



Explanation of geochemical map symbols for Plate 10, Lithium

Symbol	Range, in ppm	No. samples	Percentile
★	>299	6	99.9
●	91-299	51	99
○	62-90	93	97.5
●	52-61	147	95
●	45-51	320	90
×	36-44	959	75
+	26-35	1406	50
+	<26	2794	—

—, percentile not determined

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GEOCHEMICAL MAP SHOWING DISTRIBUTION AND ABUNDANCE OF LITHIUM IN STREAM-SEDIMENT AND SOIL SAMPLES IN THE WINNEMUCCA-SURPRISE RESOURCE ASSESSMENT AREA, NORTHWEST NEVADA AND NORTHEAST CALIFORNIA

INTERPRETATION OF RECONNAISSANCE GEOCHEMICAL DATA FROM THE BUREAU OF LAND MANAGEMENT'S WINNEMUCCA DISTRICT AND SURPRISE RESOURCE AREA, NORTHWEST NEVADA AND NORTHEAST CALIFORNIA

By  
Harley D. King  
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