



USA Brewing Company
 Joe Brewer
joe@usabrewing.com

Beer Analysis Report by White Labs, Inc.



Process: QC Day 2008

Test results tracked by YEASTMan

Style: Imperial Stout

Brand: USA Stout

Test Name	Notes	*999358*	Units	Value	Mean Results	
					All Beer	This Style
IBU		999358	IBU	43.0	32.1	43.0
Density			SG	1.012	1.010	1.013
Alcohol			Percent Vol/Vol	12.10	5.69	9.80
Apparent Extract			Plato	3.13	2.72	3.27
Real Extract			Plato	7.12	4.73	6.57
Apparent Attenuation			Percent	87.08	79.78	84.68
Real Attenuation			Percent	73.29	66.09	70.95
Calories			kcal/12oz	335.16	176.00	283.01
pH Test			pH	4.88	4.48	4.63
Color			Lovibond	172.9	21.6	136.9
Wild Yeast			CFU	0	3	1
Aerobic Bacteria			CFU	0	5	1
Anaerobic Bacteria			CFU	0	25	0
Total VDK			ppb	258.2	203.1	188.8

Style: IPA

Brand: USA IPA

Test Name	Notes	*999359*	Units	Value	Mean Results	
					All Beer	This Style
IBU		999359	IBU	70.0	32.1	55.9
Density			SG	1.005	1.010	1.011
Alcohol			Percent Vol/Vol	8.41	5.69	6.49
Apparent Extract			Plato	1.37	2.72	2.78
Real Extract			Plato	4.30	4.73	5.08
Apparent Attenuation			Percent	91.87	79.78	81.14
Real Attenuation			Percent	76.07	66.09	67.33
Calories			kcal/12oz	222.82	176.00	196.99
pH Test			pH	4.73	4.48	4.58
Color			Lovibond	14.6	21.6	18.5
Wild Yeast			CFU	0	3	1
Aerobic Bacteria			CFU	0	5	5
Anaerobic Bacteria			CFU	0	25	24
Total VDK			ppb	115.0	203.1	216.1