

Model	Response	$R^2$	adj $R^2$	Predictors
flow.l.one.line	Median TCT	0.680	0.624	Log2(Flow)
flow.l.tank	Median TCT	0.689	0.671	Log2(Flow) and Tank
flow.l.four.line	Median TCT	0.692	0.660	Log2(Flow), Tank and the interaction
flow.l.one.line.mean	Mean TCT	0.692	0.688	Log2(Flow)
flow.l.tank.mean	Mean TCT	0.699	0.682	Log2(Flow) and Tank
flow.l.four.line.mean	Mean TCT	0.702	0.672	Log2(Flow), Tank and the interaction