

Colorado Boy Brewing Log Sheet

Brew# \_\_\_\_\_

Date \_\_\_\_\_

Beer Brewed \_\_\_\_\_

Grain \_\_\_\_\_ Tot \_\_\_\_\_

Strike Water \_\_\_\_\_ Gal \_\_\_\_\_ F Treatment \_\_\_\_\_

Mash Start Time \_\_\_\_\_ Temp. \_\_\_\_\_ pH \_\_\_\_\_ Flow Meter 0.19

Heat Sparge Water Temp. \_\_\_\_\_ Gal \_\_\_\_\_ Tot. H2O \_\_\_\_\_

Transfer Sparge Water, Set Up Sparge - Striker Water \_\_\_\_\_

Vorlauf Until Clear 25 Min. =Kettle Volume \_\_\_\_\_

Sparge Temp. \_\_\_\_\_

Transfer Start \_\_\_\_\_ Finish \_\_\_\_\_ Sparge Cut O f Volume (grain/5) \_\_\_\_\_

Weigh Out Hops

Last Runnings Gravity \_\_\_\_\_ P GPM \_\_\_\_\_

Kettle Full Volume \_\_\_\_\_ GAL. Flow Meter 0.10

Initial Gravity \_\_\_\_\_ P

Clean Mash Tun

Boil Start Time \_\_\_\_\_ FermCap \_\_\_\_\_

Warm Yeast

Set up For Whirl

Set Up Heat Exchanger, O2, Transfer Equip.

Mix Kettle Finings

1st Hop \_\_\_\_\_ Amount \_\_\_\_\_ @+30 Dry Hop

2nd Hop \_\_\_\_\_ Amount \_\_\_\_\_ @+45 \_\_\_\_\_

Add Kettle Finings Amount \_\_\_\_\_ @+75

3rd Hop \_\_\_\_\_ Amount \_\_\_\_\_ Whirl (Kettle Off)

Whirl Pool 10 minutes

Set Up Yeast Brink Gen \_\_\_\_\_ QTY# \_\_\_\_\_

Final Gravity \_\_\_\_\_ F Kettle Drop Volume \_\_\_\_\_ GAL.

Whirl Pool Rest 10 Minutes

Transfer Start Time \_\_\_\_\_ Pitch Yeast Gen \_\_\_\_\_ # \_\_\_\_\_

O2 LPM \_\_\_\_\_ rm \_\_\_\_\_

Transfer Finish Time \_\_\_\_\_ Temp. \_\_\_\_\_

Add Clarity Ferm \_\_\_\_\_

Day 1 Gravity XXXXX ABV \_\_\_\_\_

Day 2 \_\_\_\_\_ P Zahm \_\_\_\_\_

Day 3 \_\_\_\_\_ P

Day 4 \_\_\_\_\_ P

Day 5 \_\_\_\_\_ P

Day 6 \_\_\_\_\_ P

Diacetal Rest

Transfer Date \_\_\_\_\_ Final Volume \_\_\_\_\_ BBI TTB Paid \_\_\_\_\_

Brewer \_\_\_\_\_ COLO Paid \_\_\_\_\_

Brewers Rpt. \_\_\_\_\_

