

# WINE CELLAR



*Creekside's Wine by the Glass or by the Bottle*

## WINES by the GLASS Individual 8 oz Pour | \$9

- Robert Hall: Sauvignon Blanc
- Annabella: Chardonnay
- Zardetto: Brut Prosecco Sparkling Wine
- Angeline: Rosé
- Sean Minor: Four Bears Pinot Noir
- Urban Legend: Red Blend

## CALIFORNIA WINES by the BOTTLE

**J Vineyards** - Cuvee 20 - Sparkling Wine | 32

**Conundrum** - Sparkling Wine (2017 Blanc de Blanc) | 25

**Orin Swift** - Sauvignon Blanc (2017 Blank Stare) | 39

**Tortoise Creek** - Sauvignon Blanc | 22

**Badgerhound** - Sauvignon Blanc (2019 Russian River) | 24

**Blue Quail** - Pinot Gris | 26

**Annabella** - Chardonnay | 25

**Textbook** - Chardonnay (Pey Vineyards, Napa) | 32

**Hahn Family** - Rosé (2019 Monterey County) | 24

**Sonoma Cutrer** - Pinot Noir (2018 Russian River) | 42

**Limited Lot** - Pinot Noir (2018 Eagle Rock Vineyards) | 24

**Gogi Wines** - Pinot Noir (2017 Erinn) | 175 (*Exclusive*)

**Skywalker Vineyards** - Pinot Noir (2018 Sommita) | 58

**Long Meadow Ranch** - Pinot Noir (2018, Organic) | 49

**Acre Vineyards** - Zinfandel (2017 Napa Valley) | 39

**Saini Vineyards** - Zinfandel (2016 Napa Valley) | 28

**Pedroncelli Family** - Sangiovese (2018 Dry Creek) | 26

**The Fabelist** - Temperanillo (2018 Axe & 2 Travelers) | 45

**Trentadue** - Petite Syrah (2016 La Storia Estate) | 27

**Andrew Murray** - Syrah (2017 Tous les Jours) | 28

**Tooth & Nail** - Red Blend (2016 Possessor) | 32

**Folkway** - Red Blend (2015 Revelator) | 34

**Ammunition** - Red Blend (2106 Equalizer) | 26

**Lasseter Family** - Red Blend (2013 Chemin de Fer) | 78

**Acorn** - Cabernet Franc (2015 Alegria Vineyards) | 39

**Brick Barn** - Cabernet Franc (2015 Reserve) | 75

**Hess Select** - Cabernet Sauvignon (2018 North Coast) | 28

**Silver Peak** - Cabernet Sauvignon (2018 North Coast) | 24

**Alexander Valley** - Cabernet Sauvignon (2018 Estate) | 32

**Roots Run Deep** - Cabernet Sauvignon (2017 EG) | 39

**Flora Springs** - Cabernet Sauvignon (2015 Trilogy) | 125