Table 1: RR Model(formula)

Table 2: GGS Model(formula)

stream	R2	adj.R2	p.value	AIC	stream	R2	adj.R2	p.value	AIC
Feed13MeanPct	0.996	0.995	0	-26.0	Feed13MeanPct	0.838	0.820	0.0001	14.4
${\it Feed 14 Mean Pct}$	0.996	0.995	0	-25.7	${\it Feed 14 Mean Pct}$	0.839	0.821	0.0001	13.4
OS13MeanPct	0.935	0.928	0	11.2	OS13MeanPct	0.682	0.646	0.0017	17.0
OS14MeanPct	0.919	0.910	0	14.2	OS14MeanPct	0.655	0.617	0.0025	16.9
US13MeanPct	0.972	0.968	0	0.8	US13MeanPct	0.778	0.750	0.0007	38.8
${\bf US14 Mean Pct}$	0.971	0.967	0	0.5	${\bf US14 Mean Pct}$	0.764	0.735	0.0009	40.0