

West of Temperance is a new Northern California boutique winery. We produce premium, hand-crafted, limited production California wines made from vineyard designated wine grapes, rare varietals and from off the beaten track California vineyards.

## 2014 AGLIANICO

VINTAGE / VARIETAL: 2014 Aglianico

AGLIANICO: "Aglianico" (pronounced roughly "ahl-YAH-nee-koe") is a black grape

grown mostly in the southern regions of Italy, mostly Basilicata

and Campania.

VARIETAL BLEND: 100% Aglianico

HARVEST DATE: September 21st, 2014 (Taniguchi Vineyards)

October 14<sup>th</sup>, 2014 (Heringer Estates Vineyard)

GRAPE SOURCING: Taniguchi Vineyards, Fresno County, Fowler (Madera AVA), California and

Heringer Estates Family Vineyards, Yolo County, Clarksburg, California.

VITICULTURAL AREA: Taniguchi Vineyard, Fresno County, Fowler (Madera AVA).

Heringer Estates Vineyards, Clarksburg, Yolo County, California.

VINEYARD SITE: Taniguchi Vineyard: 1 acre of 90 year old Thompson vines grafted

over to Aglianico in 2008. Aglianico yields from Taniguchi is 1 ton.

Heringer Estates Family Vineyards: small yields of Aglianico harvested

from Clarksburg, Yolo County, Ccalifornia.

SOIL TYPE: Delhi Sandy Loam, Hesperia Sandy Loam (Taniguchi)

Alluvial Sediment (Heringer)

CLONAL SELECTION: VCR 7 Grottaminarda, Italy and VCR 2 Grottaminarda, Italy

VINEYARD MANAGEMENT: Earl Taniguchi, Taniguchi Vineyards.

Steve Heringer, Heringer Estates Family Vineyards.

JUICE ANALYSIS AT HARVEST: 24.7 Brix, ph 3.51 (Taniguchi)

24 Brix, ph 3.50 (Heringer)

ALCOHOL BY VOLUME: 14.4%

BOTTLING DATE: June 2016

AGEABILITY (estimated): Through 2029

OPTIMAL DRINKING WINDOW (estimated): Now through 2026

TOTAL PRODUCTION: 180 cases

WINEMAKER'S NOTES: Taniguchi Vineyard: Destemmed, fermented in 1 ton open top fermenters.

Heringer Estates Vineyard: 30% whole cluster fermentation and 70%

destemmed. Both wines aged in 100% neutral French oak barrels.

SERVING SUGGESTIONS: This wine loves aeration. Decant at least one hour before serving.