

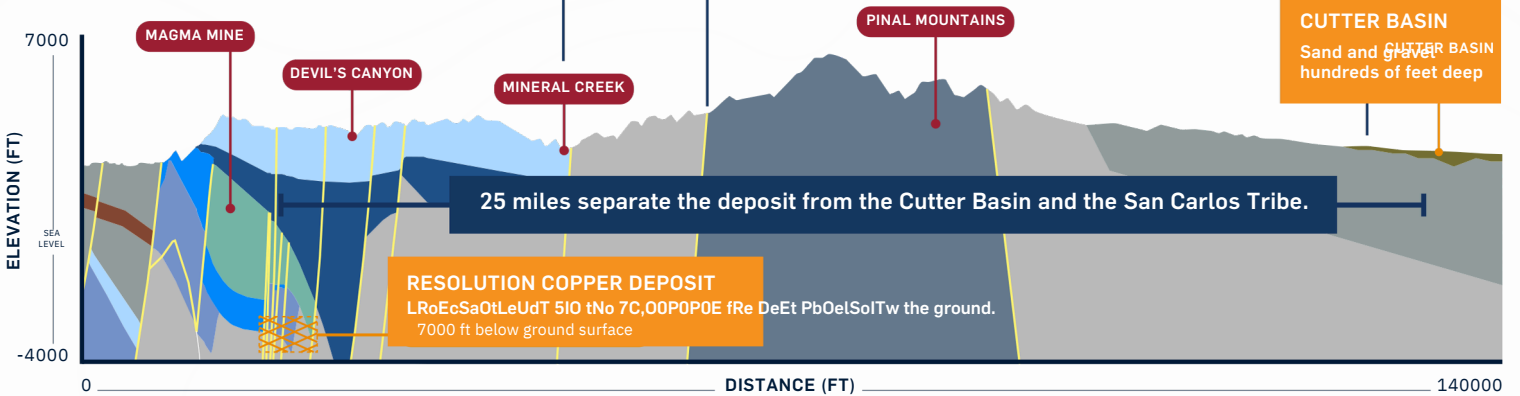


RESOLUTION COPPER WATER RESOURCES

Resolution Copper does not and will not withdraw water from within the San Carlos Apache Reservation or the Cutter Basin.

Resolution Copper does not have the physical infrastructure or legal authority to withdraw water from within the boundaries of the San Carlos Apache Reservation or the Cutter Basin. The project's future water supply is from groundwater collected from approximately 7,000 feet deep in the mine and an area located 25 miles away from the San Carlos community.

Resolution Copper deposit and Cutter Basin have a completely different type of geology. The deposit and Cutter Basin are separated by extreme topography, bounding faults and a major mountain range. Cutter Basin is a completely separate and distinct groundwater basin with no hydrologic connection to the deposit.



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|----------------|----------------------|-----------------|--------------------------|-----------|---------------------|-----------------|---------|
| BEDROCK | ● Volcaniclastic | ● Ash Flow Tuff | ● Whitetail Conglomerate | ● Diorite | CUTTER BASIN | ● Sand & Gravel | ● Fault |
| ● Volcanics | ● Sediment/Volcanics | ● Sedimentary | ● Gila Conglomerate | ● Schist | | | |



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