
9.990e-01	1.000e-09	1.000e-09	5.000e-05	6.500e-01	5.000e-05	1.623e-27
5.500e-01	5.000e-05	1.000e-08	1.000e-03	5.000e-04	1.000e-08	1.375e-27
4.000e-01	5.000e-05	5.000e-06	5.000e-07	5.000e-03	5.000e-09	1.250e-27
1.500e-01	1.000e-04	5.000e-07	1.000e-07	3.000e-01	5.000e-09	1.125e-27
5.000e-06	1.000e-04	7.500e-01	5.000e-08	1.000e-03	5.000e-08	9.375e-28
1.000e-04	1.000e-03	1.000e-05	1.500e-01	1.000e-09	5.000e-06	7.500e-28
1.000e-09	4.000e-01	7.500e-01	5.000e-07	5.000e-07	1.000e-05	7.500e-28
1.000e-04	1.000e-09	2.000e-01	1.000e-05	1.000e-08	3.500e-01	7.000e-28
1.000e-09	5.000e-08	1.000e-06	5.000e-05	4.000e-01	6.500e-01	6.500e-28
8.500e-01	1.000e-08	5.000e-08	5.000e-08	5.000e-01	5.000e-05	5.313e-28
1.000e-04	1.000e-06	1.000e-09	5.000e-06	1.000e-01	1.000e-02	5.000e-28
1.000e-09	1.000e-09	2.000e-01	1.000e-03	5.000e-03	5.000e-04	5.000e-28
5.000e-06	1.000e-06	1.000e-08	8.000e-01	1.000e-06	1.000e-02	4.000e-28
1.000e-09	1.000e-01	5.000e-08	3.000e-01	5.000e-07	5.000e-04	3.750e-28
9.990e-01	5.000e-09	5.000e-06	5.000e-04	5.000e-07	5.000e-05	3.122e-28
1.000e-09	8.500e-01	1.000e-05	1.000e-06	5.000e-08	6.500e-01	2.763e-28
1.000e-09	9.990e-01	1.000e-08	1.000e-02	5.500e-01	5.000e-09	2.747e-28
1.000e-04	1.000e-03	5.000e-06	5.000e-06	1.000e-06	1.000e-04	2.500e-28
1.000e-09	1.000e-04	1.000e-02	1.000e-08	5.000e-03	5.000e-03	2.500e-28
1.000e-01	2.000e-01	1.000e-08	1.000e-08	1.000e-01	1.000e-09	2.000e-28
4.000e-01	1.000e-03	5.000e-08	5.000e-08	1.000e-09	2.000e-01	2.000e-28
4.000e-01	1.000e-09	1.000e-07	5.000e-08	9.500e-01	1.000e-04	1.900e-28

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.000e-04	5.000e-09	6.500e-01	1.000e-07	5.000e-01	1.000e-08	1.625e-28
5.000e-05	1.000e-06	1.000e-08	5.500e-01	1.000e-05	5.000e-05	1.375e-28
9.500e-01	1.000e-01	5.000e-05	5.000e-09	1.000e-09	5.000e-06	1.188e-28
3.000e-01	1.000e-08	6.500e-01	1.000e-07	5.000e-09	1.000e-04	9.750e-29
1.000e-07	1.000e-08	2.500e-01	1.500e-01	5.000e-05	5.000e-08	9.375e-29
3.500e-01	5.000e-07	5.000e-07	1.000e-07	1.000e-05	1.000e-03	8.750e-29
5.000e-09	7.000e-01	1.000e-08	5.000e-07	9.500e-01	5.000e-06	8.313e-29
1.000e-06	1.000e-09	1.500e-01	1.000e-08	9.500e-01	5.000e-05	7.125e-29
1.000e-02	1.000e-03	1.000e-09	1.000e-03	5.000e-07	1.000e-05	5.000e-29
1.000e-08	1.000e-05	9.990e-01	5.000e-08	1.000e-05	1.000e-03	4.995e-29
1.000e-09	1.500e-01	1.000e-08	1.000e-07	2.000e-01	1.000e-03	3.000e-29
1.000e-09	1.000e-08	5.000e-01	5.000e-05	9.900e-01	1.000e-07	2.475e-29
5.000e-08	1.000e-08	1.000e-08	7.500e-01	9.900e-01	5.000e-06	1.856e-29
1.000e-01	1.000e-08	1.000e-07	3.500e-01	5.000e-05	1.000e-08	1.750e-29
5.000e-09	5.000e-09	1.000e-04	1.000e-06	1.000e-02	6.500e-01	1.625e-29
1.000e-09	1.500e-01	5.000e-08	5.000e-08	7.000e-01	5.000e-05	1.313e-29
5.000e-03	5.000e-09	1.500e-01	5.000e-06	5.000e-06	1.000e-07	9.375e-30
3.500e-01	5.000e-09	1.000e-02	1.000e-06	1.000e-06	5.000e-07	8.750e-30
1.000e-05	1.000e-09	4.500e-01	7.500e-01	5.000e-07	5.000e-09	8.438e-30
5.000e-05	5.000e-09	6.000e-01	1.000e-02	5.000e-07	1.000e-08	7.500e-30
1.000e-03	5.000e-07	5.000e-07	5.000e-05	1.000e-05	5.000e-05	6.250e-30
1.000e-05	1.000e-05	5.000e-08	5.000e-07	5.000e-01	5.000e-06	6.250e-30
5.000e-05	1.000e-06	5.000e-08	5.000e-08	5.000e-03	1.000e-02	6.250e-30
5.000e-06	1.000e-08	1.000e-08	1.000e-07	3.500e-01	3.500e-01	6.125e-30
5.000e-09	1.000e-08	1.000e-07	1.500e-01	6.500e-01	1.000e-05	4.875e-30
4.500e-01	1.000e-04	1.000e-08	1.000e-08	1.000e-07	1.000e-02	4.500e-30
1.000e-03	5.000e-05	1.000e-08	5.000e-08	5.000e-07	3.500e-01	4.375e-30
5.000e-05	3.000e-01	5.000e-08	1.000e-06	1.000e-06	5.000e-06	3.750e-30

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
5.000e-09	1.000e-03	1.500e-01	1.000e-03	1.000e-07	5.000e-08	3.750e-30
5.000e-05	1.000e-06	7.500e-01	1.000e-06	1.000e-06	1.000e-07	3.750e-30
5.000e-06	5.000e-02	1.000e-09	5.000e-02	5.000e-08	5.000e-06	3.125e-30
5.000e-09	2.500e-01	1.000e-06	1.000e-07	4.000e-01	5.000e-08	2.500e-30
5.000e-02	5.000e-09	2.000e-01	5.000e-08	1.000e-06	1.000e-06	2.500e-30
9.500e-01	1.000e-03	1.000e-08	1.000e-03	5.000e-08	5.000e-09	2.375e-30
1.000e-05	1.000e-09	5.000e-09	3.000e-01	1.000e-06	1.500e-01	2.250e-30
1.000e-05	1.000e-06	3.000e-01	1.000e-05	1.000e-08	5.000e-06	1.500e-30
5.000e-05	1.000e-09	2.000e-01	5.000e-06	5.000e-07	5.000e-05	1.250e-30
5.000e-09	1.000e-05	4.500e-01	5.000e-06	1.000e-07	1.000e-04	1.125e-30
1.000e-05	1.000e-05	1.000e-05	1.000e-05	1.000e-05	1.000e-05	1.000e-30
2.000e-01	1.000e-08	5.000e-04	1.000e-08	1.000e-06	1.000e-04	1.000e-30
1.000e-09	1.000e-05	9.990e-01	1.000e-05	1.000e-06	1.000e-05	9.990e-31
1.500e-01	5.000e-09	5.000e-09	5.000e-06	1.000e-05	5.000e-03	9.375e-31
1.000e-09	3.500e-01	1.000e-07	1.000e-04	5.000e-03	5.000e-08	8.750e-31
1.500e-01	5.000e-09	5.000e-08	3.500e-01	5.000e-07	1.000e-07	6.563e-31
5.000e-06	1.000e-09	9.990e-01	1.000e-07	1.000e-09	9.900e-01	4.945e-31
1.000e-01	1.000e-05	4.500e-01	1.000e-09	1.000e-07	1.000e-08	4.500e-31
5.000e-09	2.500e-01	3.000e-01	1.000e-06	1.000e-06	1.000e-09	3.750e-31
5.000e-07	5.000e-09	5.000e-07	5.000e-08	5.000e-01	1.000e-02	3.125e-31
1.000e-09	5.000e-06	1.000e-02	5.000e-03	1.000e-05	5.000e-08	1.250e-31
1.000e-09	1.000e-05	5.000e-08	1.000e-03	5.000e-06	5.000e-02	1.250e-31
5.000e-09	5.000e-09	1.000e-01	5.000e-05	2.000e-01	5.000e-09	1.250e-31
5.000e-08	9.990e-01	5.000e-07	1.000e-06	1.000e-06	5.000e-06	1.249e-31
1.000e-08	5.000e-07	5.000e-07	1.000e-06	9.500e-01	5.000e-05	1.188e-31
5.000e-05	5.000e-09	5.000e-08	1.000e-06	8.500e-01	5.000e-06	5.313e-32
8.000e-01	1.000e-07	1.000e-08	5.000e-06	1.000e-09	1.000e-02	4.000e-32
1.000e-09	1.000e-09	1.000e-05	1.500e-01	1.000e-07	2.500e-01	3.750e-32

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
1.000e-09	5.000e-09	1.000e-08	3.000e-01	3.000e-01	5.000e-06	2.250e-32
5.000e-06	5.000e-06	5.000e-06	5.000e-06	5.000e-06	5.000e-06	1.563e-32
1.000e-08	1.000e-06	1.000e-09	1.000e-06	1.000e-03	7.000e-01	7.000e-33
1.500e-01	5.000e-09	5.000e-06	5.000e-09	1.000e-09	3.500e-01	6.563e-33
5.000e-03	1.000e-09	2.000e-01	1.000e-06	1.000e-09	5.000e-06	5.000e-33
5.000e-03	5.000e-09	5.000e-08	5.000e-08	5.000e-07	1.500e-01	4.688e-33
5.000e-06	2.500e-01	1.000e-08	1.000e-07	5.000e-09	5.000e-04	3.125e-33
1.000e-08	1.000e-04	6.000e-01	5.000e-08	1.000e-07	1.000e-06	3.000e-33
5.000e-09	6.500e-01	1.000e-07	1.000e-05	1.000e-05	5.000e-08	1.625e-33
1.000e-09	5.000e-04	1.000e-02	1.000e-03	5.000e-09	5.000e-08	1.250e-33
5.000e-01	1.000e-09	2.000e-01	5.000e-07	5.000e-09	5.000e-09	1.250e-33
5.000e-09	1.000e-05	6.000e-01	5.000e-08	1.000e-08	5.000e-05	7.500e-34
1.000e-07	1.000e-04	3.000e-01	5.000e-09	1.000e-09	5.000e-05	7.500e-34
5.000e-09	5.000e-09	1.500e-01	1.000e-03	1.000e-05	1.000e-08	3.750e-34
1.000e-06	5.000e-02	5.000e-06	5.000e-08	5.000e-07	5.000e-08	3.125e-34
5.000e-06	9.500e-01	1.000e-05	1.000e-09	1.000e-09	5.000e-06	2.375e-34
1.000e-08	1.000e-09	5.000e-06	5.000e-03	1.000e-09	8.500e-01	2.125e-34
3.500e-01	1.000e-05	1.000e-09	1.000e-06	1.000e-08	5.000e-06	1.750e-34
5.000e-06	5.000e-07	1.000e-09	5.000e-09	1.000e-05	8.500e-01	1.063e-34
1.000e-08	5.000e-02	5.000e-08	5.000e-08	1.000e-09	5.000e-02	6.250e-35
5.500e-01	5.000e-09	5.000e-07	1.000e-08	5.000e-08	5.000e-05	3.438e-35
1.000e-03	1.000e-09	5.000e-05	5.000e-06	1.000e-05	1.000e-08	2.500e-35
1.000e-09	1.000e-06	5.000e-08	1.000e-08	5.000e-05	5.000e-01	1.250e-35
5.000e-05	9.000e-01	5.000e-08	5.000e-08	1.000e-07	1.000e-09	1.125e-35
1.000e-09	5.000e-07	5.000e-05	1.000e-06	5.000e-05	5.000e-06	6.250e-36
1.000e-04	1.000e-05	1.000e-03	5.000e-08	5.000e-09	5.000e-09	1.250e-36
1.000e-06	1.000e-06	1.000e-06	1.000e-06	1.000e-06	1.000e-06	1.000e-36
5.000e-09	5.000e-05	5.000e-07	1.000e-06	1.000e-06	1.000e-06	1.250e-37

Probability of						
Missouri River Input	**Transfer to Control System**	**Control System Failure**	**Establishing a Sustainable Population**	**Intersection of Transferred Biota & Receptor**	**Expression of Adverse Effect in Receptor**	**Outcome as "Successful Invasion"**
5.000e-06	5.000e-09	1.000e-05	1.000e-03	1.000e-09	1.000e-07	2.500e-38
5.000e-07	5.000e-07	5.000e-07	5.000e-07	5.000e-07	5.000e-07	1.563e-38
5.000e-01	1.000e-09	5.000e-08	1.000e-07	5.000e-07	1.000e-08	1.250e-38
1.000e-08	1.000e-05	5.000e-07	1.000e-06	1.000e-08	5.000e-06	2.500e-39
1.000e-07	1.000e-07	1.000e-07	1.000e-07	1.000e-07	1.000e-07	1.000e-42
5.000e-08	5.000e-08	5.000e-08	5.000e-08	5.000e-08	5.000e-08	1.563e-44
1.000e-08	1.000e-08	1.000e-08	1.000e-08	1.000e-08	1.000e-08	1.000e-48
5.000e-09	5.000e-09	5.000e-09	5.000e-09	5.000e-09	5.000e-09	1.563e-50
1.000e-09	1.000e-09	1.000e-09	1.000e-09	1.000e-09	1.000e-09	1.000e-54