

COLORADO DESERT WORKGROUP

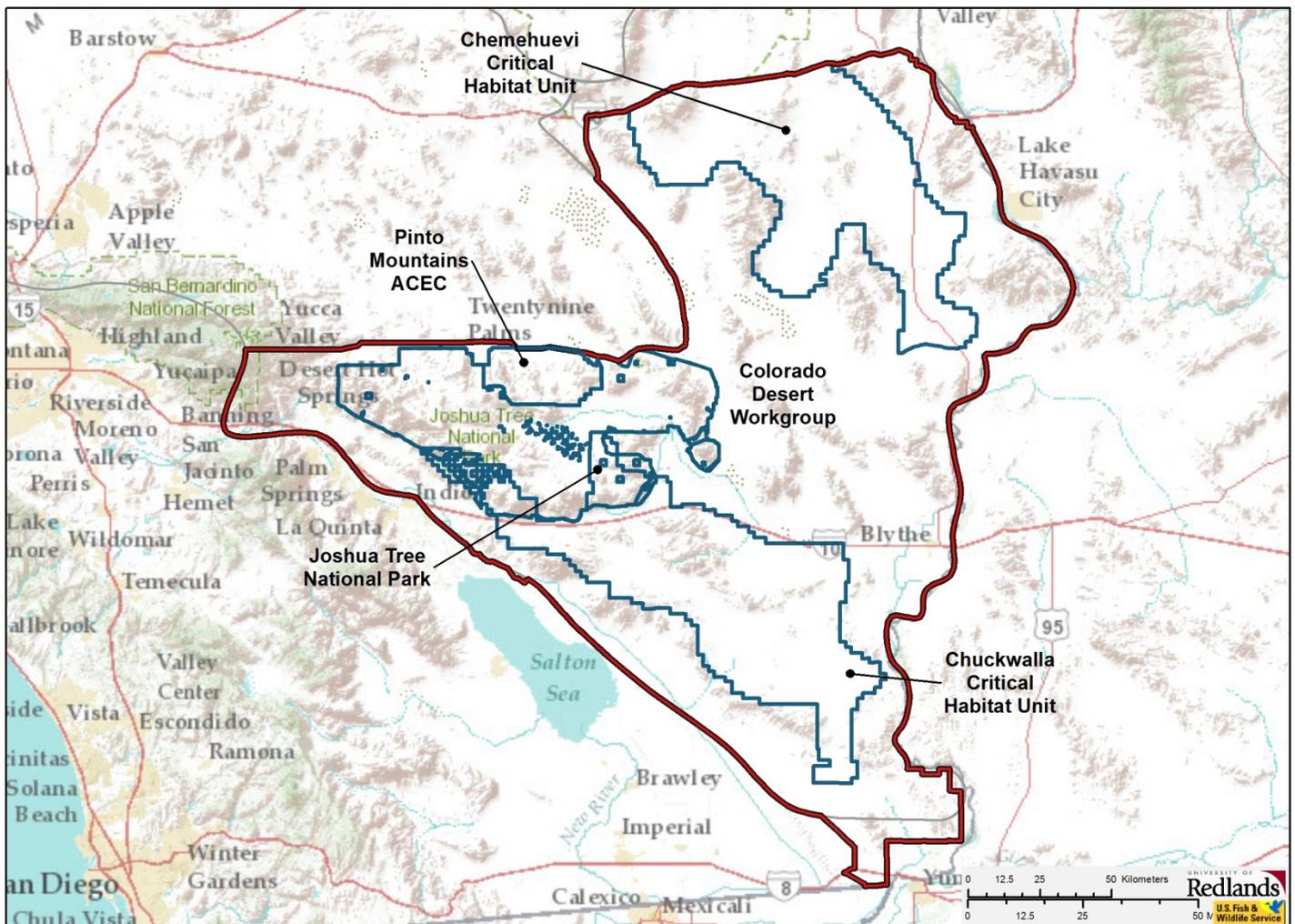
of the

CALIFORNIA MOJAVE

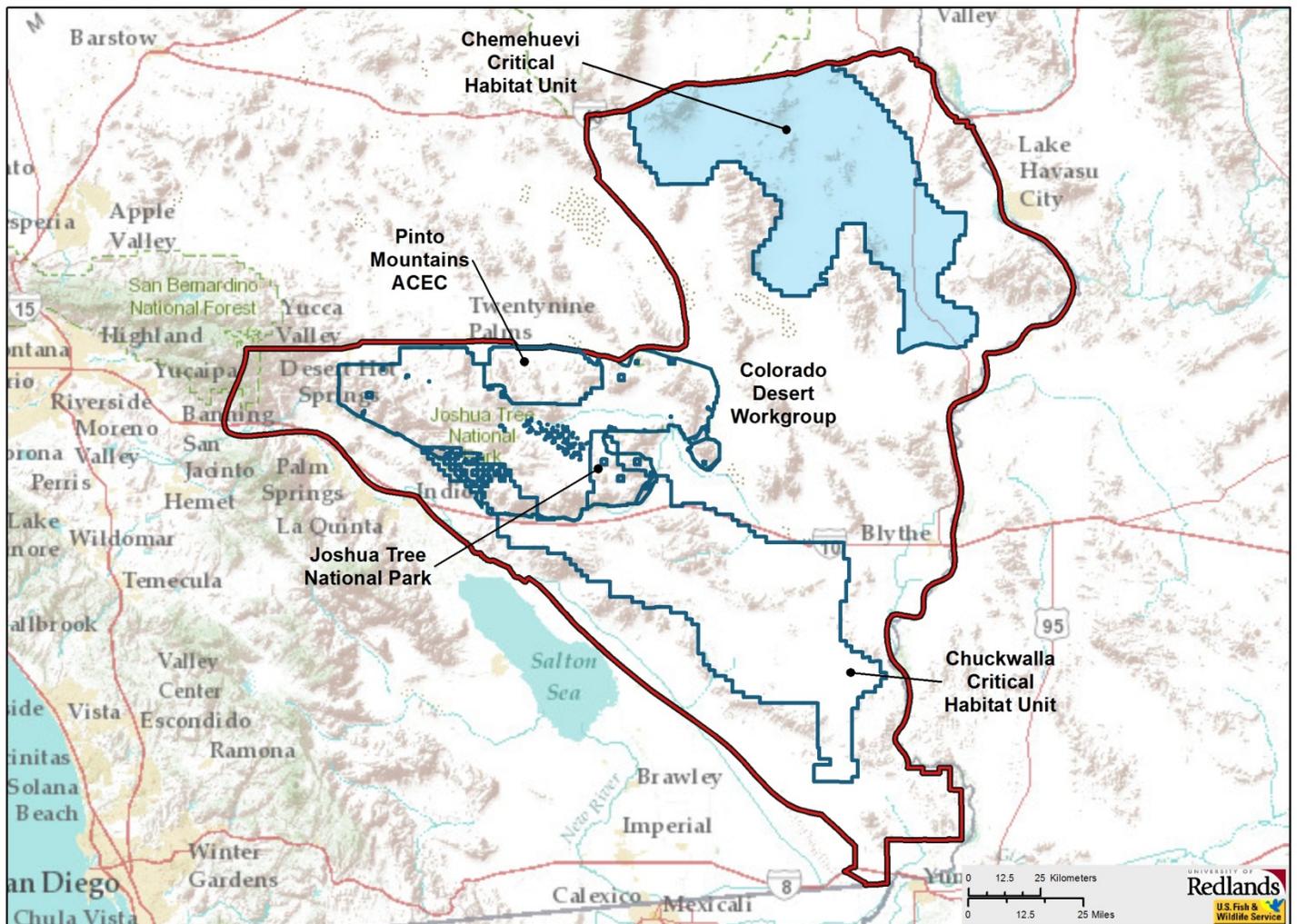
RECOVERY IMPLEMENTATION TEAM

Recovery Action Plan: Online Appendix

*Background & Supporting Information from the Spatial Decision Support System:
March 2013*

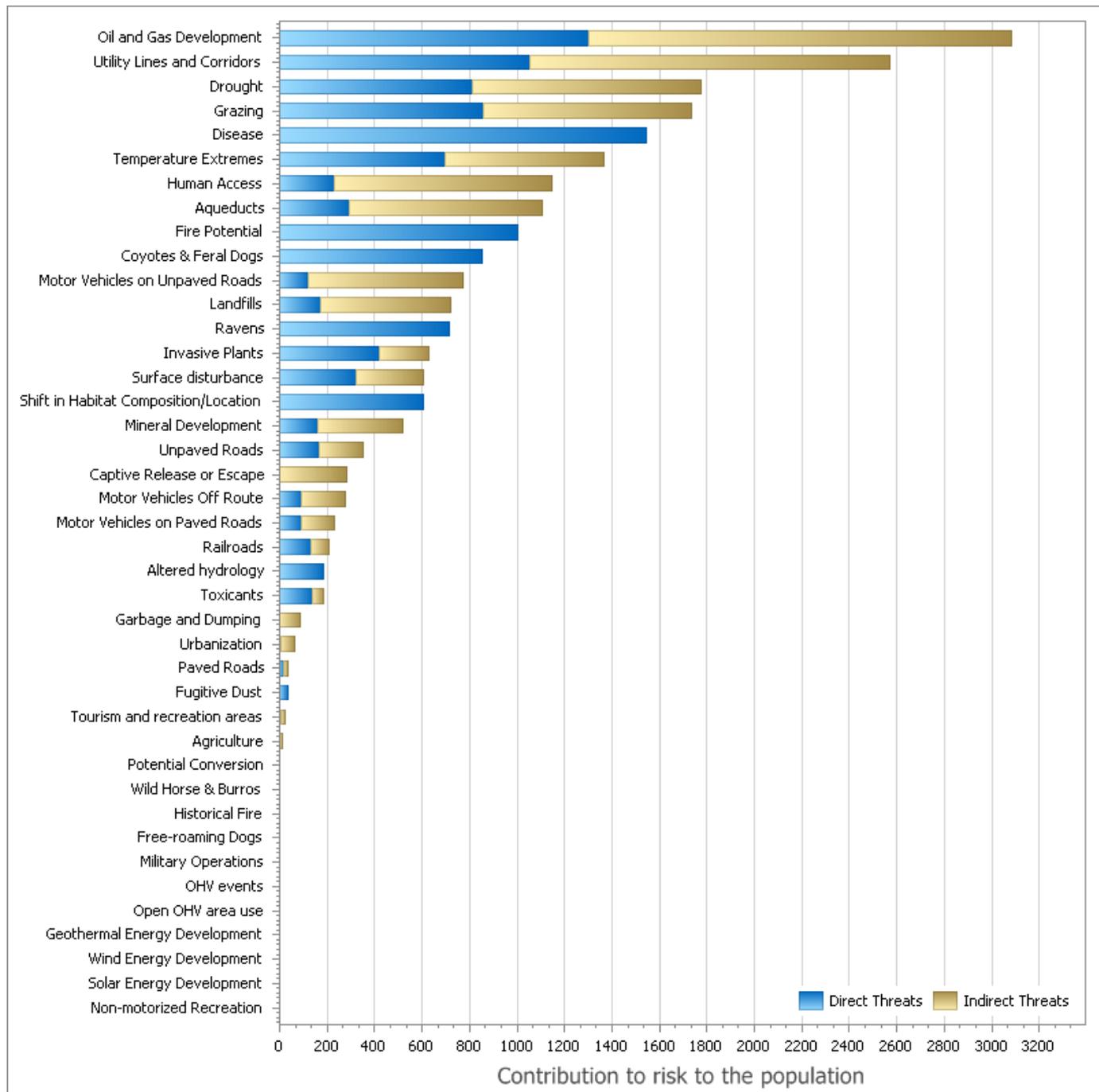


Chemehuevi Critical Habitat Unit



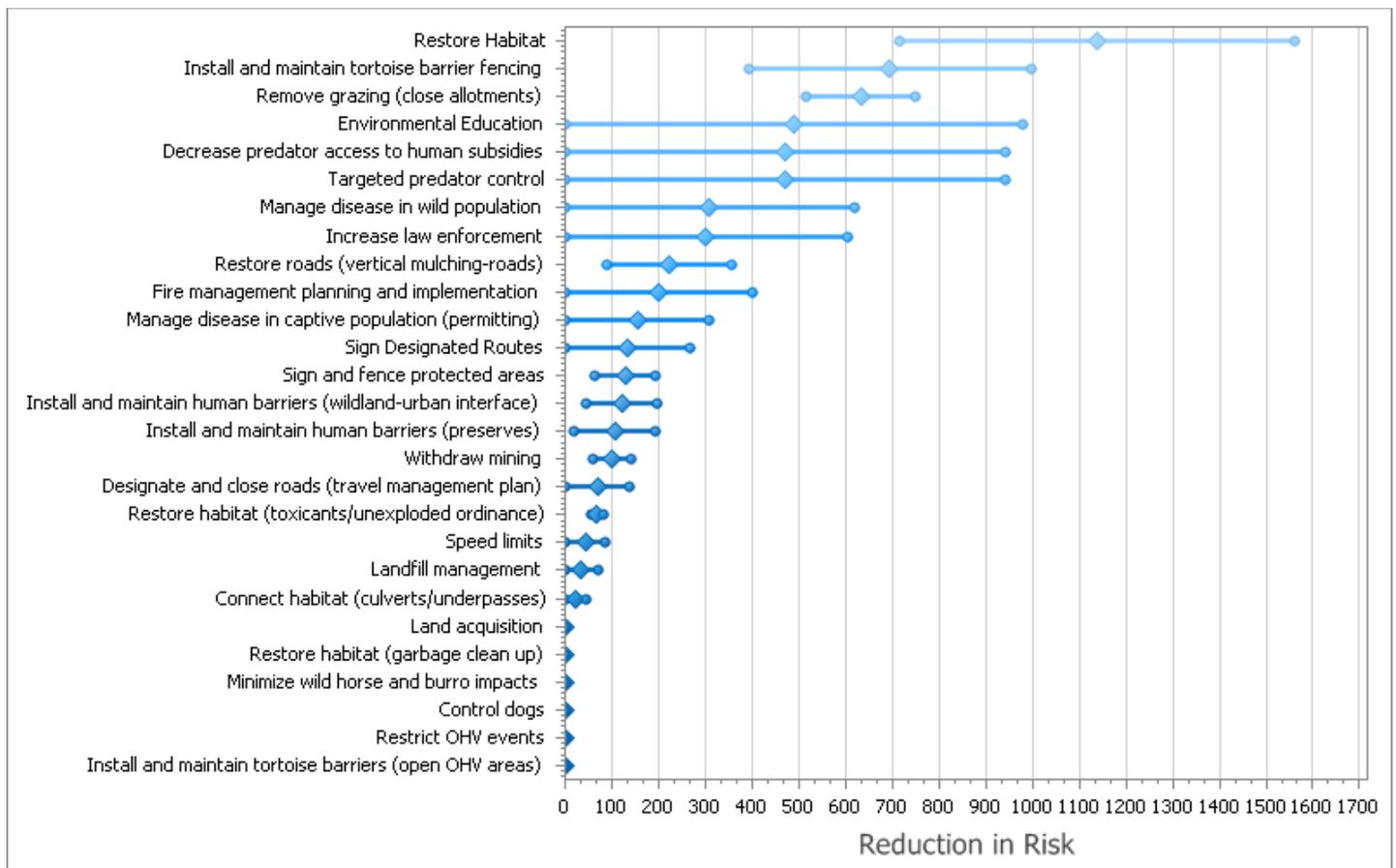
Threat Ranking for Chemehuevi Critical Habitat Unit

The direct and indirect effects of each potential threat to an increase in risk to the Mojave desert tortoise in the Chemehuevi critical habitat unit. Threats are ranked based on their overall contribution to risk. These outputs come directly from the spatial decision support system.

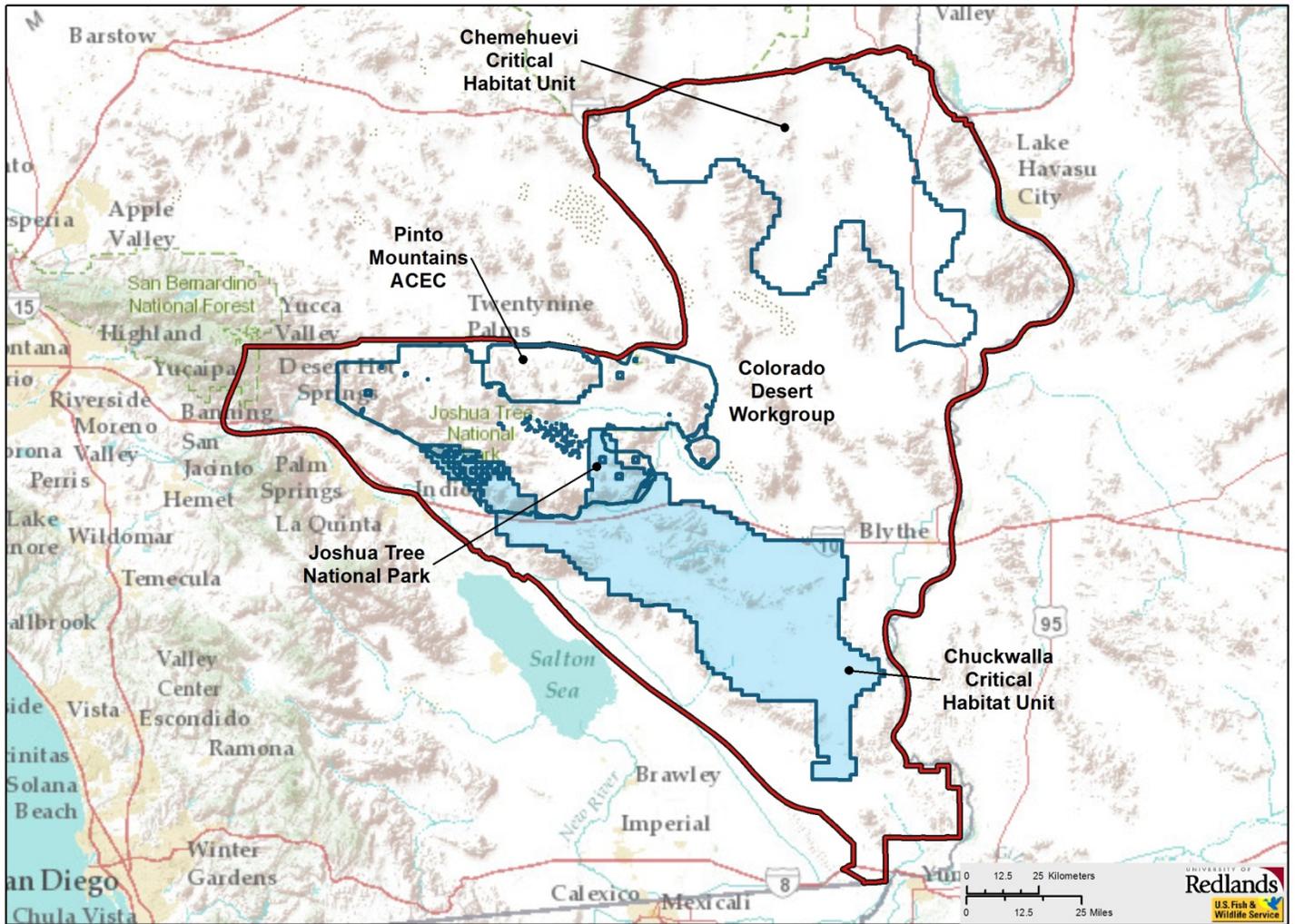


Recovery Action Ranking for Chemehuevi Critical Habitat Unit

Recovery action types are ranked based on their overall contribution to decreasing risk to the tortoise in the Chemehuevi critical habitat unit. Center symbols of each bar indicate the average estimated effectiveness, and endpoints indicate potential high and low estimated effectiveness for each action type. These outputs come directly from the spatial decision support system.

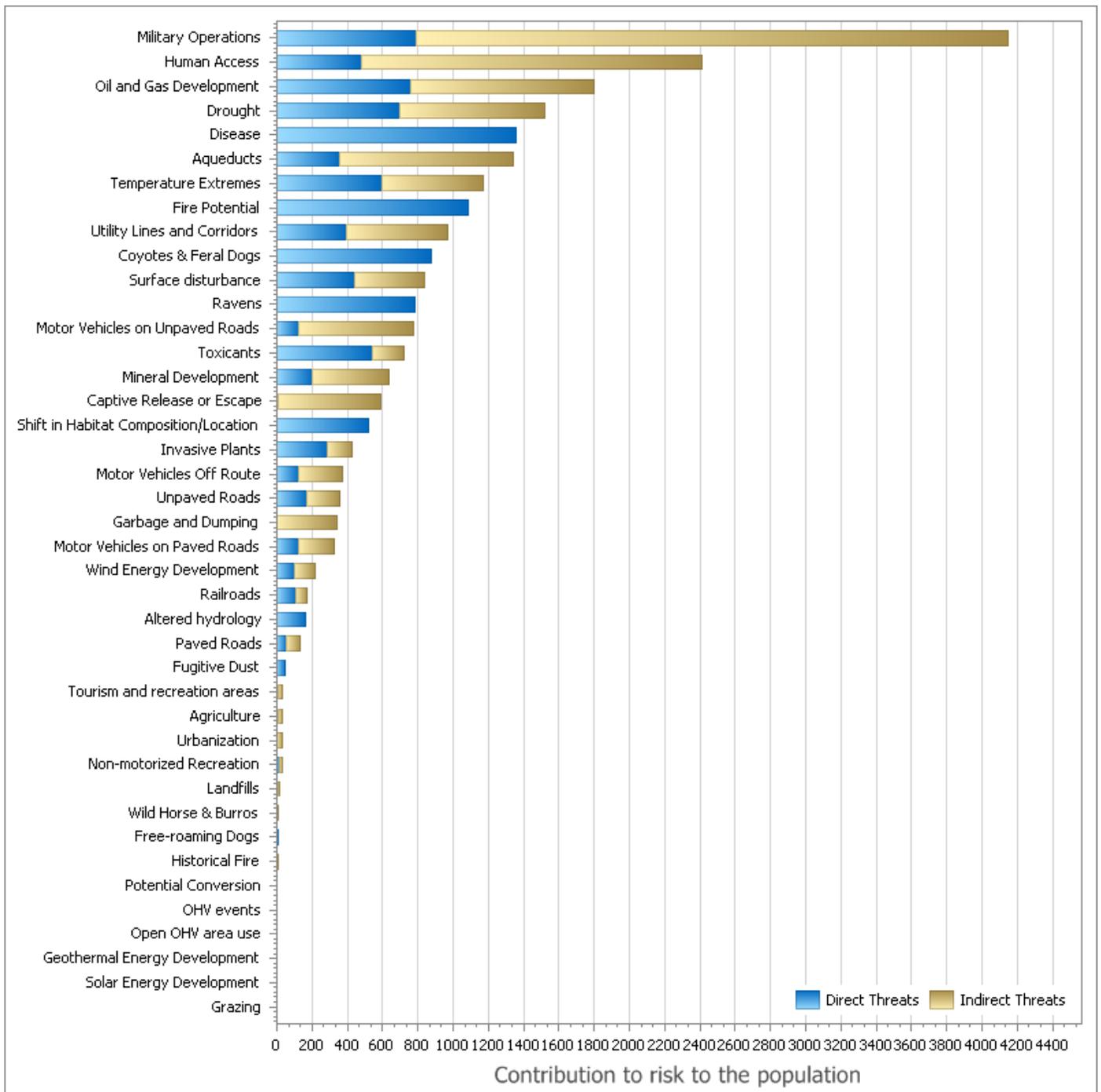


Chuckwalla Critical Habitat Unit



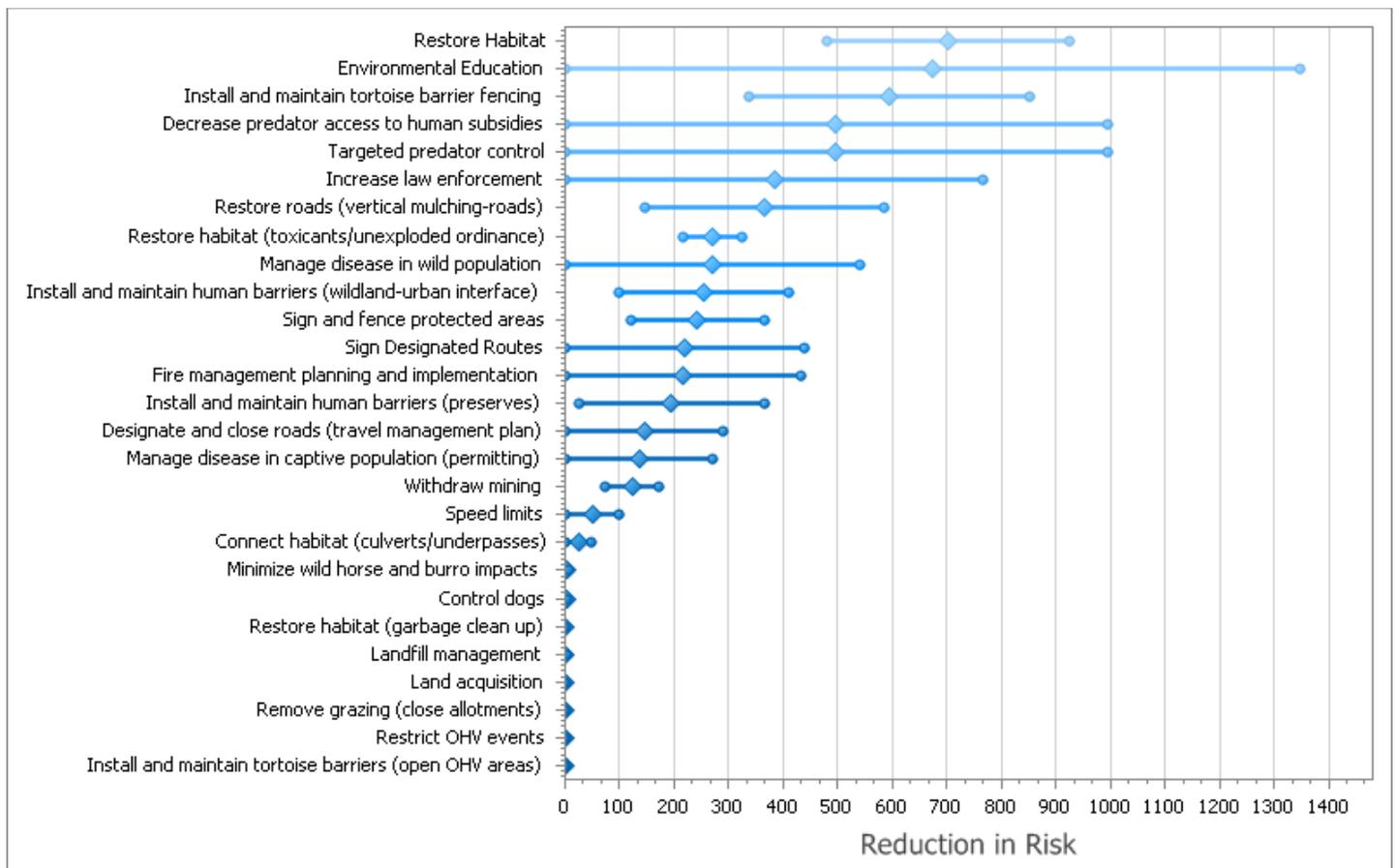
Threat Ranking for Chuckwalla Critical Habitat Unit

The direct and indirect effects of each potential threat to an increase in risk to the Chuckwalla critical habitat unit. Threats are ranked based on their overall contribution to risk. These outputs come directly from the spatial decision support system



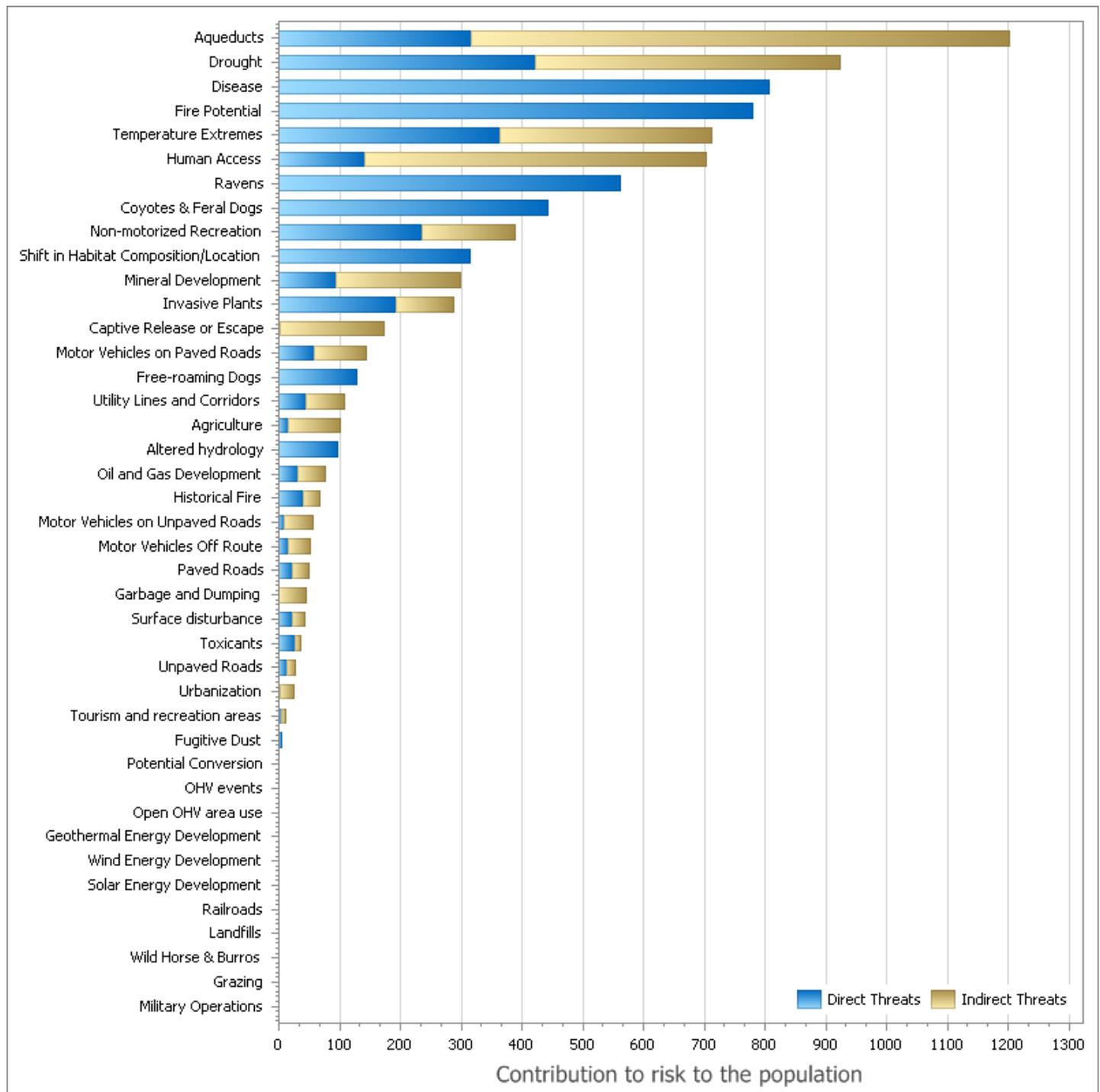
Recovery Action Ranking for Chuckwalla Critical Habitat Unit

Recovery action types are ranked based on their overall contribution to decreasing risk to the tortoise in the Chuckwalla critical habitat unit. Center symbols of each bar indicate the average estimated effectiveness, and endpoints indicate potential high and low estimated effectiveness for each action type. These outputs come directly from the spatial decision support system.



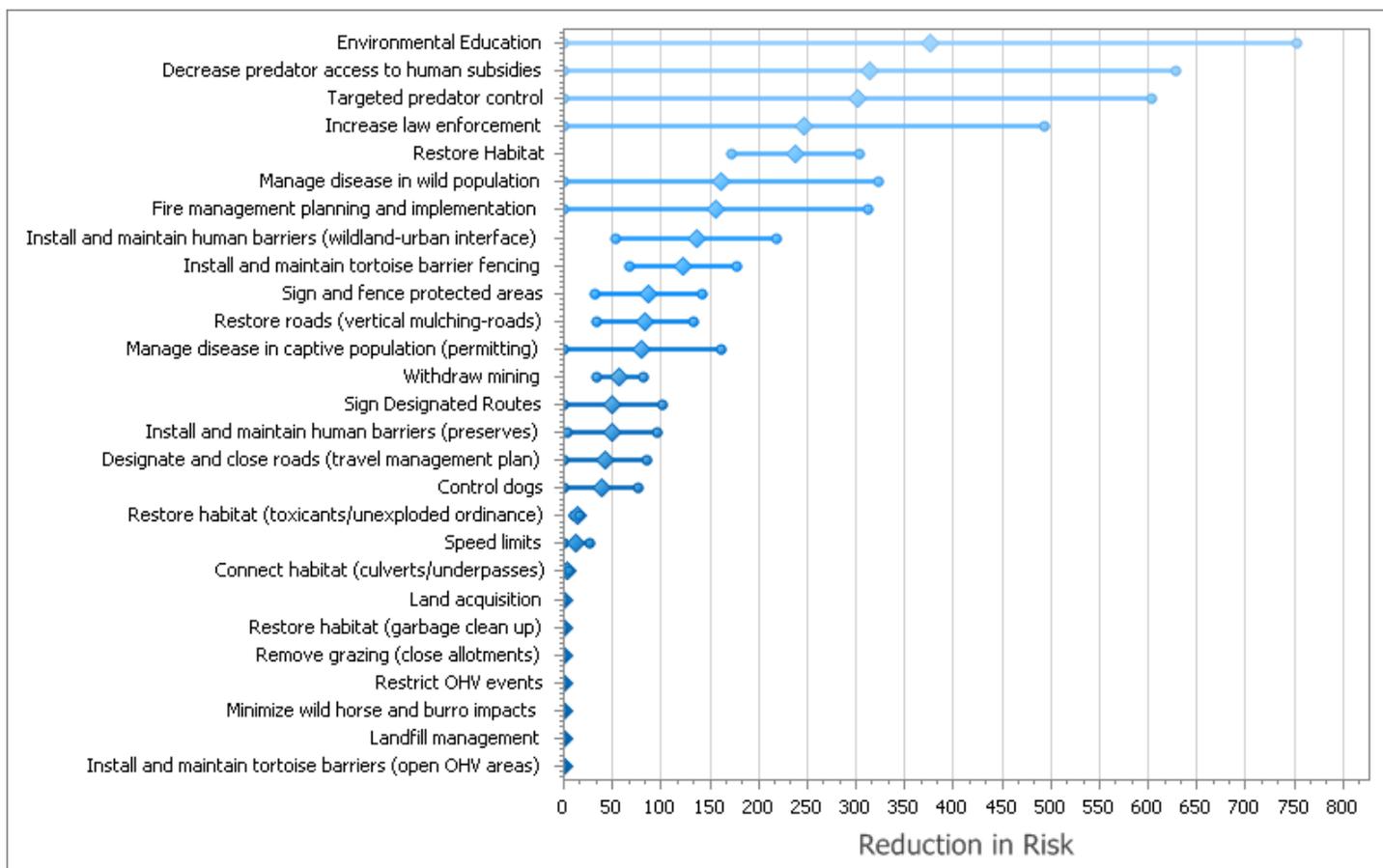
Threat Ranking for Joshua Tree National Park

The direct and indirect effects of each potential threat to an increase in risk to Joshua Tree National Park. Threats are ranked based on their overall contribution to risk. These outputs come directly from the spatial decision support system

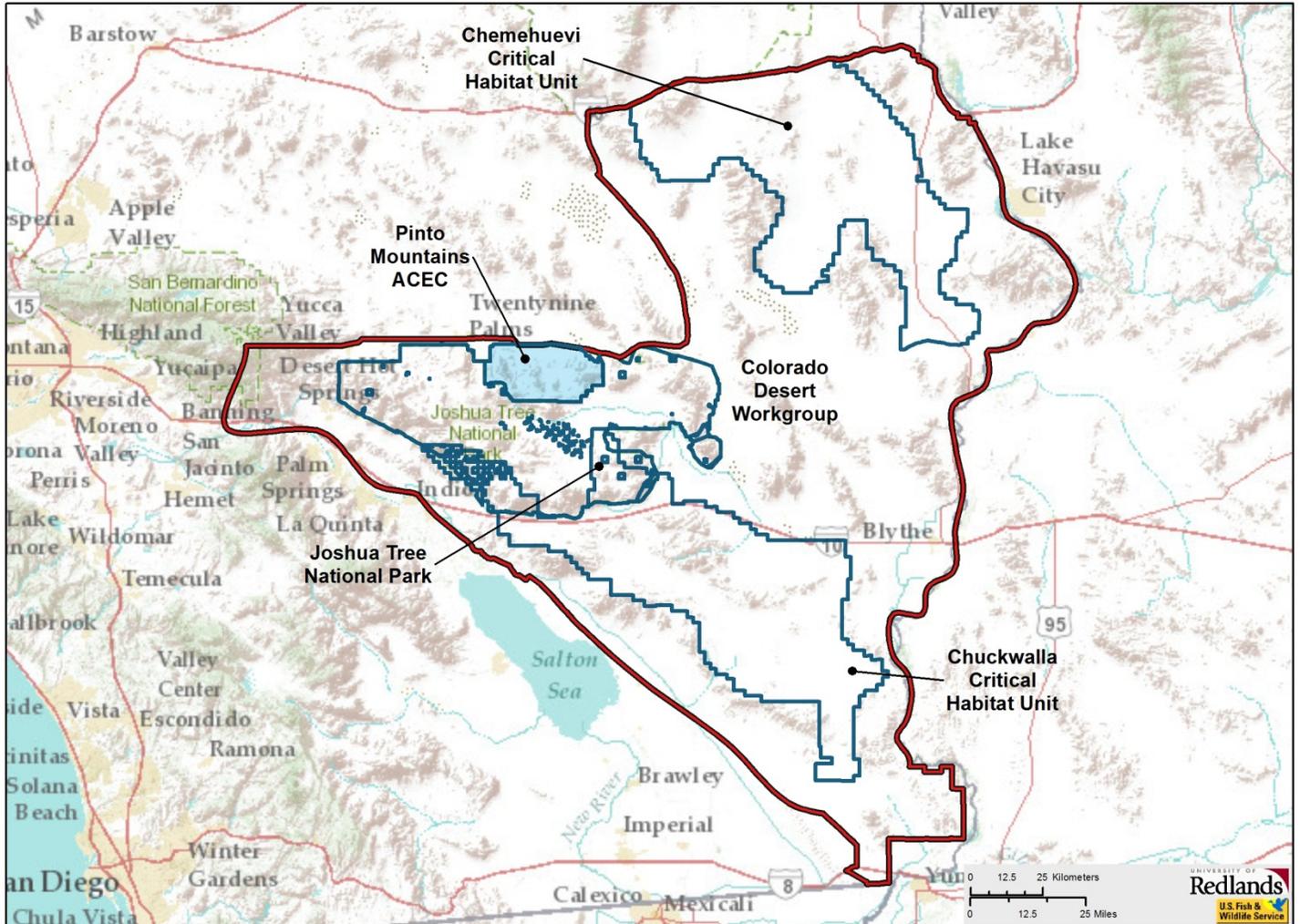


Recovery Action Ranking for Joshua Tree National Park

Recovery action types are ranked based on their overall contribution to decreasing risk to the tortoise in Joshua Tree National Park. Center symbols of each bar indicate the average estimated effectiveness, and endpoints indicate potential high and low estimated effectiveness for each action type. These outputs come directly from the spatial decision support system.

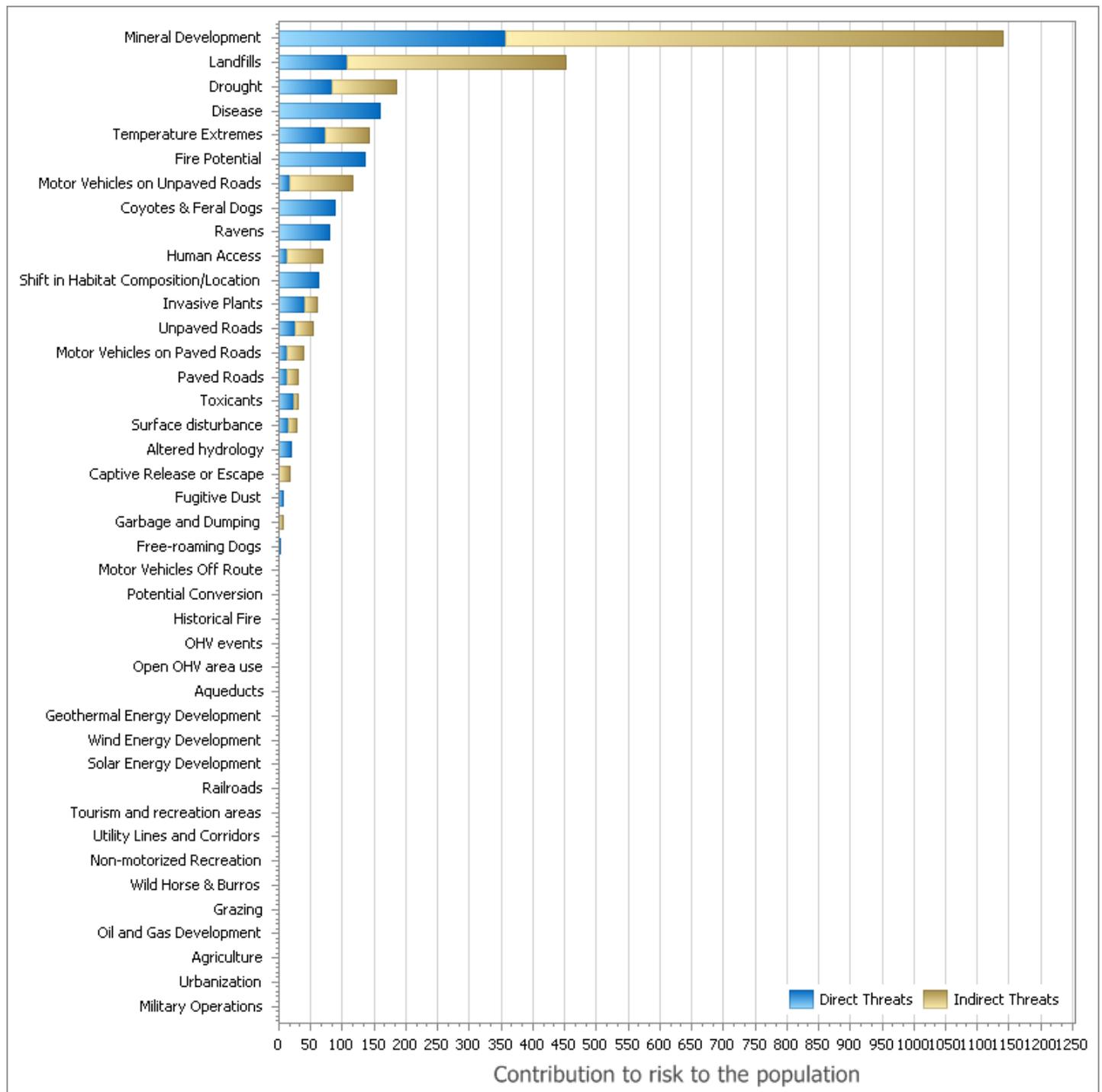


Pinto Mountains Area of Critical Environmental Concern (ACEC)



Threat Ranking for Pinto Mountains ACEC

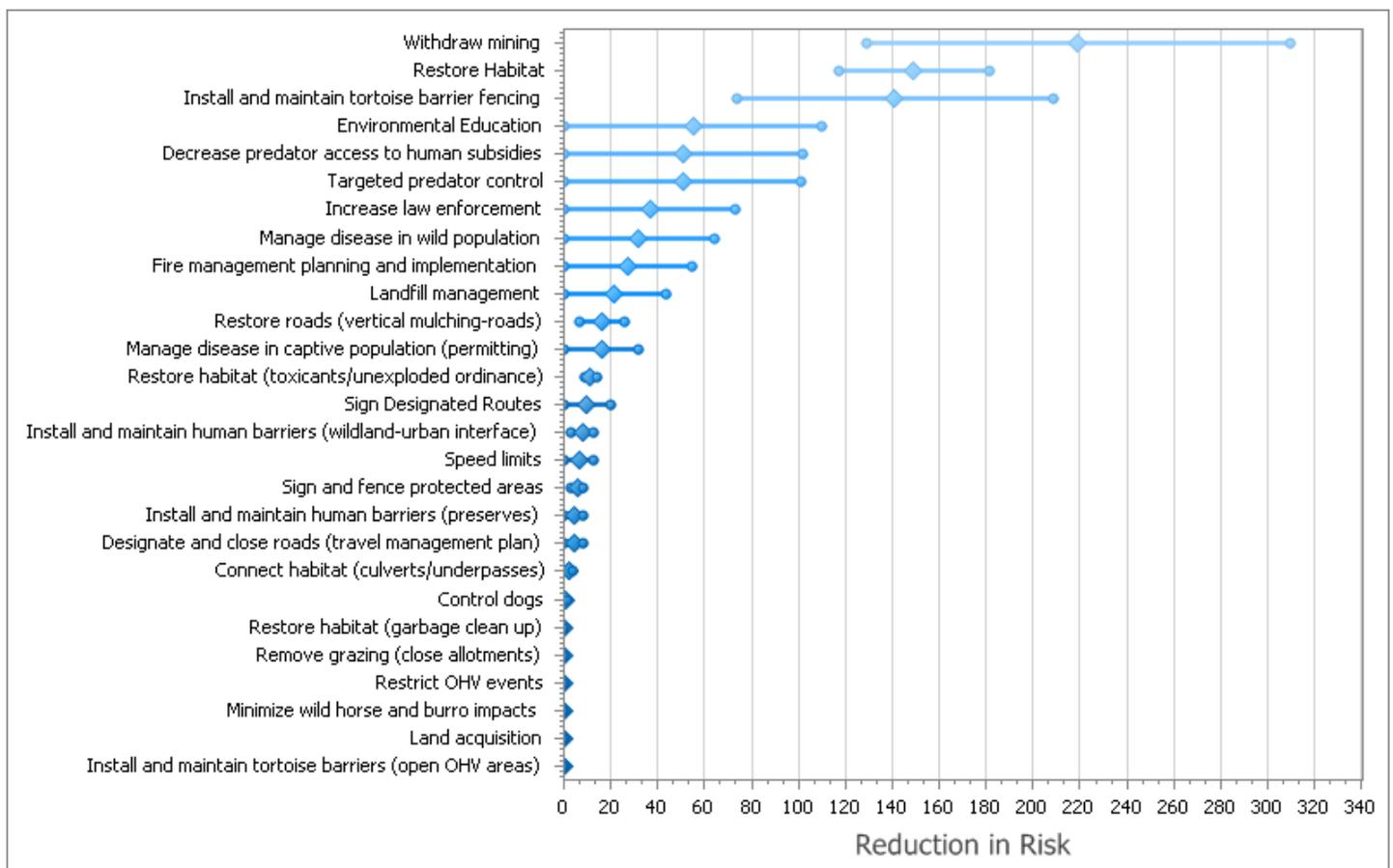
The direct and indirect effects of each potential threat to an increase in risk to Pinto Mountains ACEC. Threats are ranked based on their overall contribution to risk. These outputs come directly from the spatial decision support system



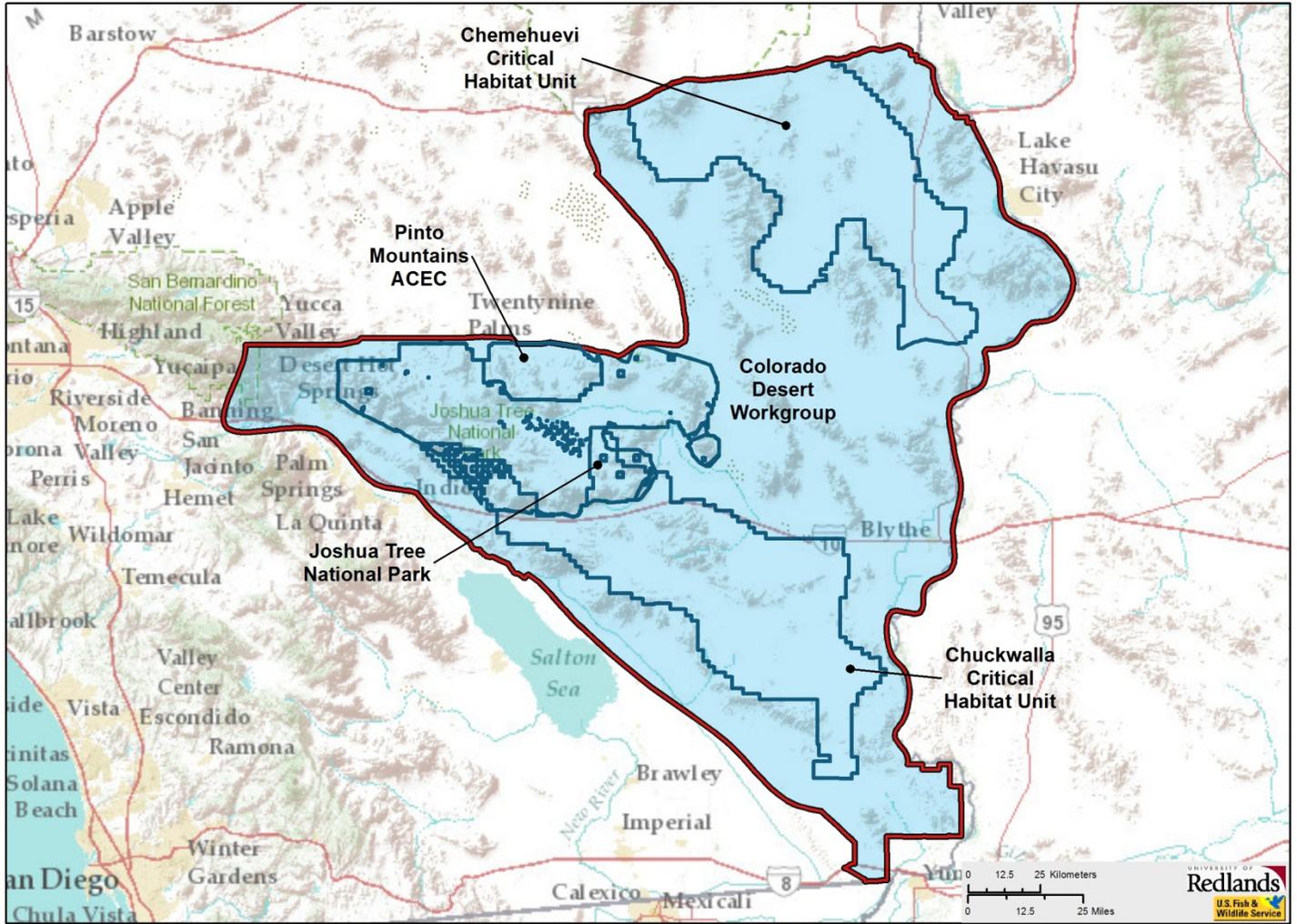
Recovery Action Ranking for Pinto Mountains

ACEC

Recovery action types are ranked based on their overall contribution to decreasing risk to the tortoise in Pinto Mountains ACEC. Center symbols of each bar indicate the average estimated effectiveness, and endpoints indicate potential high and low estimated effectiveness for each action type. These outputs come directly from the spatial decision support system.



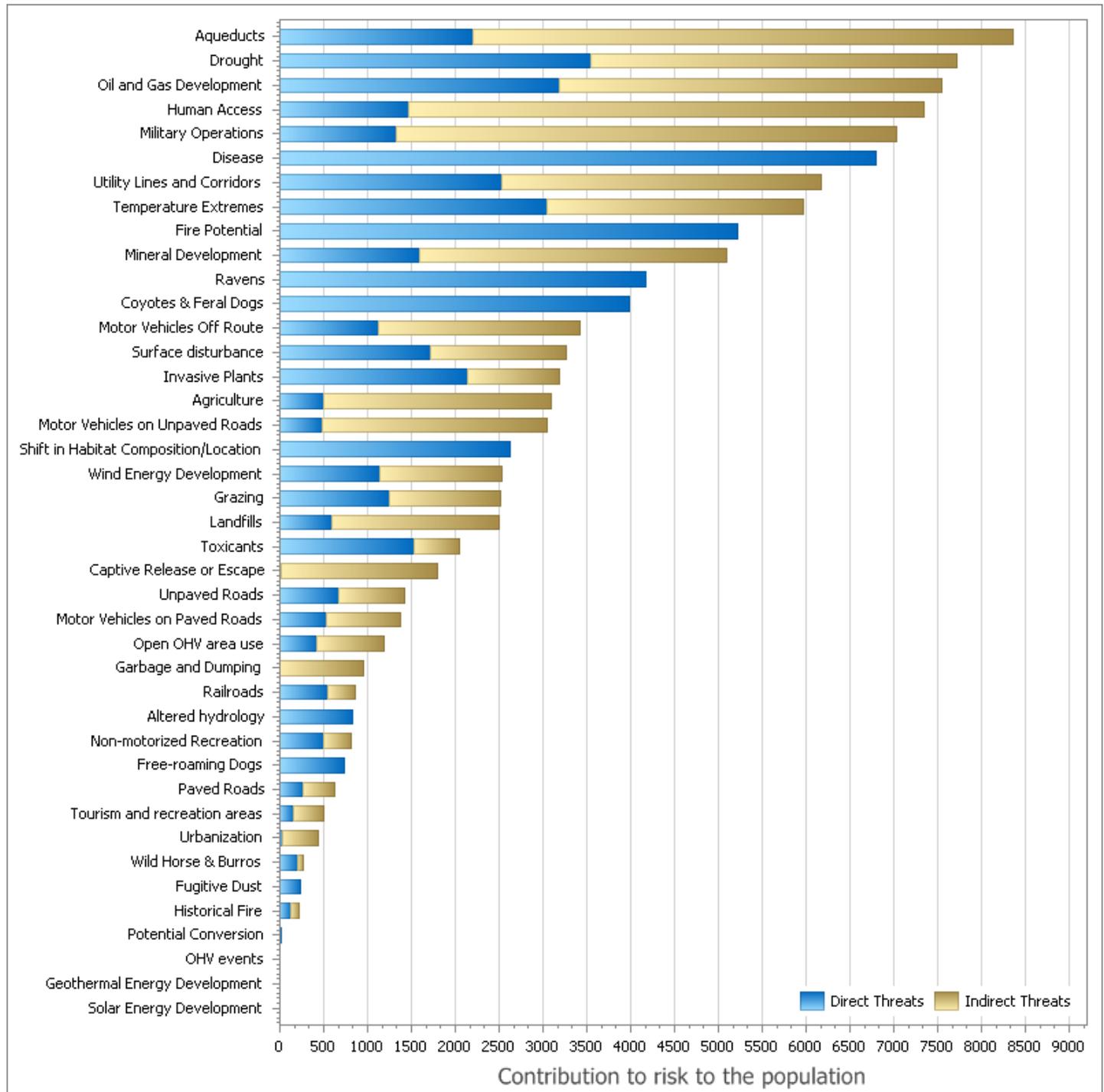
Colorado Desert Workgroup Area



Threat Ranking for the Colorado Desert

Workgroup Area

The direct and indirect effects of each potential threat to an increase in risk to the Mojave desert tortoise in the Colorado Desert workgroup area. Threats are ranked based on their overall contribution to risk. These outputs come directly from the spatial decision support system.



Recovery Action Ranking for the Colorado Desert Workgroup Area

Recovery action types are ranked based on their overall contribution to decreasing risk to the tortoise in the Colorado Desert workgroup area. Center symbols of each bar indicate the average estimated effectiveness, and endpoints indicate potential high and low estimated effectiveness for each action type. These outputs come directly from the spatial decision support system.

