

N.D.

S.D.

NEBR.

United

IDAHO

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UTAH

WYO.

COLO.

ORE.

CALIF

San Francisco

Genetic Algorithm Parameters:

\* Generations: 350

\* Population size: 5,000 individuals

\* Crossover rate: 85.0%

\* Mutation rate: 25.0%

\* Elitism generation gap: 1,250 individuals

Convergence at generation: 163

Total distance travelled: 16,448.48 km (Haversine distance)