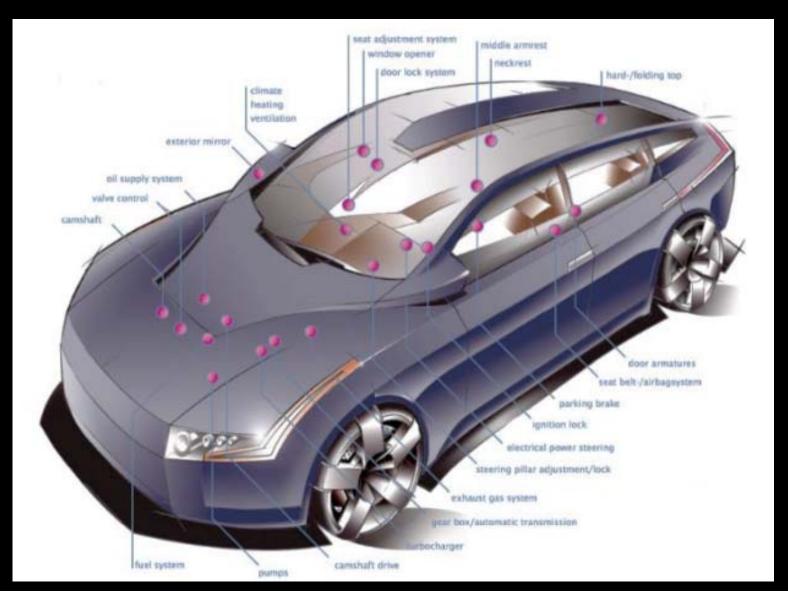


THE MANY USES OF SILVER

Currency Media Storage Medicine **Food Garnishing Explosives Stained Glass Engines Water Purification Antimicrobial Lab Coats Batteries Laundry Detergent Plastics Photography Deodorant**

AUTOMOTIVE PARTS PRODUCED BY POWDER METALLURGY



ADDITIONAL USES OF SILVER

SOLAR PANELS

Silver is a vital component in making solar panels because it has the highest electrical and thermal conductivity of any metal. Used in the form of silver paste, the metal catches the sun's rays and transforms them into photovoltaic energy. A typical 3x5-foot solar panel for residential housing will contain up to 20g of silver, currently costing about £7.85. Estimates say photovoltaics may account for more than 13% of the total silver industrial demand in 2016, up from 2% a decade ago.

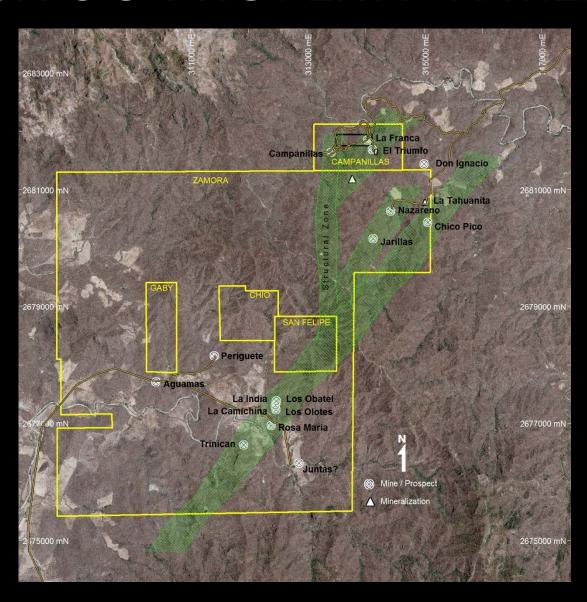


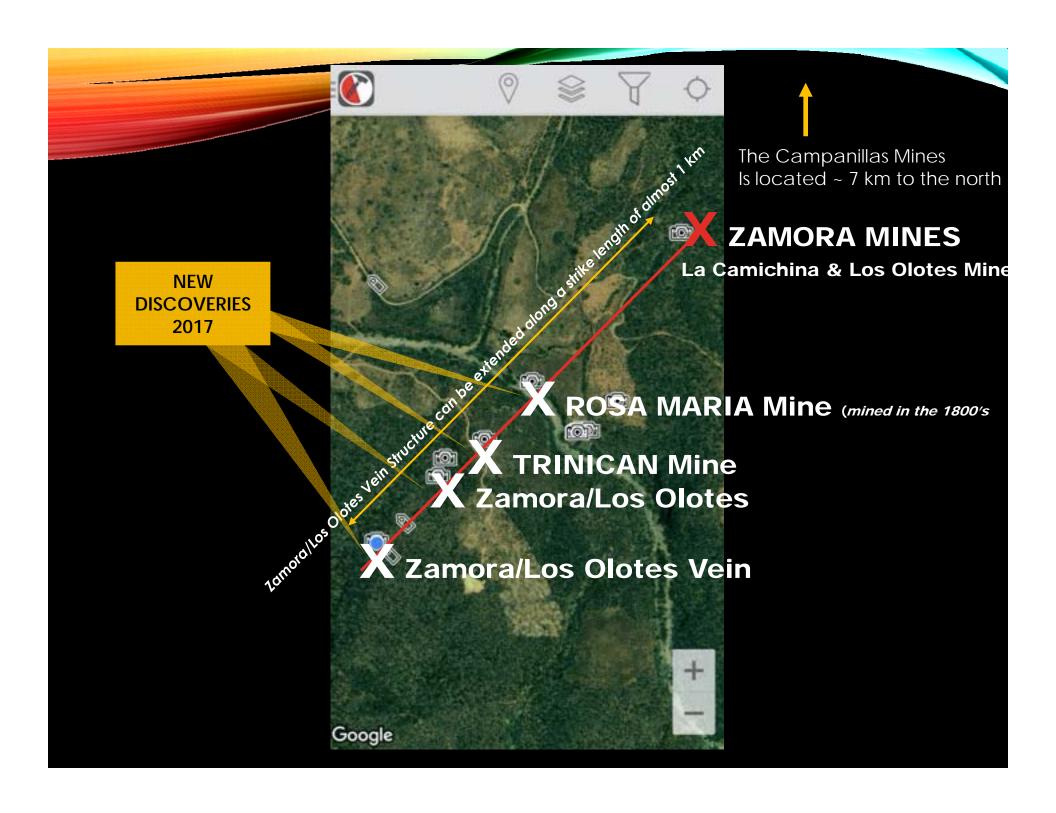
3D PRINTING

Up to 20 million ounces of silver per year could be used by 2018 to make flexible screens, LED lights and interposer connections. To make the smallest items, 3D printing uses inks made up of silver nanoparticles. It also enables the customization of silver jewelry.



AUXICO PROPERTY IN MEXICO





SILVER PROCESSING FLOW CHART

Auxico Resources owns
Zamora Properties
located
in Mexico





Initial sample yielded results of 15kg/t of silver and 20g/t of gold



Concentration (10:1)



Silver Concentrate (~150kg/t Ag & 200g/t Au)

nexxtrade

Nexxtrade offtake all the concentrate



Concentration & Refinery (30:1)



Nano Silver and Gold Powder



Pharmaceutical company buys the nano powders