**Grower BFF: Dennis Terry**

<https://www.google.com/maps/d/edit?mid=13PxwEItx146wef9Xsleosibs9CdL0MPo&ll=37.55820205643438%2C-120.47545929010835&z=15>

**Planted Acres (almonds):** 443 calculated acres

* Dennis Terry

**Permanent Habitat:** 96 calculated acres

* Dennis Terry Habitat 1; Dennis Terry Habitat 2
* Ample natural set aside areas with vernal pools, year round creek, grasslands, marshes and riparian habitats. Excessive plant and tree species present including oaks, willow, thistle, black berry, mustard, vetch, clover, cat tails and so much more
* Representative photographs can be found in supplemental documentation.
* All orchards are within a 3-mile radius of at least one mapped permanent bee habitat

**Permanent as a Percentage of Total Acres:** 21.67% {96/443}

**Cover Crop:** 2021/22: 181 estimated acres (est. 50% coverage in orchards)

Cover crops are not planted however significant cover growth occurs and areas between rows are managed for this growth allowing what flowers are present to bloom. Clover is the most common flowering plants in the orchard rows. Because of sandy soil and irrigation run off cover grows regularly year round.

**Supplemental Documentation**

CASP Bee Health Report:

https://www.dropbox.com/s/oxux6p2wqdtu22u/BFF\_Report%20%2833%29.pdf?dl=0

Representative Habitat Photos:

https://www.dropbox.com/sh/t79ftogsdzdo8cv/AADqTt1xqBIyK-g4jXzOCJlda?dl=0