

10  
96 well PCR  
(libraries)  
MAG

11  
10  $\mu$ L f tips  
(primers)

TRASH

7  
20  $\mu$ L tips  
(reagents)

8  
300  $\mu$ L tips  
(buffer)

9  
96 well PCR  
(i5 primers)

4  
300  $\mu$ L tips  
200  $\mu$ L f tips  
(wash, elute)

5  
10  $\mu$ L f tips  
(samples)

6  
96 well PCR  
(i7 primers)

1  
96 well PCR  
96 well PCR  
(samp, lib)

2  
15 mL resv  
(buffers)

3  
strip tubes  
(reagents)