

Tank	Port	°C	Tank	Port	°C	Tank	Port	°C	Tank	Port	°C
Rec #			Rec #			Rec #			Rec #		
Start #			Start #			Start #			Start #		
Geno	PAM1	PAM2	Geno	PAM1	PAM2	Geno	PAM1	PAM2	Geno	PAM1	PAM2
66y			66y			66y			66y		
40y			40y			40y			40y		
49y			49y			49y			49y		
44y			44y			44y			44y		
70y			70y			70y			70y		
59y			59y			59y			59y		
14y			14y			14y			14y		
85y			85y			85y			85y		
52y			52y			52y			52y		
63y			63y			63y			63y		
48y			48y			48y			48y		
55y			55y			55y			55y		
67y			67y			67y			67y		
54y			54y			54y			54y		
32y			32y			32y			32y		
23y			23y			23y			23y		
46y			46y			46y			46y		
58y			58y			58y			58y		
42y			42y			42y			42y		
30y			30y			30y			30y		
End #			End #			End #			End #		
Tank	Port	°C	Tank	Port	°C	Tank	Port	°C	Tank	Port	°C
Rec #			Rec #			Rec #			Rec #		
Start #			Start #			Start #			Start #		
Geno	PAM1	PAM2	Geno	PAM1	PAM2	Geno	PAM1	PAM2	Geno	PAM1	PAM2
66y			66y			66y			66y		
40y			40y			40y			40y		
49y			49y			49y			49y		
44y			44y			44y			44y		
70y			70y			70y			70y		
59y			59y			59y			59y		
14y			14y			14y			14y		
85y			85y			85y			85y		
52y			52y			52y			52y		
63y			63y			63y			63y		
48y			48y			48y			48y		
55y			55y			55y			55y		
67y			67y			67y			67y		
54y			54y			54y			54y		
32y			32y			32y			32y		
23y			23y			23y			23y		
46y			46y			46y			46y		
58y			58y			58y			58y		
42y			42y			42y			42y		
30y			30y			30y			30y		
End #			End #			End #			End #		