

40 C.F.R. § 278.1

Definitions.

- (a) *Asphalt concrete* — a layer, or combination of layers, composed of a compacted mixture of an asphalt binder and mineral aggregate.
- (b) *Chat* — waste material that was formed in the course of milling operations employed to recover lead and zinc from metal-bearing ore minerals in the Tri-State Mining District of Southwest Missouri, Southeast Kansas and Northeast Oklahoma.
- (c) *Chip seal* — a material composed of aggregate placed on top of a layer of an asphalt or asphaltic liquid binder. The aggregate may be rolled into the binder.
- (d) *Cold mix asphalt* — refers to an asphalt and aggregate mixture composed of binders, soaps, or other chemicals which allow its use when cold
- (e) *Epoxy seal* — refers to the mixture of aggregate in epoxy binders. Epoxy seals are typically used as an anti-skid surface on bridge decking

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