

specialty cans

3 MAG SCHERLER EASY

160z TALL BOY 4

3 Mag Self Care (N/A)

ROTATING STYLES 160Z CAN 6

GROUND BREAKER (GF)

IPA No. 5 120Z CAN 6

LOCUST CIDER

VARIOUS FLAVORS 120Z CAN 7

SAN JUAN SELTZER

VARIOUS FLAVORS 120Z CAN 7

SEASONAL LOCAL CANS ASK YOUR SERVER!

beer to go

BOTTLES AND CANS

CHECK OUT OUR RETAIL COOLER FOR FUN STUFF TO GO!

320Z CROWLER CANS

LIKE IT? WE'LL PUT IT IN BIG CAN FOR YA! 2 FOR 1 ON TUESDAYS. PRICES VARY.

64oz Growlers

WE'LL FILL UP YOUR GROWLER FROM HOME, OR SELL YOU A NEW ONE!

Brewhouse wine

GLASS / BOTTLE

DOMAINE DE LA FRUITÉRE CHARDONNAY

FRANCE 10/36

BELLAFINNA PROCECCO

ITALY 9/32

CHATEAU DE CAMPUGET ROSÉ

FRANCE 8/28

DOMAINE DE PLAUGIER CÔTES DU RHÔNE

FRANCE 9/32

HIGH NOTE MALBEC

ARGENTINA 9/32

signature cocktails

WE ARE PROUD TO FEATURE A SMALL SELECTION OF COCKTAILS MADE WITH LOCALLY CRAFTED SPIRITS

Prosecco Mimosa

PROSECCO AND OJ IN A FANCY PANTS WINE GLASS. 10 Make It an extra fancy San Pellegrino Sparkling Mimosa! 12

PUGET SOUNDGRIA

SANGRIA MADE WITH OOLA BOURBON, LEMON, & LIME FINISH IT WITH YOUR CHOICE OF MALBEC OR CHARDONNAY, 13

OLY BASIC BOOCH

OLYMPIA VODKA, LIME, KOMBUCHALUV ENGLISH LAVENDER LEMONADE. THE LIQUID SOUL OF THE ASPIRATIONAL 90'S WITH A TWIST. 12

FRENCH 80

SANDSTONE GIN, PROSECCO, LEMON. C'EST MAGNIFIQUE! 12

WHITE WHISKEY MARGARITA

SANDSTONE WHITE WHISKEY, CURAÇAO, O.J., LIME, SWEET & SOUR. No Tequila? No Problemo! 11

BACON BLOODY MARY

SANDSTONE BACON WHISKEY + DIMITRI'S. BLOODY AWESOME. 13

WHITE RUSSIAN

SANDSTONE COFFEE LIQUEUR, OLYMPIA VODKA, CREAM. DUDE APPROVED. 11

SALOON '64

OOLA BOURBON, LEMON, AND ORIGINAL '64 LAGER. YEEHAW! 12

SON OF A BEACH

CHILL OUT WITH A TASTY MIX OF WARRIOR RUM, OLYMPIA VODKA, LEMON, ORANGE, AND CRANBERRY. FINISHED WITH 80LBS OF HOPS IPA. 12

drinks for all-ages

PEPSI, DIET PEPSI, DR PEPPER, MT DEW, MIST TWIST, ROOTBEER, ICED TEA, LEMONADE 3

SAN PELLEGRINO CANS

ROTATING FLAVORS

KOMBUCHALUV KOMBUCHA

ROTATING FLAVORS 7

RAVEN'S BREW COFFEE

REGULAR OR DECAF 4

HOT TEA

ASSORTED FLAVORS 3

JUICE

ORANGE, APPLE, CRANBERRY 3

WELL #80 AND THE WATER

In 1895 Leopold Schmidt, a politician and brewer from Montana, traveled to Olympia with the Montana State Capital Commission to observe construction of the New Washington State Capital Building. During his visit he was introduced to Olympia's artesian water. Immediately impressed, he sent a sample to a laboratory where his belief was confirmed, "With this water, I can brew better beer than ever!" The next year, at the foot of Tumwater Falls, the Olympia Brewing Company was born, and until it closed on June 27, 2003, their beer was made with water from the artesian wells, made famous by the slogan, "It's the Water".

Life Magazine once said about Olympia Beer, "The secret is simply water...Few such waters have ever been discovered. One of these waters, naturally perfect for brewing, flows from deep artesian wells in Olympia, Washington."

The water has been carbon dated to be over 3,000 years old and comes from a vast subterranean reservoir called the Tumwater Sand aquifer. The aquifer was formed at the start of the Holocene Epoch, roughly 12,000 years ago as the Vashon Glacier withdrew at the end of the great ice age.

In 1939, a survey of artesian wells in Olympia identified and numbered ninety-six individual wells. The well in the back of our building was designated as Well #80, with an average flow rate of 35 gallons per minute and a constant temperature of 53 degrees. When we were first shown the well inside the building our mission was clear: We had to find a way to bring this amazing resource back to brewing.

Paul Knight, Brewmaster at the Olympia Brewing Company from 1974 to 1997 once said, "I was amazed by the correlation by what we were doing back in the 1970's and what the original brew masters were doing in the 1800's. We were making very much the same beer as they made in 1896".

At Well 80, our goal is to follow in the footsteps of Leopold Schmidt, Paul Knight, and all the other pioneers that made great beer from some of the best water in the world.

It really is the water.



















