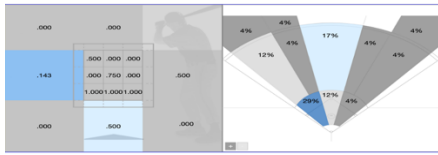
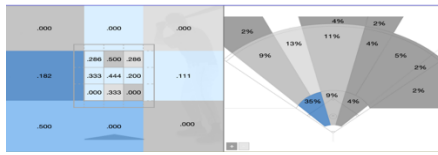
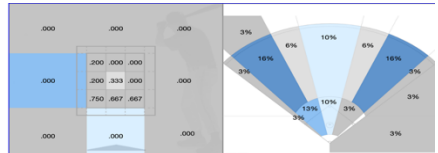
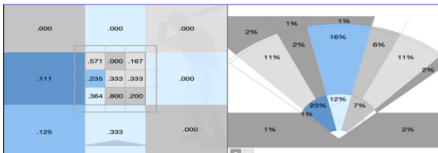
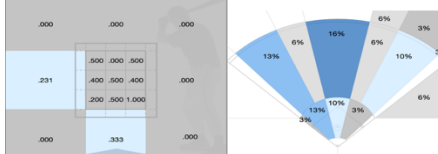
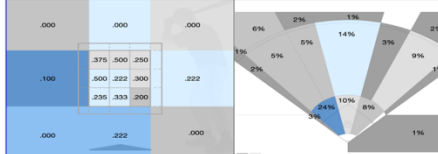
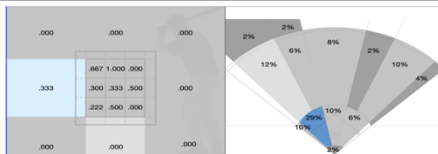
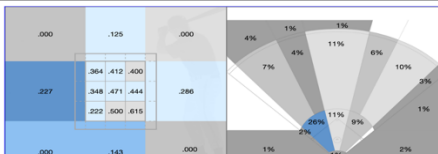
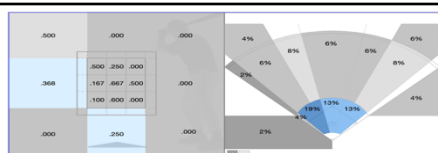
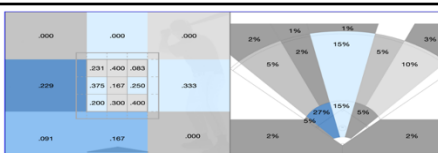
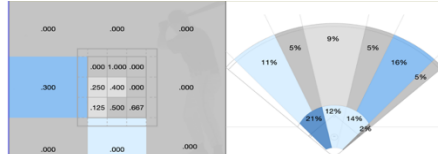
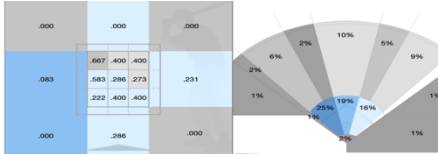
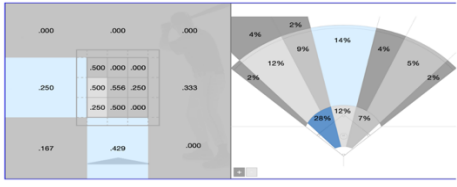
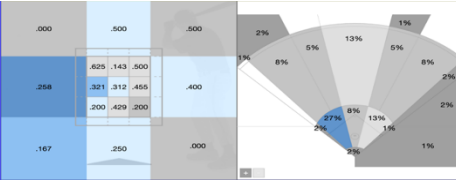
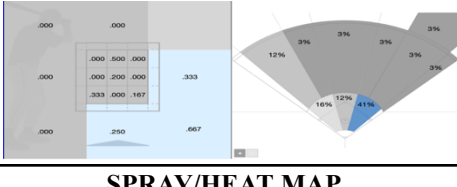
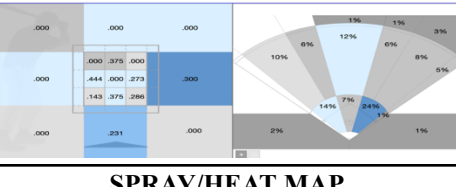
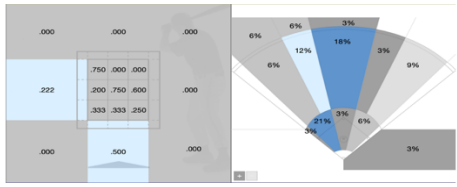
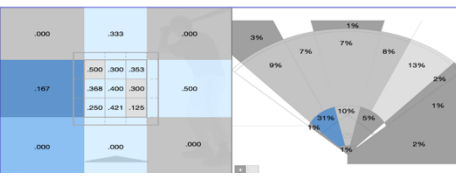
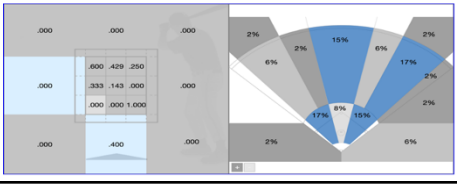
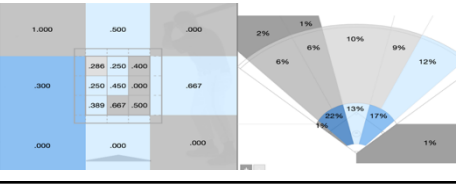
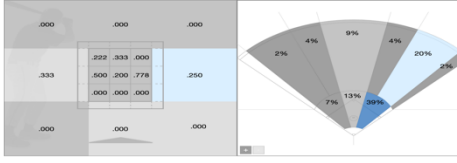
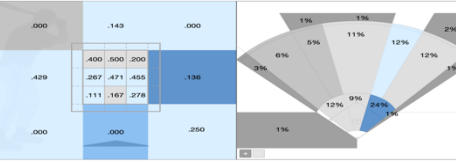
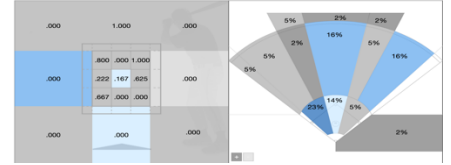
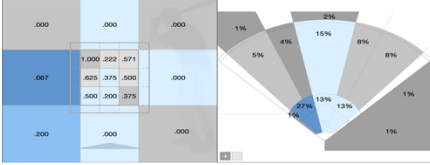
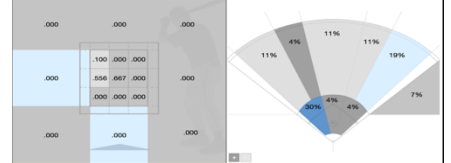


Name	LHP				RHP			
	AVG.	MISS %	CHASE %	SPRAY/HEAT MAP	AVG.	MISS %	CHASE %	SPRAY/HEAT MAP
Weber #27 R	.400 VS FB .000 VS SL .000 VS CH	0% VS FB 0% VS SL 25% VS CH	25% VS FB 0% VS SL 25% VS CH		.333 VS FB .222 VS SL VS CH	22% VS FB 47% VS SL VS CH	13% VS FB 50% VS SL VS CH	
Winslow #14 R	.308 VS FB .000 VS SL .000 VS CH	28% VS FB 14% VS SL 33% VS CH	40% VS FB 25% VS SL 31% VS CH		.161 VS FB .208 VS SL 1.000 VS CH	24% VS FB 50% VS SL 33% VS CH	30% VS FB 41% VS SL 29% VS CH	
Anderson #39 R	.263 VS FB .000 VS SL .250 VS CH	18% VS FB 50% VS SL 44% VS CH	17% VS FB 20% VS SL 23% VS CH		.405 VS FB .152 VS SL .000 VS CH	26% VS FB 59% VS SL 60% VS CH	17% VS FB 32% VS SL 43% VS CH	
Dickinson #3 R	.143 VS FB .500 VS SL .500 VS CH	22% VS FB 0% VS SL 0% VS CH	19% VS FB 0% VS SL 36% VS CH		.167 VS FB .238 VS SL 1.000 VS CH	14% VS FB 31% VS SL 0% VS CH	26% VS FB 30% VS SL 0% VS CH	
Kurland #11 R	.133 VS FB .400 VS SL .000 VS CH	18% VS FB 33% VS SL 22% VS CH	20% VS FB 33% VS SL 19% VS CH		.250 VS FB .333 VS SL 1.000 VS CH	28% VS FB 36% VS SL 67% VS CH	35% VS FB 44% VS SL 25% VS CH	
McNulty #7 R	.091 VS FB 1.000 VS SL .000 VS CH	15% VS FB 0% VS SL 67% VS CH	29% VS FB 0% VS SL 43% VS CH		.188 VS FB .250 VS SL VS CH	33% VS FB 44% VS SL VS CH	17% VS FB 32% VS SL VS CH	

Ogden #8 R	AVG.	MISS %	CHASE %	SPRAY/HEAT MAP	AVG.	MISS %	CHASE %	SPRAY/HEAT MAP
	.250 VS FB .571 VS SL .250 VS CH	26% VS FB 20% VS SL 32% VS CH	31% VS FB 30% VS SL 44% VS CH		.222 VS FB .214 VS SL .250 VS CH	22% VS FB 47% VS SL 29% VS CH	26% VS FB 42% VS SL 44% VS CH	
Scannell #23 L	AVG.	MISS %	CHASE %	SPRAY/HEAT MAP	AVG.	MISS %	CHASE %	SPRAY/HEAT MAP
	.190 VS FB .000 VS SL .000 VS CH	8% VS FB 31% VS SL 50% VS CH	14% VS FB 13% VS SL 33% VS CH		.242 VS FB .250 VS SL .231 VS CH	9% VS FB 22% VS SL 15% VS CH	23% VS FB 17% VS SL 29% VS CH	
Weingartner #2 R	AVG.	MISS %	CHASE %	SPRAY/HEAT MAP	AVG.	MISS %	CHASE %	SPRAY/HEAT MAP
	.235 VS FB .167 VS SL 1.000 VS CH	17% VS FB 38% VS SL 25% VS CH	12% VS FB 13% VS SL 6% VS CH		.208 VS FB .077 VS SL .000 VS CH	27% VS FB 41% VS SL 67% VS CH	21% VS FB 14% VS SL 25% VS CH	
Barth #15 R	AVG.	MISS %	CHASE %	SPRAY/HEAT MAP	AVG.	MISS %	CHASE %	SPRAY/HEAT MAP
	.250 VS FB .000 VS SL .400 VS CH	24% VS FB 25% VS SL 20% VS CH	23% VS FB 0% VS SL 44% VS CH		.267 VS FB .250 VS SL .000 VS CH	18% VS FB 29% VS SL 100% VS CH	19% VS FB 40% VS SL 20% VS CH	
Hill #10 L	AVG.	MISS %	CHASE %	SPRAY/HEAT MAP	AVG.	MISS %	CHASE %	SPRAY/HEAT MAP
	.000 VS FB .000 VS SL VS CH	10% VS FB 50% VS SL VS CH	38% VS FB 14% VS SL VS CH		.556 VS FB .500 VS SL .250 VS CH	10% VS FB 33% VS SL 67% VS CH	24% VS FB 20% VS SL 20% VS CH	

	AVG.	MISS %	CHASE %	SPRAY/HEAT MAP	AVG.	MISS %	CHASE %	SPRAY/HEAT MAP
Maldonado #21 R (IGNORE)	.303 VS FB .286 VS SL .000 VS CH	20% VS FB 30% VS SL 33% VS CH	13% VS FB 23% VS SL 25% VS CH	IGNORE	.316 VS FB .143 VS SL .061 VS CH	17% VS FB 16% VS SL 24% VS CH	21% VS FB 14% VS SL 25% VS CH	IGNORE
Robbins #5 R	AVG.	MISS %	CHASE %	SPRAY/HEAT MAP	AVG.	MISS %	CHASE %	SPRAY/HEAT MAP
	.429 VS FB .000 VS SL 1.000 VS CH (HR)	9% VS FB 0% VS SL 0% VS CH	50% VS FB 0% VS SL 0% VS CH		.500 VS FB .000 VS SL VS CH	17% VS FB 50% VS SL VS CH	27% VS FB 67% VS SL VS CH	
Maldonado #21 R	.333 VS FB .000 VS SL .182 VS CH	22% VS FB 44% VS SL 27% VS CH	17% VS FB 24% VS SL 35% VS CH		.224 VS FB .304 VS SL .000 VS CH	25% VS FB 24% VS SL 0% VS CH	18% VS FB 18% VS SL 50% VS CH	