

Figures



Fig. 1. Big sagebrush-dominated habitat within the mill site property.

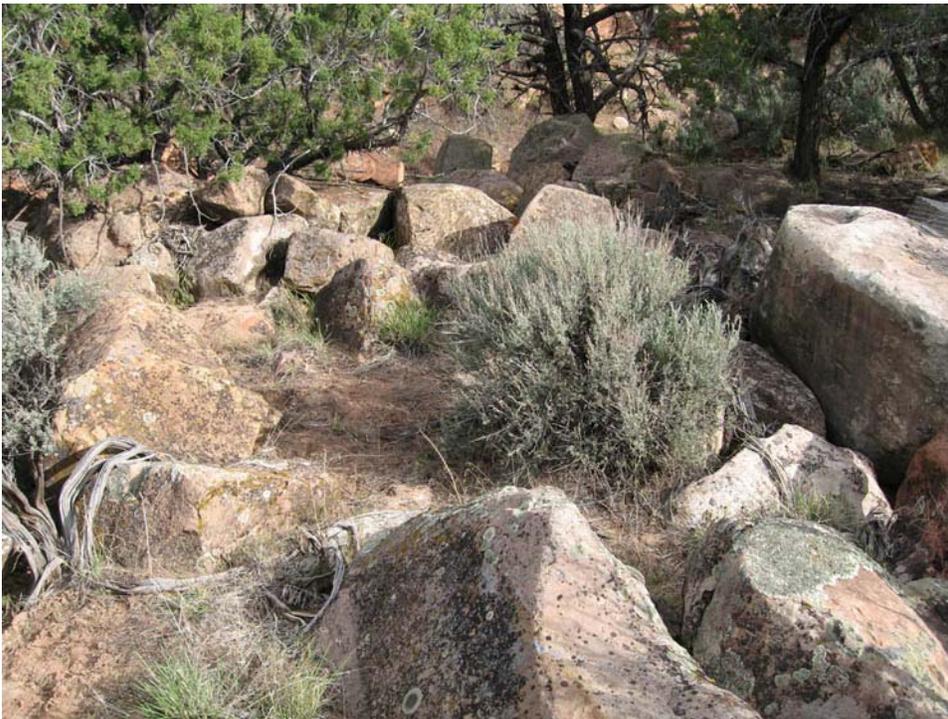


Fig. 2. Rocky habitat at the big sagebrush-piñon/juniper interface.



Fig. 3. Havahart live trap near multi-entrance burrow system in shortgrass-dominated habitat.



Fig. 4. Sherman live trap in erosion gully habitat.



Fig. 5. Victor snap trap near burrow entrance at edge of grass-sagebrush gully.



Fig. 6. Victor snap traps at multi-entrance burrow system in grass-dominated habitat.



Fig. 7. Cottontail rabbit photographed in erosion gully on site property.

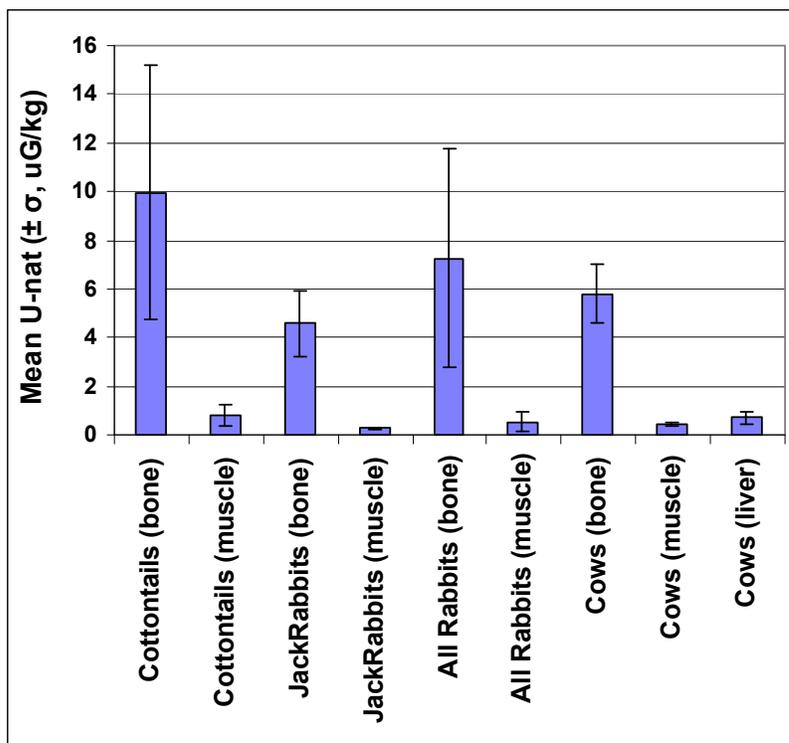


Fig. 8. Levels of natural uranium measured in animal tissues, in units of $\mu\text{g}/\text{kg}$. Error bars represent one standard deviation based on three samples.

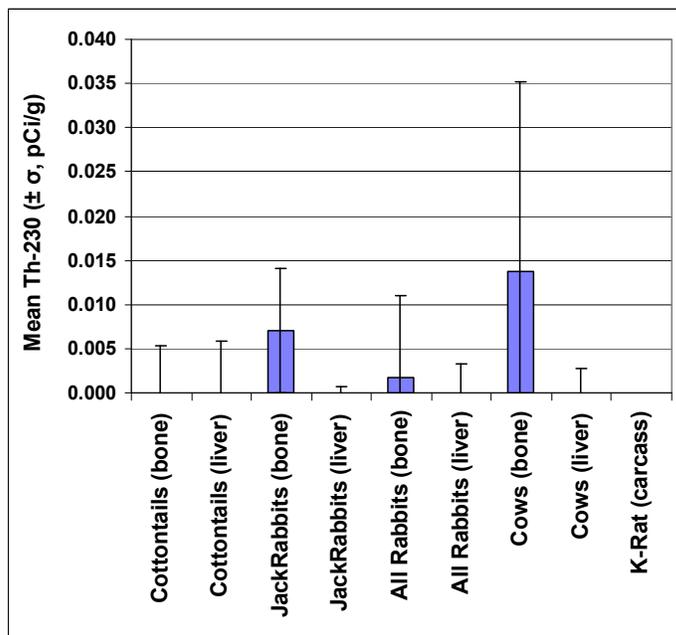


Fig. 9. Levels of ^{230}Th measured in animal tissues, in units of pCi/g. Error bars represent one standard deviation based on three samples. All results were less than minimum detectable concentrations.

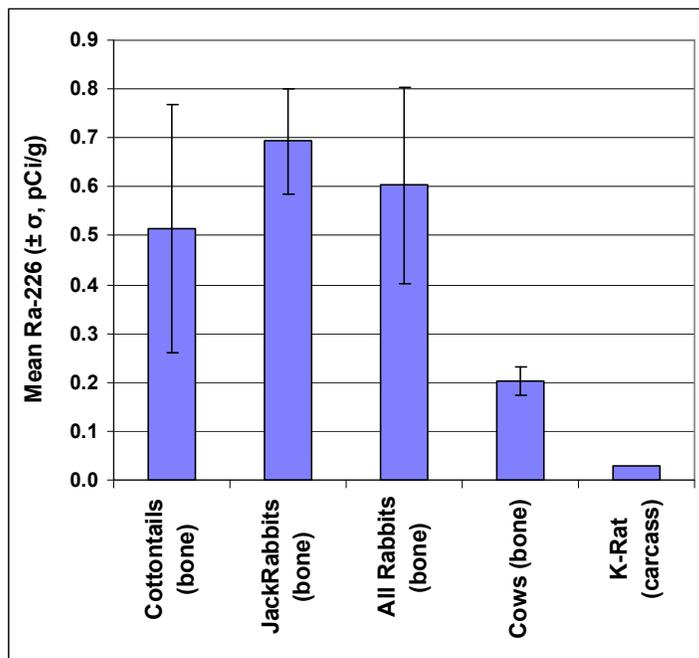


Fig. 10. Levels of ^{226}Ra measured in animal tissues, in units of pCi/g. Error bars represent one standard deviation based on three samples.

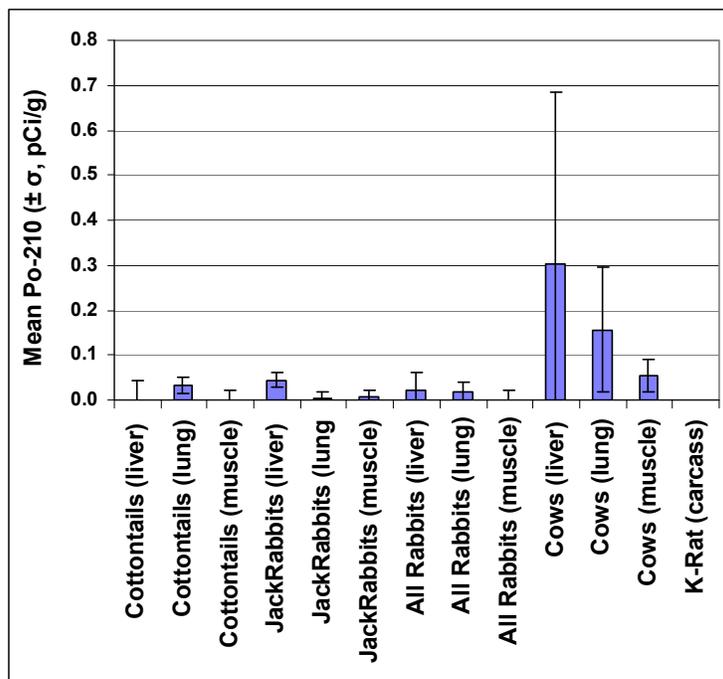


Fig. 11. Levels of ^{210}Po measured in animal tissues, in units of pCi/g. Error bars represent one standard deviation based on three samples.

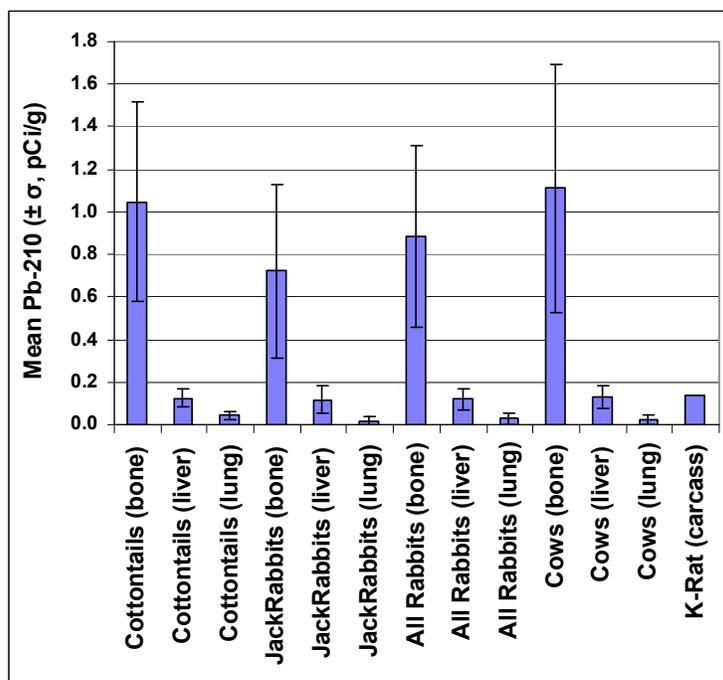


Fig. 12. Levels of ^{210}Pb measured in animal tissues, in units of pCi/g. Error bars represent one standard deviation based on three samples.

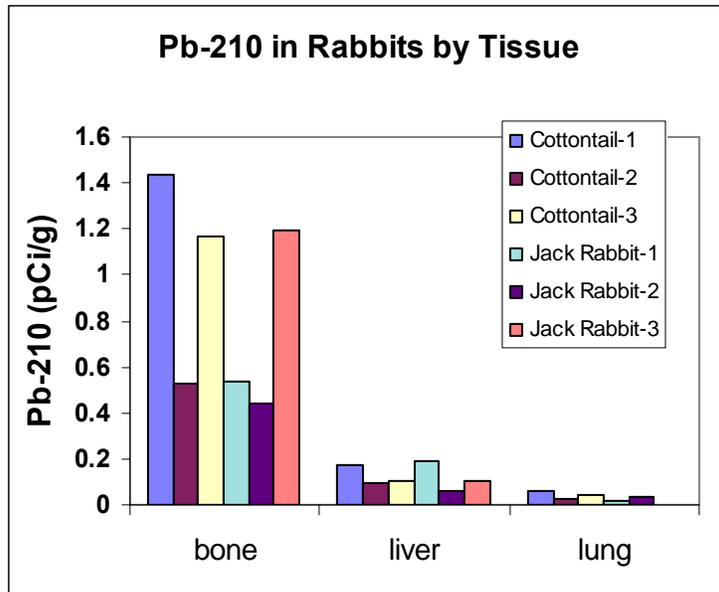


Fig. 13. Comparison of ^{210}Pb concentrations among rabbit tissues.