

Brewhogs University Brew Day Recipe Sheet

	Name: Volume:	DIY Common 5.5 Gallons		_Style: BJCP#	California Commo	on
UNIVERSITY	- Date Brewed:	0.0 00110110		Brewed by:	100	
				_		
Est OG: 1.0	50 Measured OG:		SRM:	11.3	3	
Est FG: 1.0	Measured FG:		_ IBU:	40)	
Est PB Gravity: 1.0	40 Measured Pre-l	Boil Gravity:		Pre-Boil Volum	e:	
Est ABV % 5.10	Measured ABV	%		Post Boil Volur	n <u>e:</u>	
		_				
Grain Bill	Percentage	Amount		Mash Schedule		
1. Vienna Malt	90%	9 lbs 4.3 oz	_		n @ 152 degrees F	
2. Crystal Vienna 100L	7%	11.5 oz	_		168 degrees F for	10 mins
3. Toasted Vienna 20L	3%	4.90%	_	3		
4			_	4		
5			_	5		
6			_			
7			_			
Hop Additions						
Name		Time	Alpha Acid Unit	Alpha Acid	Est IBU	Amount
1. Northern Brewer		60	2.79	-	10	
2. Northern Brewer		20	4.14		10	
3. Northern Brewer		10	5.85		10	
4. Northern Brewer		5	8.19		10	
5						
6						
7						
8						
9						
Additional Additions				<u>Yeast</u>		
Name	Time	Amount		Name: Wyeast	2112 California Lag	ger
1. Super Moss	10 mins				385 Billion Cells	
2. Yeast Nutrient	10 mins		_	Starter Size:	2.5L	
3			_			
4			_			
5			_			
6			_			
7			_			
			_			
<u>Fermentation</u>						
Date Pitched:	Temperature:	Temperature:				
Transfer Date:	Transfer Gravit	у:	Temperature:		- -	
Keg/Bottle Date:	Carb level:		_			
Volume Pack:		Sugar Used:		Amount Sugar:	!	

Brewday Notes:			
Medal Zone			
Competition Name	Category #	Score	Place
Hop Calculations	Aluba Asida		
Alpha Acid Unit (AAU)	Alpha Acid x ounces = AAU		
Ounces	Alpha Acid Unit / AA = ounces		
Ounces to grams	Ounces x 28.35 = grams		

^{*}Any Chico strain like Lallemend BRY-87 fermented at 66 -68 degrees can do the job as well*

^{*}Lutra can be used as well fermented in the low 70's and treated like every other ale yeast*