



# ОJO CALIENTE NEW MEXICO, США

Камнепады, обвалы, осыпи

# Ojo Caliente New Mexico

## Камнепады, обвалы, осыпи

<b>Проект</b>	Ojo Caliente New Mexico
<b>Место</b>	Ojo Caliente
<b>Страна</b>	США
<b>Год установки</b>	2012
<b>Клиент</b>	New Mexico Department of Transportation
<b>Проектировщик</b>	Golder & Associates, Mike Pengam
<b>Подрядчик</b>	Janod, Inc.
<b>Ситуация</b>	<p>The section of Highway 111 near Mile Marker 2 located near Ojo Caliente, New Mexico required rockfall mitigation. In order to mitigate the rockfall hazard, the New Mexico Department of Transportation (District 5) consulted with Golder &amp; Associates to develop a plan. Based upon the site conditions, Golder recommended an attenuator system.</p>
<b>Описание</b>	<p>Geobrugg provided 180 feet attenuator system. The attenuator system infrastructure consists of a 2 meters high RXI-050 system using a SPIDER® S4-130 high-tensile steel wire net from ground level to the post height. A SPIDER® S4-230 high-tensile wire net is used for the drape, which extends to approximately 40 feet below the post section down the face of the slope.</p>
<b>Защищаемый объект</b>	Дорога
<b>Защита от коррозии</b>	Оцинковка, GEOBRUGG SUPERCOATING
<b>Высота системы</b>	2.0м
<b>Длина системы</b>	60 m - 60 m

**Для получения информации свяжитесь со специалистом в своём регионе**

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