

PCR Product TUBE LABEL	MEAN (of RAWINTDEN DROP - BACKGROUND)	PCR Product Concentration (µg /mL) (Step 5 calculation)	Total Dilution
G15+	13130462	16.1452662	12
G15-	22105010	27.40579077	12
G15 1-1	7920216	9.607878122	12
G15 1-2	12874442	15.82403337	12
G15 1-3	17575226	21.72219044	12
G15 2-1	13241498	16.28458504	12
G15 2-2	18246842	22.56487894	12
G15 2-3	13259174	16.30676343	12

Initial PCR Product Concentration (µg /mL) (Step 6 calculation)	
	193.7431944
	328.8694892
	115.2945375
	189.8884004
	260.6662853
	195.4150205
	270.7785473
	195.6811612