## ANOVA

Source of Variation	SS	$\mathrm{d}\mathrm{f}$	MS
Glass Type	150864.09	2	75432.05
C	10511.05	1	10511.05
D	140353.04	1	140353.04
Temperature	1970346.75	2	985173.38
${ m L}$	1770346.75	1	1770346.75
G	190584.90	1	190584.90
Glass × Temperature	290546.91	4	72611.73
$C \times L$	2133.07	1	2133.07
$C \times Q$	35.94	1	35.94
$D \times L$	224036.56	1	224036.56
$D \times Q$	64341.34	1	64341.34
Error	6772.32	18	365.13
Total	2418330.07	26	