

APPROVED CERTIFIED SOURCES
Class C Fly Ash

Source	Class Ash	Nearest City	Marketer	Specific Gravity	Code
Burlington Generating Station ¹	C	Burlington, IA	Headwaters Resources, Inc.	2.80	FA000C
Coal Creek Power Plant ²	C	Bismark, ND	Headwaters Resources, Inc.	2.48	FA003C
Columbia Generating Station #1	C	Portage, WI	Lafarge North America	2.73	FA001C
Columbia Generating Station #2	C	Portage, WI	Lafarge North America	2.60	FA002C
Council Bluffs Unit #3	C	Council Bluffs, IA	Headwaters Resources, Inc.	2.62	FA004C
Dynegy Power Plant ¹	C	Havana, IL	Headwaters Resource, Inc	2.74	FA031C
Edgewater Unit #5 Generating Station	C	Sheboygan, WI	Lafarge North America	2.67	FA020C
Genoa Power Station #3, Dairyland	C	Genoa, WI	Headwaters Resources, Inc.	2.70	FA034C
Gerald Gentleman Station, Unit #1	C	Sutherland, NE	Nebraska Ash	2.62	FA028C
Iatan Generating Station	C	Weston, MO	Kansas City Fly Ash, LLC	2.78	FA007C
J.P. Madgett Station, Dairyland, Poz AC ¹	C	Alma, WI	Enduracon Technologies, LLC	2.70	FA032C
La Cygne Station Power Plant, Unit #2	C	La Cygne, KS	Kansas City Fly Ash, LLC	2.64	FA035C
Labadie Power Plant	C	Labadie, MO	Mineral Resource Technologies, LLC	2.73	FA022C
Labadie Power Plant	C	South Beloit, IL	Mineral Resource Technologies, LLC	2.73	FA024C
Lansing Generating Station ³	C	Lansing, IA	Headwaters Resources, Inc.	2.69	FA008C
Louisa Generating Station	C	Grandview, IA	Headwaters Resources, Inc.	2.65	FA009C
M.L. Kapp Generating Station ¹	C	Clinton, IA	Headwaters Resources, Inc.	2.73	FA018C

1. These fly ashes have more than 1.50% of available alkali, and pass the mortar-bar expansion test.
2. This fly ash has greater than 66.0% of total oxides ($\text{SiO}_2 + \text{Al}_2\text{O}_3 + \text{Fe}_2\text{O}_3$), and greater than 38.0% of SiO_2 .
3. This fly ash is also shipped from the Croell's Storage Facility in Lawler, Iowa.
4. This fly ash is also shipped from the Nebraska Ash Facility in North Omaha, NE.

Class C Fly Ash (Continued)

Source	Class Ash	Nearest City	Marketer	Specific Gravity	Code
Montrose Station Power Plant, Unit #3	C	Clinton, MO	Kansas City Fly Ash, LLC	2.67	FA036C
Muscatine Power & Water	C	Muscatine, IA	Lafarge North America	2.76	FA010C
Nebraska City Station ⁴	C	Nebraska City, NE	Nebraska Ash	2.57	FA011C
North Omaha Generating Station ¹	C	Omaha, NE	Nebraska Ash	2.68	FA012C
Northeastern Generating Station	C	Oologah, OK	Lafarge North America	2.68	FA033C
Ottumwa Generating Station ¹	C	Chillicothe, IA	Headwaters Resources, Inc.	2.75	FA013C
Pleasant Prairie Generating Station	C	Kenosha, WI	Lafarge North America	2.55	FA014C
Port Neal Power Plant #2	C	Sioux City, IA	Headwaters Resources, Inc.	2.75	FA029C
Port Neal Power Plant #3	C	Sioux City, IA	Headwaters Resources, Inc.	2.70	FA015C
Port Neal Power Plant #4	C	Sioux City, IA	Headwaters Resources, Inc.	2.65	FA016C
Rush Island Power Plant	C	Festus, MO	Mineral Resource Technologies, LLC	2.69	FA027C
Thomas Hill Energy Center	C	Thomas Hill, MO	Headwaters Resources, Inc.	2.70	FA025C
Weston Generating Station	C	Rothschild, WI	Lafarge North America	2.64	FA026C

Class F Fly Ash

Source	Class Ash	Nearest City	Marketer	Specific Gravity	Code
Elm Road Generating Station: Unit #1, Unit #2 and Blended	F	Oak Creek, WI	Lafarge North America	2.52	FA037F
Joliet Generating Station	F	Joliet, IL	Lafarge North America	2.54	FA017F
Monticello Plant	F	Mt. Pleasant, TX	Boral Material Technologies	2.50	FA021F