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Solution mining refers to the production of salt (or potash, or other soluble products) by pumping water into subterranean salt deposits, found in many parts of the world, dissolving the salts and pumping the brine to the surface for drying and further use. From: Fluid-Structure Interactions (Second Edition), 2014

~~Solution Mining — an overview | ScienceDirect Topics~~

SMRI views solution mining as mining of underground, water-soluble minerals, usually using one or more drilled wells to dissolve the minerals with water (not by using acids used in metal ore

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leaching). Minerals such as salt, potash, trona, and magnesium salts may be produced by pumping saturated fluid from underground caverns.

## ~~Solution Mining~~

TECHNOLOGY OF SOLUTION MINING In-situ leaching (ISL)/ Solution Mining Solution mining includes both borehole mining, such as the methods used to extract sodium chloride or sulfur, and leaching, either through drillholes or in dumps or heaps on the surface.

## ~~Solution mining - SlideShare~~

Solution mining through injection wells is an option that can minimize the environmental footprint and potential impact to surface water compared to more traditional mining processes. To prevent contamination of ground water (which in many cases is a USDW) by Class III wells, more fluid is extracted than is injected in solution mining processes.

## ~~Class III Injection Wells for Solution Mining | Protecting ...~~

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In-situ leaching (ISL), also called in-situ recovery (ISR) or solution mining, is a mining process used to recover minerals such as copper and uranium through boreholes drilled into a deposit, in situ. In situ leach works by artificially dissolving minerals occurring naturally in a solid state.

## ~~In situ leach - Wikipedia~~

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