

Road Closures Planned in Grant County Spring/Summer 2014

Grant County, Ore. -- The Bureau of Land Management (BLM) Prineville District Office will be closing three roads in Grant County for necessary maintenance. While one closure will be short-term, two will be in place throughout the summer.

Beginning April 28, 2014 and continuing through May 1, 2014, **BLM will be closing the Squaw Creek Road**, 12 miles south of Kimberly, off of Highway 19. The road will be closed for bridge maintenance. No detours will be available on the Squaw Creek Road. Highway 19 will remain open.

Beginning immediately and continuing through August 31, 2104, BLM will be closing the **Gilman Flat Road** from the end of County Rd. 31 to the Morrow County Line. The Gilman Flat Road is approximately 9 miles northeast of Monument. The road will be closed for repairs to provide safe passage. While no specific detours will be in place, other roads such as the Monument to County Line Road are available to travel north from Monument to the Umatilla National Forest.

Beginning immediately and continuing through September 12, 2104, BLM will be closing the **Holmes Creek Road** at Milepost 3 to replace an existing culvert with a bridge. Holmes Creek is located about 2 miles south of Kimberly off Highway 19. There are no detours available for this route.

The closures affect any motorized or non-motorized use on these roads, except as necessary to conduct the repairs. For more information on these road closures, please contact the Prineville District BLM at (541) 416-6864.



Monument Quarry Development

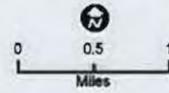
Department of the Interior
Bureau of Land Management
Prineville District



3050 NE Third Street
Prineville, Oregon 97754
Phone: 541-416-6700

April 2014

Title Sheet
LLORP-MQD-001-001



Monument Quarry

Cities

Paved Road

Non-Paved Improved Road

Natural/Unknown Road Surface

Legend

Damaged Road Section

Access Routes

Highways

Streams and Rivers

BLM

U.S. Forest Service

State

Private

No warranty is made by the Bureau of Land Management as to the accuracy, reliability, or completeness of these data for individual or aggregate use. All data are derived from various sources and are not guaranteed without modification.

