Summary of 454 16S rRNA sequence data

454 Sequence summary	
Number of raw input reads:	81,207
Raw length min/max/avg:	100/633/422.3
Number of filtered reads:	60,543
Filtered length min/max/avg:	72/605/394.3
Number of chimeric sequences:	1,190
Number of singletons:	183
Number of unclassified sequences:	4,932
OTU Assignments	
Number of OTUs assigned to kingdom	352
Number of OTUS assigned to phylum	255
Number of OTUS assigned to class	248
Number of OTUS assigned to order	233
Number of OTUs assigned to family	217
Number of OTUs assigned to genus	160
Seqs/sample summary	
Number of Samples:	15
Min:	1,962
Max:	6,130
Median:	2,974
Mean:	3,616
Standard Deviation:	1,415