

Work flow Bitner Vineyard

Task #	Process	Time	Responsibility/oversight
1	Base line soil testing	April 2022	Erskine
2	Inoculate wood chips and pollinator seeds	April 2022	Erskine
3	Place wood chips around vines	April 2022	Bitner
4	Place pollinator seeds/end row plugs	April 2022	Bitner
5	Weeding rows	May 2022	Bitner
6	Foliar application, when canopy is set	July 2022	Erskine/Bitner
7	Weeding rows	July 2022	Bitner
8	Soil testing	August 2022	Bitner/Erskine
9	Blog post/report to Ada Co Soil Conservation District	August 2022	Wilson
10	Macronutrient testing of fruit	Sept/Oct 2022	Bitner
11	Foliar application	Nov 2022	Bitner Erskine
12	Soil testing	Nov 2022	Bitner
13	Soil testing	April 2023	Bitner/Erskine
14	Weeding rows	May 2023	Bitner
15	Foliar application at bud break	May 2023	Bitner
16	Foliar application, when canopy is set	July 2023	Erskine/Bitner
17	Weeding rows	July 2023	Bitner
18	Soil testing	August 2023	Bitner/Erskine
19	Blog post/report to Ada Co Soil Conservation District	August 2023	Wilson
20	Onsite Workshop – virtual component	August 2023	Bitner/Wilson/Erskine
21	Macronutrient testing of fruit	Sept/Oct 2023	Bitner
22	Foliar application	Nov 2023	Bitner Erskine
23	Soil testing	Nov 2023	Bitner
24	Soil testing	April 2024	Bitner/Erskine
25	Weeding rows	May 2024	
26	Foliar application at bud break	May 2024	Bitner
27	Foliar application, when canopy is set	July 2024	Erskine/Bitner
28	Weeding rows	July 2024	
29	Soil testing	August 2024	Bitner/Erskine
30	Onsite workshop-virtual component	August 2024	Bitner/Wilson/Erskine
31	Blog post/report to Ada Co Soil Conservation District	August 2024	Wilson
32	Macronutrient testing of fruit	Sept/Oct 2024	Bitner
33	Foliar application	Nov 2024	Bitner Erskine
34	Soil testing	Nov 2024	Bitner
35	Final report	Dec 2024 – Jan 2025	Bitner/Wilson/Erskine

