2019

Pennsylvania Warm Season Grass Producers Directory





Association of Warm Season Grass Producers

www.awsgp.org

This material is based upon work supported by the National Institute of Food and Agriculture, U.S. Department of Agriculture, through the Northeast Sustainable Agriculture Research and Education program under subaward number ONE18-320.



The 2019 Pennsylvania Warm Season Grass Producers Directory is a cooperative effort among the following partners:

Association of Warm Season Grass Producers AWSGP c/o PO Box 155 Moscow, PA 18444 <u>www.awsqp.orq</u>

Penn Soil RC&D Council 4000 Conewango Avenue Warren, PA 16365 www.pennsoil.org

Penn State Extension The Pennsylvania State University College of Agricultural Sciences 323 Agricultural Administration Building University Park, PA 16802 <u>https://extension.psu.edu/</u>

Northeast SARE Sustainable Agriculture Research & Education University of Vermont 140 Kennedy Drive, Suite 201 South Burlington, VT 05403 https://www.northeastsare.org/

Preface

This directory is a compilation of farmers and other producers in Pennsylvania who grow and market warm season grasses for various purposes. Primarily, warm season grasses include the following:

- switchgrass
- big blue stem
- Indian grass
- miscanthus

A few years ago a group of producers, individuals, and related businesses met at the urging of Penn State Extension to discuss how to improve markets for warm season grasses, especially within Pennsylvania's farm community. The Association of Warm Season Grass Producers (AWSGP) resulted from that effort.

The Association has four primary objectives:

- To promote the planting and use of warm-season grasses
- To work to maximize the profitability of these crops for farmers
- To assist in educating growers on the implementation of best practices for managing and harvesting these crops
- To support and encourage entrepreneurial activities that further develop the use of warm-season grasses in all areas of agriculture

Growing warm season grass has appeal as both a conservation and a commercial crop. Its perennial growth behavior and robust rooting system makes it a versatile crop for controlling soil erosion, preventing nutrient runoff, and sequestering carbon in the soil. With few inputs it grows capably on marginal lands. High yields of this perennial crop (up to 5 tons/acre/year) makes it an attractive option for fiber markets. It has been used as a feedstock for bioenergy production, as forage material, and as a substitute for wheat straw and similar feedstocks in many applications, including livestock bedding, mulch, and landscape erosion prevention.

The demand for warm season grasses currently exceeds known supply. The Association is conducting this survey to locate grass producers in Pennsylvania. Through the Northeast Sustainable Agriculture Research and Education Program, the Association received a grant to do this survey, exhibits, and other outreach activities under subaward number ONE18-320. The grant helped determine who is producing, numbers of acres planted, and if these acres are enrolled in government programs such as the Conservation Reserve Program. All this information will help us to better market warm season grass throughout Pennsylvania's farm community.

Future Participation

The Association continues to locate and survey other Pennsylvania warm season grass producers. Grass growers are encouraged to contact the Association with names of other growers. If others would like to be included in this directory, if errors are found within this directory, or if other suggestions can be made to improve the directory; please send contact information and suggestions to the Association of Warm Season Grass Producers at <u>www.awsqp.orq</u>

Bedford County

Ervin Reiff

142 Elder Lane Bedford PA 15522 717-629-7436 ervin@reiffconcrete.com

GPS Location: 39°50'04.1"N 78°37'51.1"W (39.834460, -78.630862)

I grow 4 ACRES of CONSERVATION MIX. Increasing to 20 ACRES... I DON'T HARVEST YET... Can make ROUND or SMALL SQUARE BALES... Harvest in SPRING

Bucks County

Michael Kramer

1288 Roundhouse Road Quakertown PA 18951 610-694-8445 michael.kramer@boschrexroth-us.com

GPS Location: 40°30'10.2"N 75°16'07.3"W (40.502826, -75.268705)

I grow about 5 ACRES of CONSERVATION MIX ... I DON'T HARVEST

Bucks County (continued)

Nathan Crooke

Windybush Hay Farms LLC 108 Irish Meetinghouse Rd. Perkasie PA 18944 267-446-5518 Nathan 215-353-7439 Gail windybushhayfarmsllc@gmail.com

GPS Location: 40°24'18.1"N 75°12'06.3"W (40.405040, -75.201754)

We manage **80 ACRES** of **SWITCHGRASS** growing on Pennypack Park lands in Montgomery County... Make **LARGE SQUARE BALES**... Harvest in **SPRING**

Columbia County

Rodney Leighow

135C Rarig RD Catawissa PA 17820 570-317-4319 rbleighow@verizon.net

GPS Location: 40°54'23.6"N 76°23'16.1"W (40.906568, -76.387816)

I grow about **16 ACRES** of **SWITCHGRASS** ... Make **ROUND BALES** ... Harvest in **BOTH FALL** and **SPRING**

Columbia County (continued)

Mike Stewart

1838A SR254 Orangeville PA 17859 570-394-2607 <u>mstewart@ap.org</u>

GPS Location: 41°07′53.5″N 76°26′14.6″W (41.131525, -76.437401)

I grow about **20 ACRES** of **SWITCHGRASS** ... Make **SMALL SQUARE BALES** ... Harvest in the **FALL**

Nathan Moss

192 Cabin Run Road Berwick PA 18603 570-912-8915 NRM3635@gmail.com

GPS location: 41°04'13.0"N 76°22'13.1"W (41.070277, -76.370318)

I grow about **140 ACRES** of **SWITCHGRASS** ... Make **BOTH ROUND BALES** and **SMALL SQUARE BALES** ... Harvest in **BOTH FALL & SPRING** ... Expand my planted acreage **EVERY YEAR**

Crawford County

Ernst Seed, Inc

8884 Mercer Pike Meadville PA 16335 814/333-3860 dan@ernstseed.com

GPS Location: 41°35'18.8"N 80°09'12.3"W (41.588562, -80.153413)

We grow approximately

3,000 ACRES SWITCHGRASS 300 ACRES INDIANGRASS 650 ACRES BIG BLUESTEM ...

Make **ROUND BALES** Harvest in **BOTH FALL & SPRING**

Luzerne County

Will Brandau

31 Smith Mountain Road Wapwallopen PA 18660 570-814-0195 willbrandau@gmail.com

GPS Location: 41°05'08.0"N 76°07'11.4"W (41.085563, -76.119839)

I grow about 40 ACRES of CONSERVATION MIX ... Make ROUND BALES, SMALL & LARGE SQUARE BALES ... Harvest in the SPRING ... Can process MATERIAL FOR BEDDING

Luzerne County (continued)

Leonard Reggie

56 Deer Path Lane Wyoming PA 18644 570-696-3754 <u>bhswood46@yahoo.com</u>

GPS Location: 41°18'42.6"N 75°50'14.8"W (41.311832, -75.837433)

I grow about 6 ACRES of SWITCHGRASS ... Make SMALL SQUARE BALES ... Harvest in BOTH FALL and SPRING ... Can MILL and BAG GRASS for ANIMAL BEDDING ...

Daniel Chorba

153 Zosh Road Dallas PA 18612 570-477-3407 <u>dan@sweetvalleydoitbest.com</u>

GPS Location: 41°19'32.4"N 76°03'11.7"W (41.325658, -76.053241)

I grow about **20 ACRES** in grass in the **CREP PROGRAM** ... which I **DO NOT HARVEST** ... Have additional fields in cool season grass that I plan to convert to warm season grasses

Bruce Trumbower

21 Bonham Road Hunlock Creek PA 18621 570-606-9573 bruce.trumbower@gmail.com

GPS Location: 41°13'26.7"N 76°09'57.1"W (41.224084, -76.165855)

I grow about 7 ACRES of CONSERVATION MIX (SWITCHGRASS, BIG BLUE STEM, WILDFLOWERS) ... Grow 35 ACRES of grass in the CREP PROGRAM ... Make ROUND BALES, SMALL & LARGE SQUARE BALES ... Harvest in the SPRING

Luzerne County (continued)

Chris Miller

261 Jackson Rd. Shavertown PA 18708 570-406-2639 ChrisMilleraaaa@Gmail.com

GPS Location: 41°18'16.8"N 75°59'35.0"W (41.304657, -75.993063)

I grow about **3 ACRES** of each of the following grasses: **SWITCHGRASS, GAMAGRASS, BLUESTEM ...** All grass acreage is in the **CRP PROGRAM** ... **I DO NOT HARVEST:** do not have cut and bail machinery ... Please contact me if anyone in the Shavertown area is willing to cut and bail

Stephen Chest

62 Jeanette Street Mocanaqua PA 18655 570-762-4401 <u>sixgun22@netzero.net</u>

GPS Location: 41°07'11.3"N 76°06'58.8"W (41.119806, -76.116322)

I grow about 30 ACRES of CONSERVATION MIX (SWITCHGRASS, MISCANTHUS, INDIAN GRASS, BIG BLUE STEM)... Make ROUND BALES... Harvest in the FALL

Montour County

Joe Woodruff

1022 Wagner Drive Danville PA 17821 570-441-1534 Dirtfarmerjoew@gmail.com

GPS Location: 40°57′51.8″N 76°31′32.7″W (40.964399, -76.525755)

I grow about **12 ACRES** of **SWITCHGRASS** ... Make **ROUND BALES** ... Harvest in the **SPRING**

Northampton County

Matt Glennon

1200 Books Hill Rd Pen Argyl PA 18072 610-248-4725 glennon@ptd.net

GPS Location: 40°48'45.6"N 75°15'47.8"W (40.812660, -75.263288)

I grow about **90 acres** of **SWITCHGRASS**, **INDIAN GRASS**, **BIG BLUESTEM** & **LITTLE BLUESTEM** ... Make **LARGE SQUARE BALES** ... Harvest in **BOTH FALL & SPRING** ... Use custom labor ... Aim for **FALL HARVEST** ...Bringing more fields into production ... 2016 = 100 tons. 2017 = 105 tons. 2018 = 149.

Somerset County

Craig Coleman

779 Walker School Road Somerset PA 15552 814-267-5197 <u>Coleman2008@yahoo.com</u>

GPS location: 39°52'21.3"N 78°57'52.4"W (39.872581, -78.964561)

I grow about **15 acres** of **SWITCHGRASS** ... Make **ROUND BALES** ... Harvest in **FALL**

International Conservation Center (Pittsburgh Zoo Elephant Mating Farm)

Patricia Vitullo Manager 1299 Glen Savage Rd Fairhope PA 15538 814-267-4764 pvitullo@pittsburghzoo.org

GPS Location: 39°53'36.3"N 78°48'05.3"W (39.893422, -78.801484)

We grow about **45 acres** of **SWITCHGRASS** for bedding and feed for elephants here at the Mating Farm and Pittsburgh Zoo... **MAKE ROUND BALES** and **SMALL SQUARE BALES...** Harvest in **SUMMER**

Tioga County

Jim Unruh

248 Hager Rd Roaring Branch PA 17765 570-250-0533 Jim.unruh567@gmail.com

GPS Location: 41°37'18.8"N 76°54'12.5"W (41.621882, -76.903467)

I grow about **25 ACRES** in **SWITCHGRASS** ... Make **ROUND BALES** ... My acreage is out of the **CRP Program**

Westmoreland County

Tom Stickle

P.O. Box 612 Ligonier PA 15658 412-398-9604 tstickle@verizon.net

GPS Location: 40°14'35.1"N 79°14'16.4"W (40.243093, -79.237889)

I grow **200 ACRES** of **SWITCHGRASS**... Make **LARGE SQUARE BALES**... Harvest both **SPRING & SUMMER...** Sell grass, manage it for bird, wildlife, and pollinator habitat... Maintain warm/cool season grass contour strips for biodiversity and wildlife habitat needs...located in the rolling hills of western Pennsylvania

Grass Producers, Other States, Marketing In Pennsylvania

Joey Massey (Greene County, Arkansas)

33 Greene Rd 747 Paragould AR 72450 870-573-6712 joey2massey@yahoo.com

GPS Location: 36°01'59.8"N 90°40'13.7"W (36.033285, -90.670471)

I grow about **125 ACRES** of **MISCANTHUS** ... Make **LARGE SQUARE BALES** ... Harvest **BOTH FALL & SPRING**

Sara Calhoun (Anne Arundel County, MD)

Ivy Neck Farm/Restoration Foods PO Box 365 Harwood MD 20776 410-353-3882

GPS Location: 38°52'02.8"N 76°37'06.8"W (38.867430, -76.618561)

I grow **20 ACRES** of **SWITCHGRASS**... Make **ROUND BALES**... Harvest **BOTH FALL & SPRING...** Bale 70 5'x4' net-wrapped bales of switchgrass, several times a year... Planting more acres... looking for buyers

Ben Chaffee (Chautauqua County, New York)

7247 North Hill Road Sinclairville NY 14782 814-688-5276 Bgchaffee@gmail.com

GPS Location: 42°19'03.4"N 79°14'20.9"W (42.317606, -79.239144)

I grow about **75 ACRES** in **HAY MIXED GRASS** ... Make **ROUND BALES & SMALL SQUARE BALES** ... Harvest in **BOTH FALL & SPRING**

Grass Producers, Other States, Marketing In Pennsylvania (continued)

Ian Paddock (St. Lawrence County, New York)

227 County Route 6 Hammond NY 13646 315-751-4727 ian@farm4energy.com

GPS Location: 44°27'05.1"N 75°41'01.2"W (44.451428, -75.683669)

I grow about 1 ACRE of SWITCHGRASS ... Also grow about 40 ACRES of HAY ... (TIMOTHY, BROME GRASS, CANARY GRASS) ... Make SMALL SQUARE BALES





www.awsgp.org