Official NORTHERN BREWER Instructional Document

The Bridge Burner pours a deep, fiery amber with a rocky off-white head. The assertive aroma is dominated by dry, earthy American hops: citrus, floral and pine tree notes all make a showing. The hops dominate, lending a hefty bitterness to the palate, but are backed up by the caramel malts, which lend a substantial body without any extra sweetness. A warm alcohol burn finishes it off with a nod to its considerable ABV.

O.G: 1.091 READY: 2 MONTHS

Suggested fermentation schedule:

1-2 weeks primary; 1 month secondary;
2 weeks bottle conditioning

MASH INGREDIENTS

- 14.5 lbs. Malteurop 2-row
- 1.25 lbs. Belgian Aromatic Malt
- 1 lbs. Belgian Cara 45
- .5 lbs. Briess Caramel 80L
- .32 lbs. English Chocolate Malt

BOIL ADDITIONS & TIMES

- .75 oz. Columbus (60 min)
- .75 oz. Cascade (20 min)
- .75 oz. Willamette (15 min)
- .5 oz. Cascade (dry hop)
- .5 oz. Centennial (dry hop)
- .5 oz. Chinook (dry hop)

YEAST

- DRY YEAST (DEFAULT): Safale US-05. Optimum temperature: 59-75°F
- LIQUID YEAST OPTION: Wyeast #1056 American Ale Yeast. Optimum temperature: 60-72°F

PRIMING SUGAR

- 5 oz Priming Sugar (save for Bottling Day)

MASH SCHEDULE: SINGLE INFUSION

Sacch' Rest: 153° F for 60 minutes

Mashout: 170° F for 10 minutes

BOIL ADDITIONS & TIMES

90 MINUTE BOIL

.75 oz. Columbus (60 min)

.75 oz. Cascade (20 min)

.75 oz. Willamette (15 min)

.5 oz. Cascade (dry hop)

.5 oz. Centennial (dry hop)

.5 oz. Chinook (dry hop)

YEAST

DRY YEAST (DEFAULT): Safale US-05.

Optimum temperature: 59–75°F

LIQUID YEAST OPTION:

Wyeast #1056 American Ale Yeast. Optimum temperature: 60–72°F

NOTES

Lakefront recommends a 90-minute boil for this recipe, with the first hop addition at 60 minutes.