

WHAT DID WE GROW IN 2018?

Raspberries Blackberries Rhubarb Asparagus Garlic Herbs Shelling peas Snap peas Snow peas Spinach Arugula Lettuce Chard Kale Radishes Beets Carrots Leeks Green Beans Yellow Beans Okra Cucumbers Tomatoes Tomatillos Peppers Eggplant Summer squash Winter squash Corn Flowers



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THE FARM GROUP

All residents of Hidden Springs are welcome at all farm events at any time.

Active members who volunteer for at least 2 hours a week are offered a share of the weekly harvest. We have 130 people on our Farm Facebook page and e-mail list. A typical farm work evening will draw 20 adults and several children. Our u-pick evenings often brought another 35 families out to the farm.

As of October 15th farm volunteers have donated 1,971 hours of time.



HIDDEN SPRINGS FARM LEADERSHIP

 Chair - Linda Beasley

 Irrigation - Bruce Shaffley and Kevin Dow, 2019 apprentice Garry Stanislaw

 Herbs and flowers - Sharon Halvorsen and Laurel Dow

 Harvest Monitor - Sharon Halvorsen and Laurel Dow, 2019 apprentice Stacy Olmstead

 Row crops - Linda Beasley

 U-pick - Donna Benbenek and Cheryl Cook, 2019 apprentice Cara Stanislaw

 Children's Activities - Rachel Diehl and Linda Sue Shelton

 Weed control - Kevin Dow

 Bees - Randy Hurst

 Compost - Randy Hurst

 Consultant - Heidi Wagner

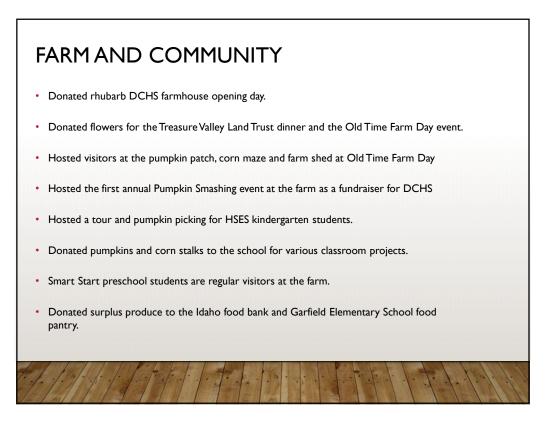
 Berries - Sallie Morse and Bruce Shaffley

 Deer fence - Kevin Dow

 Tool maintence - Bruce Shaffley and Rich McBride

 Farm/DCHS liason - Cheryl Cook





2019

- The farm is an amenity for Hidden Springs residents The community farm is not just part of the founding principals but a continuation of the 150 years of farming in the Dry Creek Valley.
- 2019 marks the fourth year of farm under the current model with decision making by active members of the farm group supported by the HSTA.
- Working with Fish and Game to identify deer fencing options to reduce crop loss.
- On the advice of Ada County Extension implementing a three year crop rotation for areas infested with pests.
- Recruiting farm apprentices to learn essential tasks for the long term sustainability of the farm.



