



Fly Ash

Material Producer List

Construction Division – Materials & Pavements Section

Fly Ash

The following sources are prequalified in accordance with DMS-4610, “Fly Ash,” or DMS-4615, “Fly Ash for Soil Treatment.”

The Department reserves the right to conduct random sampling of prequalified materials for testing and to perform random audits of test reports. Department representatives may sample material from the manufacturing plant, terminal, shipping container, and concrete plant. CST/M&P reserves the right to test samples to verify compliance with DMS-4610 or DMS-4615.

All sources approved as Class F and Class C are also approved as Class FS and CS, respectively.

For more information, contact the Construction Division’s Rigid Pavements and Concrete Materials Branch at (512) 506-5858.

Class F Fly Ash Sources

| Producer Code | Plant | Location | Unit | Supplied By |
|---------------|------------------|-------------------|---------------|--|
| 98352 | Eren | Catalagzi, Turkey | 1 | ACEMA |
| 99296 | Apache | Cochise, AZ | 1 | |
| 99778 | Big Brown | Fairfield, TX | 1 & 2 | |
| 98235 | Bowen | Cartersville, GA | 1 & 2 & 3 & 4 | |
| 99086 | Dolet Hills | Mansfield, LA | 1 | |
| 98355 | Houston Terminal | Baytown, TX | 1 | Boral Resources |
| 99097 | Martin Lake | Tatum, TX | 1 & 2; 3 | |
| 98284 | Oak Grove | Franklin, TX | 1 & 2 | |
| 98329 | San Miguel | Christine, TX | 1 | |
| 99779 | Sadow | Rockdale, TX | 4 | |
| 98353 | Miami Fort | Fort Bend, OH | 1 | Charah, Inc |
| 98357 | Zimmer | Moscow, OH | 1 | |
| 99754 | Limestone | Jewett, TX | 1 & 2 | CV ASH |
| 99673 | Pirkey | Longview, TX | 1 | FlyAshDirect |
| 99161 | Cholla | Joseph City, AZ | 1 | |
| 99699 | Escalante | Prewit, NM | 1 | |
| 99299 | Four Corners | Fruitland, NM | 1 | Salt River Materials Group / Phoenix Cement |
| 99056 | San Juan | Farmington, NM | 3 & 4 | |
| 98346 | Gallup | Gallup, NM | 1 | |

Class C Fly Ash Sources

| Producer Code | Plant | Location | Unit | Supplied By |
|---------------|----------------------------------|------------------|------------|--|
| 99750 | Coletto Creek | Fannin, TX | 1 | |
| 99782 | Deely | San Antonio, TX | 1 & 2 | |
| 99774 | Hugo | Hugo, OK | 1 | |
| 99376 | Independence | Newark, AR | 1; 2 | |
| 99034 | Labadie | Labadie, MO | 1 | |
| 99776 | Monticello | Mt. Pleasant, TX | 1 & 2 & 3 | Boral Resources |
| 99773 | Nelson | Westlake, LA | 6 | |
| 98113 | Port Neal | Salix, Iowa | 4 | |
| 98001 | Rush Island | Festus, MO | 1 | |
| 99005 | Spruce | San Antonio, TX | 1 & 2 | |
| 99780 | W.A. Parish | Thompsons, TX | 5; 6; 7; 8 | |
| 99377 | White Bluff | Redfield, AR | 1; 2 | |
| 99507 | Flint Creek | Louisville, KY | 1 | Charah, Inc |
| 99113 | Rodemacher | Boyce, LA | 1 | |
| 99754 | Limestone | Jewett, TX | 1 & 2 | CV ASH |
| 99765 | Fayette | La Grange, TX | 1 & 2; 3 | FlyAshDirect |
| 99781 | Oklaunion | Oklaunion, TX | 1 | |
| 99777 | Welsh | Cason, TX | 1; 2; 3 | |
| 99775 | Harrington | Amarillo, TX | 1; 2; 3 | |
| 98171 | Muskogee | Fort Gibson, OK | 1 | Lafarge North America |
| 99139 | Northeastern | Oologah, OK | 1 | |
| 98036 | Sooner | Red Rock, OK | 1 | |
| 99752 | Tolk Station | Earth, TX | 1 | |
| 99137 | Gibbons Creek | Carlos, TX | 1 | |
| 99460 | Grand River Dam Authority (GRDA) | Chouteau, OK | 1 | Mineral Resources Tech. |
| 99676 | Coronado | St. Johns, AZ | 1 | Salt River Materials Group / Phoenix Cement |

Ultra-Fine Fly Ash (UFFA) Sources

| Producer Code | Plant | Location | Unit | Supplied By |
|---------------|--------|--------------|------|-----------------|
| 99779 | Sandow | Rockdale, TX | 4 | Boral Resources |

Modified Class F Fly Ash (MFFA) Sources

| Producer Code | Plant | Location | Unit | Supplied By |
|---------------|--------------------------|------------|-------|-----------------|
| 98095 | Pozzoslag GP (limestone) | Jewett, TX | 1 & 2 | VHSC Cement LLC |

Class FS Fly Ash Sources

| Producer Code | Plant | Location | Unit | Supplied By |
|----------------------|--------------|-----------------|-------------|--------------------|
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Class CS Fly Ash Sources

| Producer Code | Plant | Location | Unit | Supplied By |
|----------------------|--------------|-----------------|-------------|--------------------|
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NOTES

- An ampersand (&) designates the two units are collected in the same silo and sold as one.
- A semicolon (;) designates the units are collected individually and sold individually.