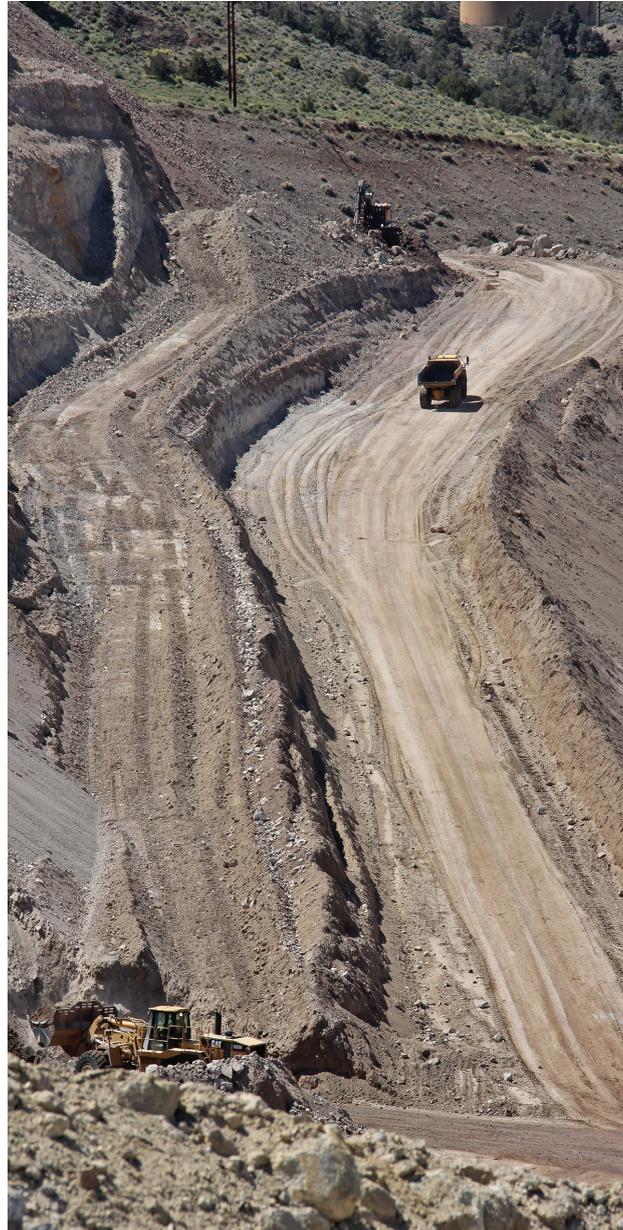




Rilite Aggregate was established in 1965 by Bruno Benna and Ingvart Christensen. Family owned and operated, Rilite supplies Northern Nevada with various types of aggregate materials. This light weight aggregate material is produced for the ready mix concrete industry and used as construction materials for roads, parking lots and building pads.

*Did You Know -*

Sand, gravel and crushed rocks are the main aggregates used to make cement, concrete and asphalt. One-mile of four-lane expressway takes 85,000 tons. An average six-room house requires 90 tons! Because it costs too much to transport sand and gravel more than about 30 miles, most gravel pits are close to the roads and construction projects where it will be used. Thus, most gravel mining occurs near urban areas.



# RILITE AGGREGATE

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Reno, NV 89521  
(775) 329-8842  
riliteaggregate.com





### Part of the Local Economic Landscape

Rilite Aggregate materials have been an integral part of building the Reno/Sparks community. Many of the buildings in Reno/Sparks have utilized the light-weight concrete material in the construction of the concrete floors, columns and beams. Just a few examples of buildings in the area that have used Rilite Aggregate are the Eldorado, Silver Legacy, John Asquaga's Nugget, Peppermill, and the Federal Courthouse.



*South Mine Reclamation with Re-seeded Slope*

### We Recycle!

In 2009 Rilite began recycling concrete and asphalt into usable construction products such as base, rock and sand. Rilite also produces top soil. These recycled materials would have ended up in a landfill if they had not been reprocessed into usable construction materials. More and more of our products sold contain recycled materials.

### A Working Mine

Rilite Aggregates is a working mine subject to many rules and regulations. We are overseen by agencies such as Washoe County District Health, MSHA (Mine Safety and Health Administration) and Nevada Division of Environmental Protection.

Our operations are focused on safety and protecting our neighborhood from dust, noise and protecting local groundwater resources.

We mitigate noise through our extensive berms and fences, and keep our Load Out (Trucking) hours of operation during the working day (7:00am – 3:30pm, M–F)

Our mining operation taps water resources separate from the municipal drinking water systems that supply neighborhood faucets.

We employ a half dozen water trucks to maintain dust control on the site and are subject to work halts as dictated by Washoe County Health Department.

Scaling of our truck traffic is controlled at a single point of entry/exit with strict maximum speed guidelines and extensive safety protocols for our employee and visiting drivers. Loads are wet down for dust control prior to leaving the mine.



*Truck Load Material Wet Down*

### The Future

Many factors determine the life of an aggregate mine; demand for product being the largest factor. Currently, on the south side of our operation we are in the process of reclamation, filling in the mine pit to the contours of the hillside. Rilite foresees the mine reclamation as a first step in creating new developable property. This will require a full planning and zoning review by local government agencies and we will keep all our neighbors informed as those plans come to fruition.

### Take a Tour

Get a first-hand look at Rilite Aggregate's operations every third Thursday (weather permitting) as we provide a quick mine tour while answering any questions you might have. We would enjoy showing off our operations and answering your questions.

Space is limited, to sign up please contact:

## RILITE AGGREGATE

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