



**OFFICE OF THE MAYOR**  
911 North 7th Avenue  
P. O. Box 4169  
Pocatello, Idaho 83205-4169

(208) 234-6163  
Fax: (208) 234-6297  
www.pocatello.us

**BRIAN C. BLAD**  
Mayor

**Pocatello City Council:**

ROGER BRAY  
STEVE BROWN  
CRAIG COOPER  
W. JAMES JOHNSTON  
GARY MOORE  
EVA JOHNSON NYE

---

September 19, 2011

FOR IMMEDIATE RELEASE

CONTACT: RANDY GHEZZI, STREET OPERATIONS SUPERINTENDENT, at 234-6250

**STREET OPERATIONS DEPARTMENT MILLING AND PAVING PROJECT**  
*Street Construction for Tuesday, September 20 through September 22, 2011*

The City of Pocatello Street Operations Department will be milling and paving on North Garfield Avenue Tuesday, September 20, 2011 through Thursday, September 22, 2011, weather permitting. The street is being repaved after the City Water Department's recent main line project.

On Tuesday, September 20, North Garfield from West Hayden Street to West Custer Street will be paved. On Wednesday, September 21, North Garfield from West Custer to West Greeley Street will be milled and Thursday, September 22, it will be paved. In addition, on Wednesday and Thursday, September 21 and 22, 2011, West Custer from North Arthur Avenue to North Hayes Avenue will be closed so that the intersections can be milled and paved.

Work will begin at 7:00 a.m. and continue until 5:00 p.m. each day. No parking will be allowed on the street from 7:00 a.m. until 5:00 p.m. Residents and citizens in the area should park vehicles out of the construction area and somewhere they will be able to access their vehicles while work is being done.

Traffic will be detoured and flaggers will be on site to direct traffic around the construction area. Motorists should expect delays and plan to use alternate routes. Please avoid travel in the area. Crews will finish the work as quickly as possible.

Work is dependent upon weather conditions and equipment. In the case of bad weather or if equipment breaks down, work may need to be rescheduled.

###

AN EQUAL OPPORTUNITY EMPLOYER  
VETERAN'S PREFERENCE