Table 1: RR Model Coeficients

Table 2: GGS Model Coeficients

stream	term	estimate	stream	ter
Feed13MeanPct	(Intercept)	-4.884	Feed13MeanPct	(Inte
Feed13MeanPct	log(sieve)	0.857	${\it Feed 13 Mean Pct}$	log(sie
Feed14MeanPct	(Intercept)	-4.891	${\bf Feed 14 Mean Pct}$	(Interce
Feed14MeanPct	$\log(\text{sieve})$	0.852	${\it Feed 14 Mean Pct}$	log(sieve
${\rm OS13MeanPct}$	(Intercept)	-7.604	OS13MeanPct	(Intercept
OS13MeanPct	$\log(\text{sieve})$	1.165	OS13MeanPct	$\log(\text{sieve})$
OS14MeanPct	(Intercept)	-7.841	OS14MeanPct	(Intercept
OS14MeanPct	$\log(\text{sieve})$	1.180	OS14MeanPct	log(sieve)
US13MeanPct	(Intercept)	-6.154	US13MeanPct	(Intercept)
US13MeanPct	$\log(\text{sieve})$	1.288	${\bf US13 Mean Pct}$	$\log(\text{sieve})$
US14MeanPct	(Intercept)	-5.873	US14MeanPct	(Intercept)
US14MeanPct	$\log(\text{sieve})$	1.243	US14MeanPct	$\log(\text{sieve})$