



Block 1

Block 2

Block 3

Block 4

Block 5

Block 6

Block 7

Mill Cr

Block 1

Varietal – Heritage Zinfandel
Acres – 2, including turnarounds
Year Planted – 1995
Plant Distance – 5 ft.
Row Distance – 10ft
Number of Rows – 11
Orientation – South, West
Average Yield – 1.5 ton /acre
Average \$/Ton – \$3,000

Block 2

Varietal – Syrah
Acres – 1.5, including turnarounds
Year Planted – 1994
Plant Distance – 5 ft.
Row Distance – 10 ft.
Number of Rows - 9
Orientation – South, Southwest
Average Yield – 4 ton/acre
Average \$/Ton – \$2,600

Block 3

Varietal – Heritage Zinfandel
Acres – 4.5, including turnarounds
Year Planted - 1988
Plant Distance – 4 ft.
Row Distance – 10 ft.
Number of Rows – 20
Orientation – South, Southwest
Average Yield – 3 ton/acre
Average \$/Ton – \$3,000

Block 4

Varietal – Merlot
Acres – 3, including turnarounds
Year Planted – 1991
Plant Distance – 5 ft.
Row Distance – 10 ft.
Number of Rows – 17
Orientation – South, Southwest
Average Yield – 4 ton/acre
Average \$/Ton – \$2,500

Block 5

Varietal – Old Vine Zinfandel

Acres – 7 including turnarounds

Year Planted – 1890-1900 estimate, for certain by 1920

Plant Distance – 7 ft.

Row Distance – 16 ft. (terraced)

Number of Rows – 22 long, 10 short

Orientation – $\frac{3}{4}$ block South, $\frac{1}{4}$ block Southeast

Average Yield – 1.5 ton/acre

Average \$/Ton – \$4,200

Block 6

Varietal – Zinfandel

Acres – 0.5, including turnarounds

Year Planted – 2002

Plant Distance – 5 ft.

Row Distance – 10 ft.

Number of Rows – 9

Orientation – Southeast

Average Yield – 1.5 ton/acre

Average \$/Ton – \$2,250

Block 7

Varietal – Syrah

Acres – 0.5, including turnarounds

Year Planted – 2002

Plant Distance – 5 ft.

Row Distance – 10 ft.

Number of Rows – 7

Orientation – Southeast

Average Yield – 1.5 ton/acre

Average \$/Ton – \$2,600