Reaction Plate Preparation Worksheet

Worksheet IDs: MICRO-PCR_	Run ID:

Primer/Probe Mix Preparation

Preparation Date:	Time :	Expiration Date:	Analyst:
06/26/15		7/3/2015	select...

	Assay: Select...		Assay: Select...	
	Serial#	Amount Added (µL)	Serial#	Amount Added (µL)
Forward Primer				
Reverse Primer				
Probe				
PCR Grade Water	-	0	-	0
Total Volume	-		-	
Comments:				

Master Mix Preparation

Preparation Date:	Time:	Expiration Date:	Analyst:
06/26/15		06/26/15	select...

	Assay: Select...			Assay: Select...		
	For 1 reaction Add (µL)	Serial/Lot Number	For 73 rxns Add (µL)	For 1 reaction Add (µL)	Serial/Lot Number	For 31 rxns Add (µL)
BSA	2		146	2		62
Master Mix	10		730	10		310
P/P Mix	3	06/26/15	219	3	06/26/15	93
H_20	0	-	0	0	-	0
Comments:						

Standards Used for Standard Curve and 3rd Well Spike

Plate Prep Date/Time: 6/26/2015 9:32 AM	Assay: Select...		Assay: Select...	
Plate Prep Analyst:	Serial #	Concentration	Serial#	Concentration
E5 Standard		X 10^5		X 10^5
E4 Standard		X 10^4		X 10^4
E3 Standard		X 10^3		X 10^3
E2 Standard		X 10^2		X 10^2
E1 Standard		X 10^1		X 10^1
3rd well Spike (1 µL)		X.XX E4		
Comments:				