CART	RT-PCR	Elution buffer dispensed and transported to dried RT/PCR buffer	6 μl
CART	RT-PCR	Dried RT/PCR buffer rehydrated	6 μl
CART	RT-PCR	Reconstituted RT/PCR buffer transported to dried PCR enzyme	6 μl
CART	RT-PCR	Dried PCR enzyme reconstituted	6 μl
CART	RT-PCR	Dispense 6 1 μl aliquots of master mix and transport to appropriate dried primer cocktail	6 x 1 μl
CART	RT-PCR	Split 6 1 μl aliquots of eluted DNA and combine with 1μl master mix aliquots	6 x 1 μl
CART	RT-PCR	RT/PCR performed	6 x 2 μl
CART	EXO	Elution buffer dispensed and transported to dried to exonuclease	6 μl
CART	EXO	Dried exonuclease rehydrated	6 μl
CART	EXO	1 μl aliquots of rehydrated EXO dispensed and transported to each PCR reaction	6 x 1 μl
CART	EXO	Exonuclease performed	6 x 3 μl

FIG. 33C