

[Back to Table of Contents](#)

A. General Description

Use this procedure to sample slurry seal from slurry seal trucks.

1. Take all samples of the slurry mixture at the diverter.
2. Ensure that the slurry machine is on and producing a mix to the slurry box for at least 100 ft (30 m).
 - a. Ensure that the slurry machine operator causes the full flow of the slurry mixture to come out in one steady stream.
 - b. Take the sample only after the mixture has stabilized.
3. Take the sample by passing a large-mouth, 1 gal (4 L) plastic container through the steady stream of slurry mixture.
 - a. Collect 1 to 2 qt (1 to 2 L) of the mixture.
4. Immediately place the top on the container.
5. Wash the outside of the container to remove any excess mixture.
6. Take the container to the Laboratory as soon as possible.
7. The [Office of Materials and Research](#) will run an extraction on the entire contents.