**FOGGING SCHEDULE**

**Monday September 3, 2018 through Friday September 7, 2018**

**Monday September 3, 2018**

**OFF – Holiday**

**Tuesday September 4, 2018**

**TRUCK #04- MAP 12 –** North Terre Haute, North of Haythorne, Springwood Subdivision, Bartley Subdivision, CeMar Estates Subdivision, Grouseland Subdivision.

**TRUCK #09- MAP 25 -** Spelterville, Howard Subdivision, Florida Avenue Mobile Home Park, Northwood Subdivision, Hwy. 41 from Evans Lane to Haythorne.

**TRUCK #16- MAP 22 –** Colonial Park Subdivision, Prairie Village, Highway 41 on the East, Fiddler Road on the South, Highway 63 on the West, Blocksom Road on the North.

**TRUCK #13- MAP 23 –** Honey Creek Township, West side of Linton Township, East side of Prairie Creek Township

**Wednesday September 5, 2018**

**TRUCK #04- MAP 2-** Northeast corner of City

**TRUCK #09-** **MAP 1 –** North Terre Haute, Terre Town, Northwest Section of the City.

**TRUCK #16- MAP 3 –** Southwest corner of the City

**TRUCK #13- MAP 5 –** South central section of the City.

**Thursday September 6, 2018**

**TRUCK #4 – MAP 13 –** Sandcut, Fontanet, and the Northeast Section of the County. Bounded by Rio Grande Road on the South, Gross Road and Fontanet Road on the East, Parker on the North, and Atherton Road on the West.

**TRUCK #09- MAP 15 –** County Line on East, U.S. 40 on South, Burnett on North, Fruitridge Avenue on West.

**TRUCK #16- MAP 14 –** Burnett, Coal Bluff and Area Between.

**TRUCK #13- MAP 6 –** Seelyville, Limberlost Hills, Gospel Grove, Glenn Ayer, Felling Subdivision, Everman’s Subdivision, Glenn Dell, East Glenn, Burgan Subdivision.

**Friday September 7, 2018**

**TRUCK #4 – MAP 7 -**  Woodridge Subdivision, Woodshire, Deming Park, Village Quarter, Robinwood, Parkview and Rose Hulman.

**TRUCK #09- MAP 21 –** Subdivisions along U.S. 41 South, North of 75th Drive.

**TRUCK #16 - MAP 19 –** 70 on the North, 159 on the East, 246 on the South, East of 41 on Township Line Road.

**TRUCK #13- MAP 20 –** Youngstown, Fowler Park, Pimento and Area Between