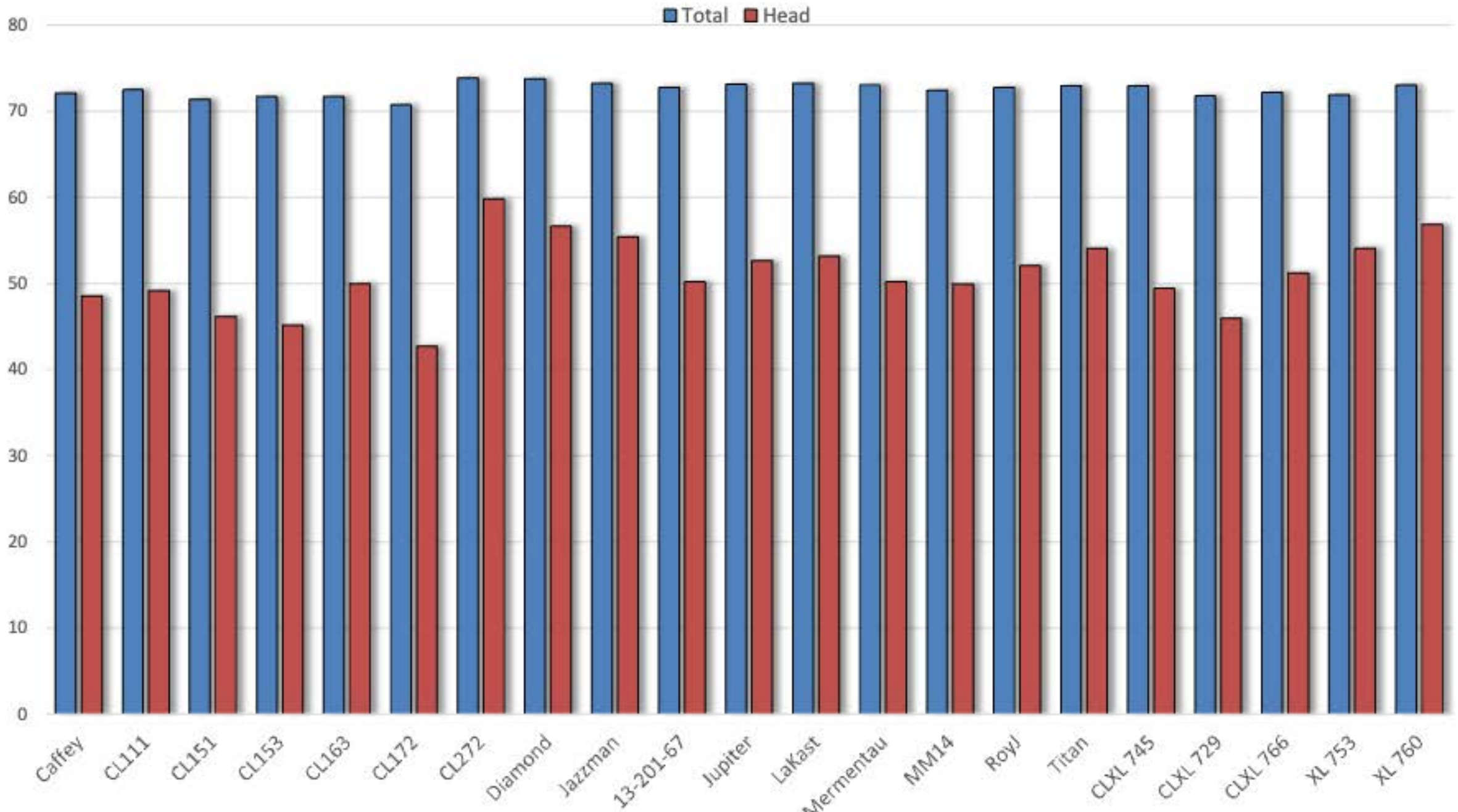


Glennonville, MO - Furrow Irrigation - Milling Data



Planted: 05-MAY-2016

Harvest: 29-SEP-2016

Nitrogen: 120 units @ "flood" / 46 units @ mid-season

County: Dunklin

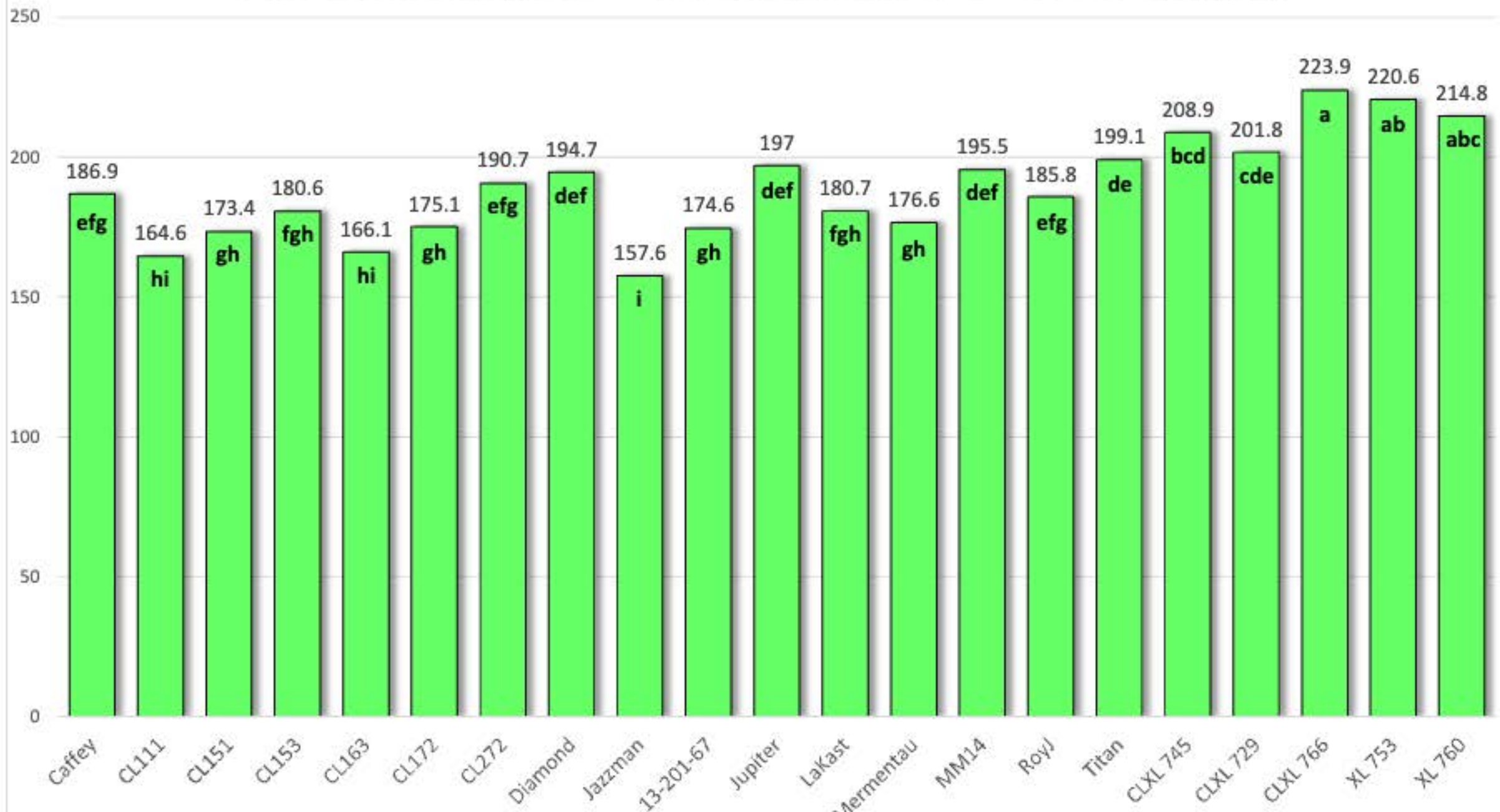
Soil Type: Silt Loam

Latitude: 36.56857

Longitude: -90.13092

No statistical difference

Glennonville, MO - Flood Irrigation - Yield (bu/A)



Planted: 19-APR -2016

Harvest: 15-SEP-2016

Nitrogen: 120 units @ flood / 30 units @ mid-season

County: Dunklin

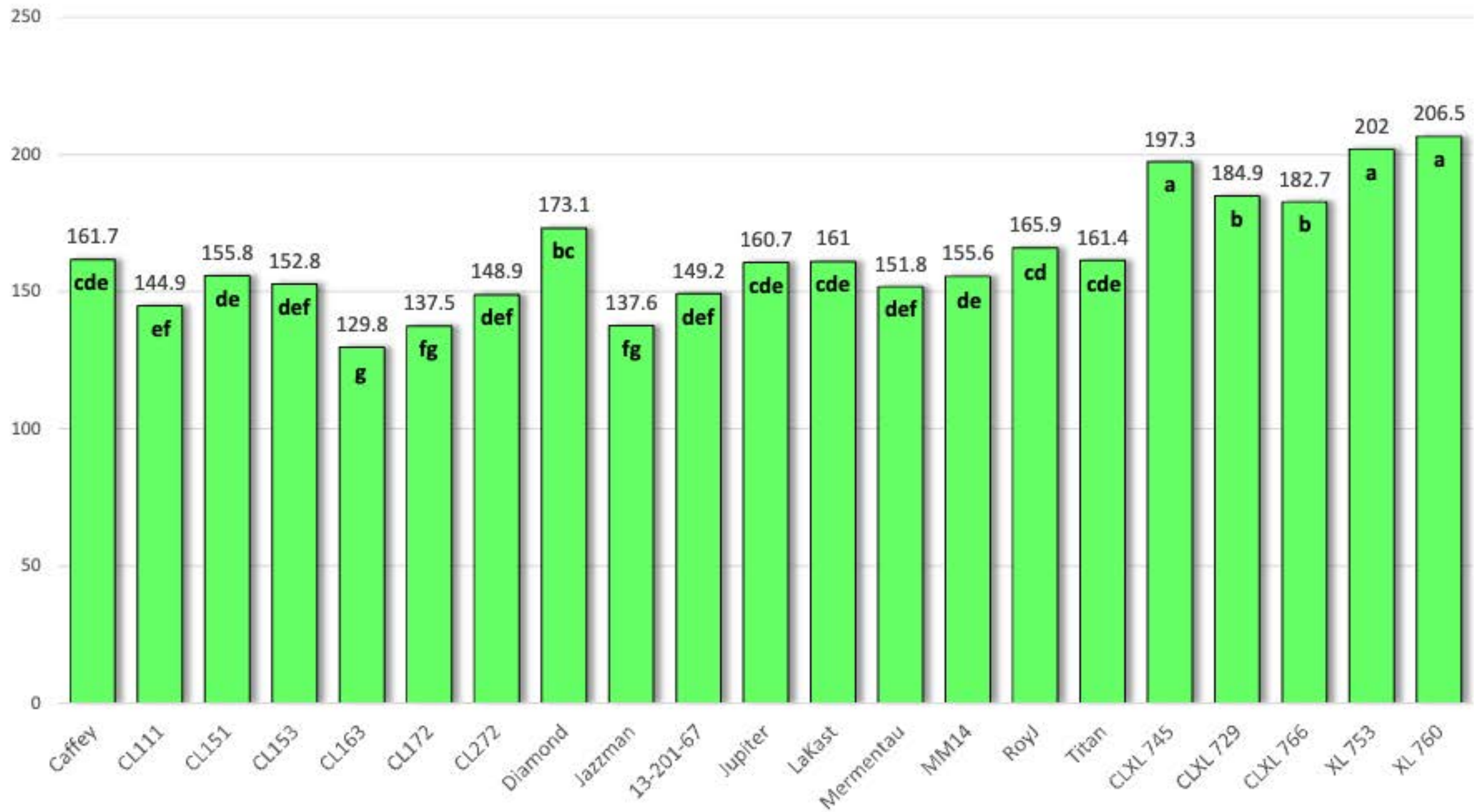
Soil Type: Silt Loam

Latitude: 36.57435

Longitude: -90.12656

Means with same letter are not statistically different

Canalou, MO - Flood Irrigation - Yield (bu/A)



Planted: 25-APR-2016

Harvest: 30-SEP-2016

Nitrogen: 150 units @ flood

County: New Madrid

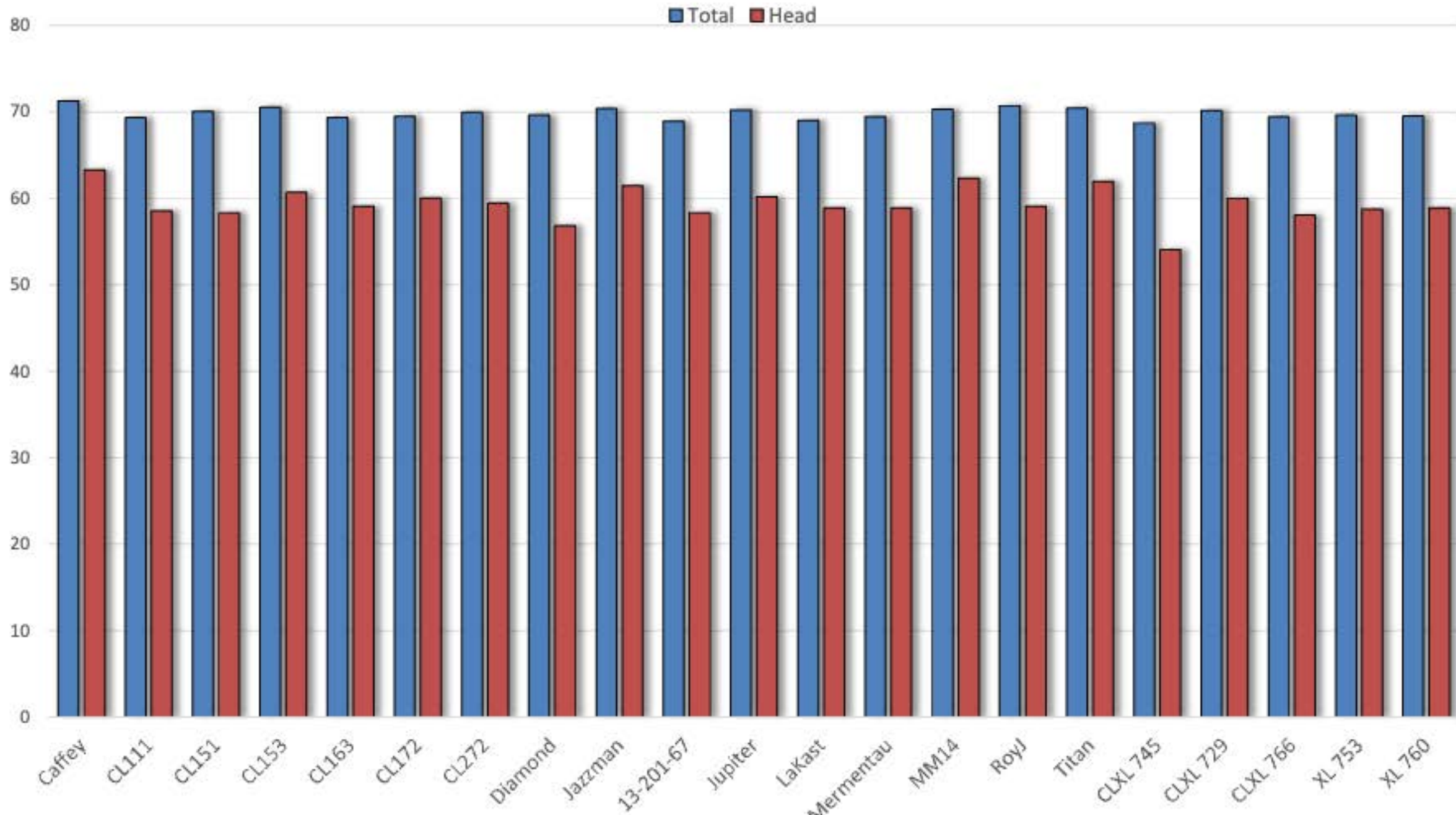
Soil Type: Silty Clay Loam

Latitude: 36.79709

Longitude: -89.69026

Means with same letter are not statistically different

Glennonville, MO - Flood Irrigation - Milling Data



Planted: 19-APR -2016

Harvest: 15-SEP-2016

Nitrogen: 120 units @ flood / 30 units @ mid-season

County: Dunklin

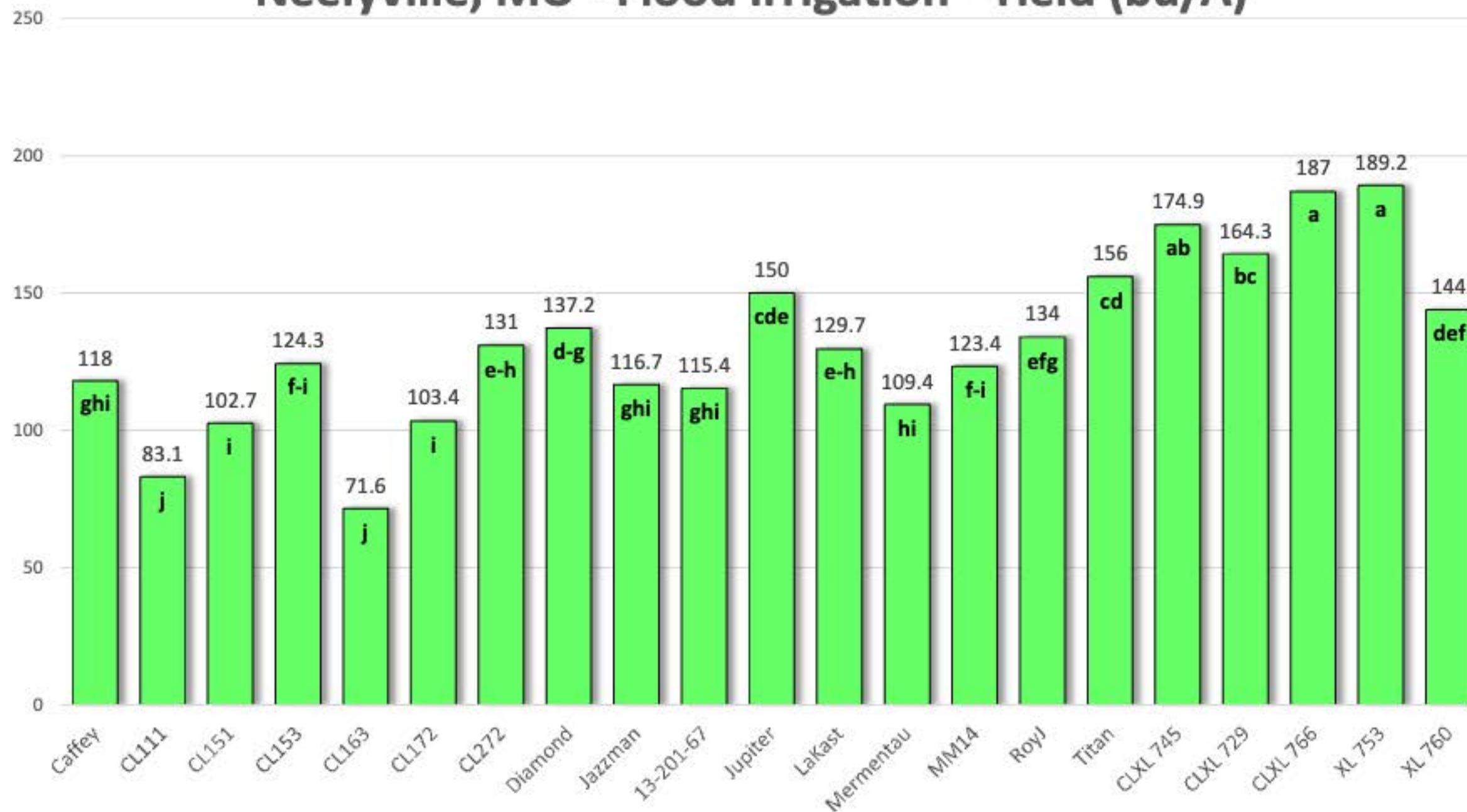
Soil Type: Silt Loam

Latitude: 36.57435

Longitude: -90.12656

No statistical difference

Neelyville, MO - Flood Irrigation - Yield (bu/A)



Planted: 29-APR-2016

Harvest: 10-OCT-2016

Nitrogen: 150 units @ flood

County: Butler

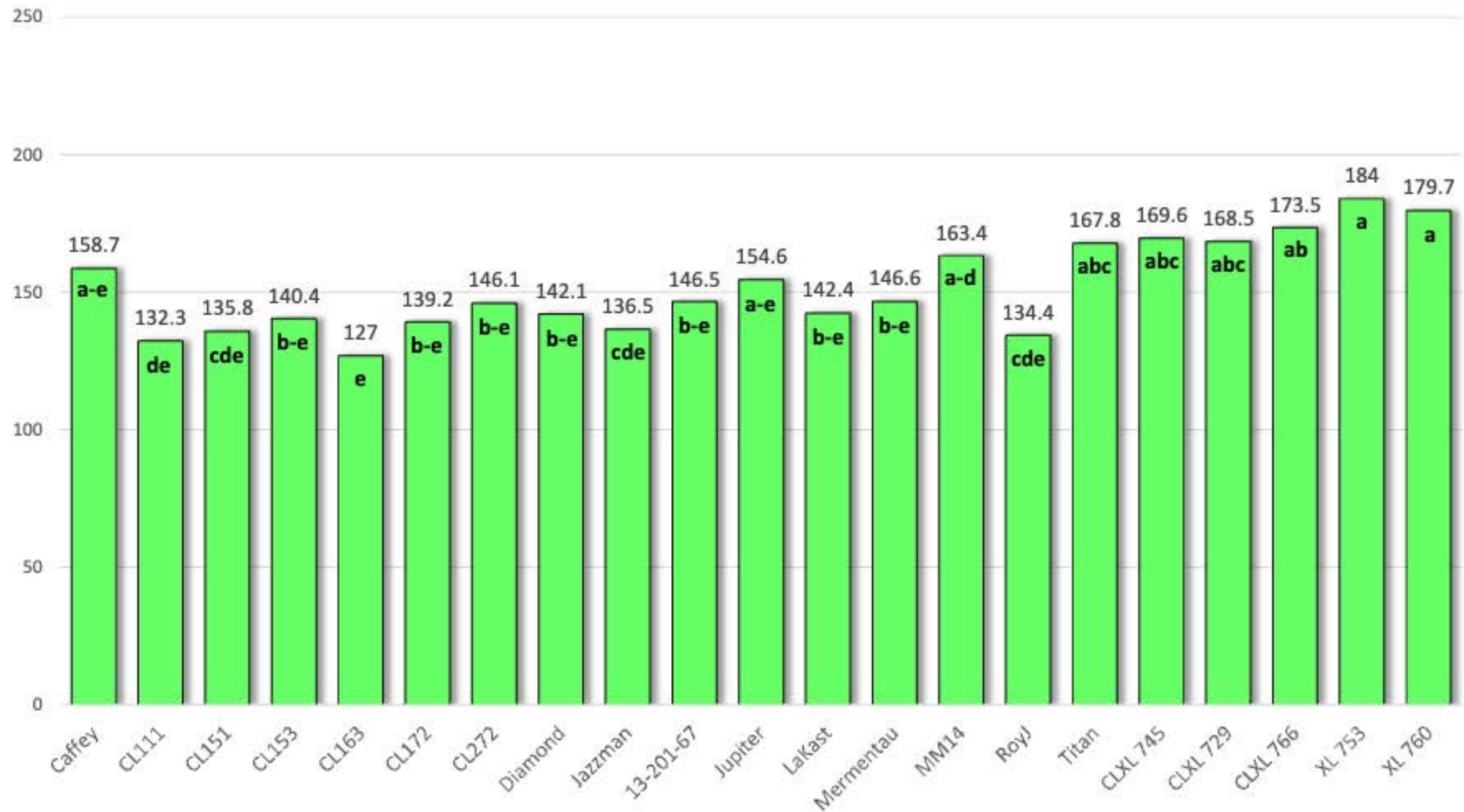
Soil Type: Fine Sandy Loam

Latitude: 36.63418

Longitude: -90.51391

Means with same letter are not statistically different

Glennonville, MO - Furrow Irrigation - Yield (bu/A)



Planted: 05-MAY-2016

Harvest: 29-SEP-2016

Nitrogen: 120 units @ "flood" / 46 units @ mid-season

County: Dunklin

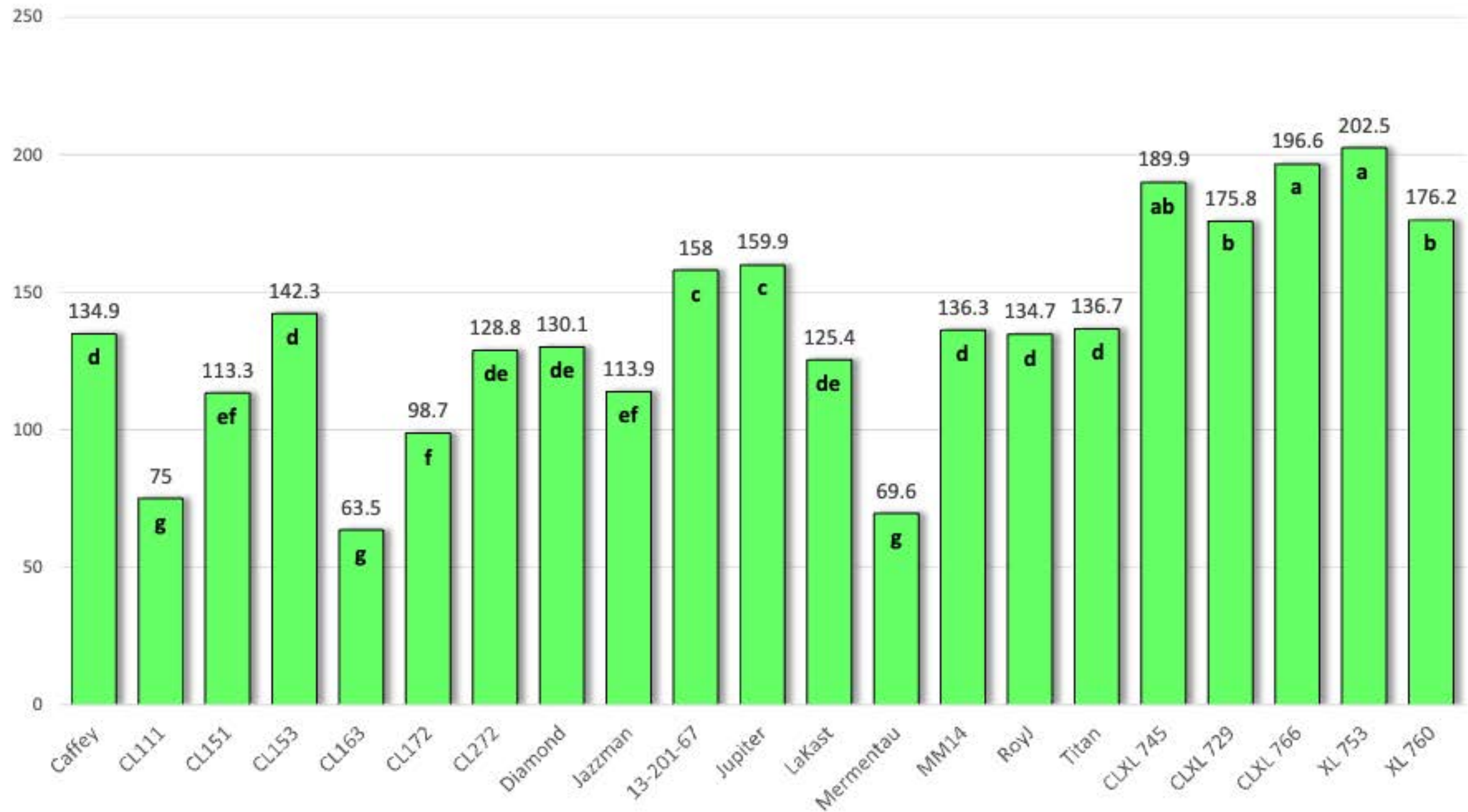
Soil Type: Silt Loam

Latitude: 36.56857

Longitude: -90.13092

Means with same letter are not statistically different

Fisk, MO - Flood Irrigation - Yield (bu/A)



Planted: 23-MAY-2016

Harvest: 11-OCT-2016

Nitrogen: 120 units @ flood

County: Butler

Soil Type: Silt Loam

Latitude: 36.71478

Longitude: -90.19880

Means with same letter are not statistically different