

	RESERVE Cabernet Sauvignon	OAKVILLE Cabernet Sauvignon	SAUVIGNON BLANC	SEMILLON	MERLOT	CABERNET FRANC	PETIT VERDOT
PLANTED	1999, 2001	2001, 2003, 2019, 2022, 2023	1999 (54%), 2012 (28%), 2020 (18%)	2011 (51%), 2022 (49%)	2022	2022	2019
SPACING	5 x 10	5 x 10, 6 x 8	5 x 10, 5 x 9	6 x 8	6 x 8	6 x 8	6 x 8
TRAINING	Quadrilateral Cordon	Quadrilateral & Bilateral Cordon	Quadrilateral Cordon & Cane	Bilateral Cordon	Bilateral Cordon	Bilateral Cordon	Bilateral Cordon
CLONE	7, 15, 337	7, 337, 412	1	5, 6, 12.1	18.1	1.1	2.1
ROOTSTOCK	SO4, 039-16	039-16	44-53, 1616C	44-53, 039-16.1	039-16.1	039-16.1	039-16
SOIL	Gravelly Sandy Loam	Gravelly Sandy Loam, Clear Lake Clay	Clear Lake Clay	Clear Lake Clay	Gravelly Sandy Loam	Gravelly Sandy Loam	Clear Lake Clay, overwash
TOTAL VINES	10,542	33,736	28, 506	10, 238	1,870	832	278



34% silt

46% clay

IMPACT ON VINES

(Compared to other Groth blocks)

Vigorous vines Larger canopies

Later ripening for red varieties

32% silt 29% clay

Moderate vigor

30% silt 10% clay

Smaller canopy Earlier ripening Smaller berries

More concentrated flavors

an abundance of red chert, a hard sedimentary rock made up of small quartz crystals and fossils. These rocks were deposited in this thin sliver of land by an alluvial fan flowing out of the Vaca Range to the east millions of years ago. Found in disproportionate amounts in this part of Oakville, they represent the heart and soul of the "sweet spot" we call our Reserve Cabernet Vineyard.