



MURRAY STATE
UNIVERSITY

Murray State's Digital Commons

Weekly Kentucky New Era

Newspapers

11-8-1889

Weekly Kentucky New Era, November 8, 1889

Weekly Kentucky New Era

Follow this and additional works at: <https://digitalcommons.murraystate.edu/kynew>

Recommended Citation

Weekly Kentucky New Era, "Weekly Kentucky New Era, November 8, 1889" (1889). *Weekly Kentucky New Era*. 214.
<https://digitalcommons.murraystate.edu/kynew/214>

This Newspaper is brought to you for free and open access by the Newspapers at Murray State's Digital Commons. It has been accepted for inclusion in Weekly Kentucky New Era by an authorized administrator of Murray State's Digital Commons. For more information, please contact msu.digitalcommons@murraystate.edu.

SMITH & NIXON.
ESTABLISHED 1843.
THE REPRESENTATIVE PIANO HOUSE OF THE SOUTH.
THE CHICKERING PIANO
Kranich & Bach, Henry F. Miller, and Kurtzmann Pianos.
All of which will be sold at the lowest prices and on terms to suit purchasers



Those who contemplate purchasing Pianos or Organs would do well to address our authorized representative, Mr. E. Rives, at Hopkinsville, who will take pleasure in calling upon all those who want to inquire about prices and terms of these most excellent instruments.
622 4th Avenue, Louisville, Ky.



"The Owensboro,"
Manufactured by the OWENSBORO WAGON CO., OWENSBORO, KY.
For durability, elegant appearance and lightness of draft the Owensboro farm wagon is made of the best material. The body is made of heavy iron plates, riveted together, and the wheels are made of the best iron. The wagon is guaranteed for five years.



A School for Both Sexes.
The school is open for the year 1900-1901. It is a day school, and is open to all who are desirous of attending. The school is located in the city of Owensboro, Kentucky.

Cooper & Cansler,
LIVERY, FEED AND SALE STABLE,
HOPKINSVILLE, KENTUCKY.

N. Tobin & Co.,
MERCHANT TAILORS,
OPERA BUILDING,
Hopkinsville, - - Kentucky.

BRYANT & STRATTON BUSINESS COLLEGE
LOUISVILLE, KY.

A VOICE
The Owensboro Wagon Co. is the only one in the world that makes wagons of this size and weight. The Owensboro Wagon Co. is the only one in the world that makes wagons of this size and weight.

PATENTS
C. A. SNOW & CO.
OFFICE, PATENT OFFICE, WASHINGTON, D. C.

JOHN FELAND, Jr.,
Attorney at Law
Practice in all the courts of the Commonwealth, the Court of Appeals and the United States Court.

J. A. Southall,
Physician & Surgeon
Office over First National Bank, Residence, South Virginia Street.

WOOD & BELL
Attorneys at Law
OFFICE IN HOPPER BLOCK, UP STAIRS
Will practice in the courts of the Commonwealth and the United States Court.

SAYRE FEMALE INSTITUTE
INCORPORATED IN ILL. For twenty years under the charge of the Rev. Mrs. J. M. Sayre. Located in the city of Chicago, Illinois.

Bethel Female College,
Monday, August 26, 1899.
The Owensboro Wagon Co. is the only one in the world that makes wagons of this size and weight.

THE LOUISVILLE AND MEMPHIS LINE
WESTERN DIVISION
The Only Line Running Solid Trains

DETECTIVES
Wanted for every county. A reward of \$1000 is offered for the capture of the following persons: [Names listed]

TO MACKINAC
SUMMER TOURS.
Palace Cars, [Details]

SALES
We have a large stock of [Details]

DR. RICE,
322 Market Street, Louisville, Ky.
[Details]

SALES
We have a large stock of [Details]

Dumplings with Royal Baking Powder
No dessert is more delicious, wholesome and appetizing than a well-made dumpling. The use of the Royal Baking Powder is essential to the success of the recipe.

ASTHMA CAN BE CURED.
PARKER'S HAIR BALM
CHICKERING'S ENGLISH PENNYROYAL PILLS

CHICKERING'S ENGLISH PENNYROYAL PILLS
[Details]

CHICKERING'S ENGLISH PENNYROYAL PILLS
[Details]

CHICKERING'S ENGLISH PENNYROYAL PILLS
[Details]

CHICKERING'S ENGLISH PENNYROYAL PILLS
[Details]

CHICKERING'S ENGLISH PENNYROYAL PILLS
[Details]

CHICKERING'S ENGLISH PENNYROYAL PILLS
[Details]

CHICKERING'S ENGLISH PENNYROYAL PILLS
[Details]

CHICKERING'S ENGLISH PENNYROYAL PILLS
[Details]

CHICKERING'S ENGLISH PENNYROYAL PILLS
[Details]

CHICKERING'S ENGLISH PENNYROYAL PILLS
[Details]

CHICKERING'S ENGLISH PENNYROYAL PILLS
[Details]

CHICKERING'S ENGLISH PENNYROYAL PILLS
[Details]

CHICKERING'S ENGLISH PENNYROYAL PILLS
[Details]

TO THE KNIFE
The Hatfield-McCoy Feud Becomes a War of Extermination.

A special to the Louisville Times yesterday says: Another bloody chapter was added to the Hatfield-McCoy vendetta last night by a skirmish in which Mrs. James Brown was killed and John Blumfield wounded by a detachment of the McCoy party in ambush.

The Hatfield-McCoy feud has now assumed the aspect of a war of extermination, and the battle, which has been delayed for forty-eight hours, may begin at any minute. The only thing that has kept the Hatfield-McCoy feud from becoming a war of extermination is the fact that the McCoy party has been unable to locate the Hatfield family.

The Hatfield family, stung to frenzy by the wanton brutality of John Blumfield and his wife, have decided to exterminate the Hatfields in an attempt to avenge the death of their son. The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party.

The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party. The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party.

The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party. The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party.

The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party. The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party.

The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party. The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party.

The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party. The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party.

The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party. The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party.

The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party. The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party.

The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party. The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party.

The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party. The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party.

The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party. The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party.

The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party. The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party.

The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party. The McCoy party has been unable to locate the Hatfield family, and the Hatfield family has been unable to locate the McCoy party.

Monthly Crop Report.
OFFICE OF THE COMMISSIONER OF AGRICULTURE, HOUSTON, TEXAS.

FRANKFORD, KY., Nov. 1, 1899. In my report of October 10, 1899, I gave the general condition of the Kentucky crops, the most of which had been gathered, and were safe from ordinary disaster.

The fall seeding of wheat began September 10th, and progressed without interruption until completed. The season has been remarkably favorable for the preparation of the seed bed, the soil being well broken and thoroughly pulverized.

Seeding was delayed in some sections for want of moisture. On the 21st of October we had a good general rain, and the wheat is now all up and never looked more favorable. The acreage for 1899 is about 10 per cent. increase over 1898.

The only hindrance has been the extraordinary amount of weeds and grass on the ground, which has compelled many farmers to broadcast instead of drilling.

The crop is now safely housed, and is free from future danger by reason of weather conditions. In the dark tobacco section of the state the harvest has been completed by frost on the hill at 85 per cent. with considerable damage from barn-freeding.

In the Burley counties the damage from frost was comparatively light, not exceeding 2 per cent. The reason of this difference is in the fact that the Burley matured earlier and more in the open, and in open barns at the time of the freeze, is more or less injured. From careful inquiry the average yield of tobacco per acre, in the state in '99, was 775 lbs.

The acreage of burley tobacco is about 10 per cent. more than the acreage of dark; that is, the burley acreage is about 68 1/2 per cent. of the total acreage, and dark about 31 1/2 per cent. of that of '98, making a total acreage of 80 of 62 1/2 per cent. of the '98 acreage.

From our correspondents we gather the following as to the yield, per acre, of the crops mentioned: Sweet potatoes, bush, per acre, 115; Irish potatoes, bush, per acre, 85; Tobacco, lbs. per acre, 775; Corn, bush, per acre, 115; Sorghum molasses, gal. per acre, 115; Wheat, bush, per acre, 125; Oats, bush, per acre, 125; Rye, bush, per acre, 125; Barley, bush, per acre, 125; Clover, bush, per acre, 125; Alfalfa, bush, per acre, 125; Hay, bush, per acre, 125; Cotton, bush, per acre, 125; Flax, bush, per acre, 125; Hemp, bush, per acre, 125; Linseed, bush, per acre, 125; Castor, bush, per acre, 125; Safflower, bush, per acre, 125; Sunflower, bush, per acre, 125; Cottonseed, bush, per acre, 125; Peanut, bush, per acre, 125; Soybean, bush, per acre, 125; Buckwheat, bush, per acre, 125; Millet, bush, per acre, 125; Sorghum, bush, per acre, 125; Amaranth, bush, per acre, 125; Chenopium, bush, per acre, 125; Polygonum, bush, per acre, 125; Euphorbia, bush, per acre, 125; Umbelliferae, bush, per acre, 125; Compositae, bush, per acre, 125; Leguminosae, bush, per acre, 125; Gramineae, bush, per acre, 125; Rubiaceae, bush, per acre, 125; Ericaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae, bush, per acre, 125; Labiales, bush, per acre, 125; Gentianales, bush, per acre, 125; Apocynaceae, bush, per acre, 125; Menispermaceae, bush, per acre, 125; Ranunculaceae, bush, per acre, 125; Papaveraceae, bush, per acre, 125; Fumariaceae, bush, per acre, 125; Boraginaceae, bush, per acre, 125; Convolvulaceae, bush, per acre, 125; Solanaceae, bush, per acre, 125; Scrophulariaceae, bush, per acre, 125; Simpliciflorae