Reference Genome	Coverage	No. Partitions	Length (bp)	Unfiltered Coverage (bp)	Filtered Dignorm Coverage (bp)	Unfiltered Assembly Coverage (% bp)	Filtered Assembly Coverage (% bp)
gi|32470588|ref|NC_005008.1|	2,412	9	4,439	4,439 100%	1,058 (24%)	97%	27%
gi|32470581|ref|NC_005007.1|	549	16	4,679	4,679 100%	4,585 (98%)	93%	72%
gi|32470520|ref|NC_005003.1|	533	21	6,585	6,585 100%	6,441 (98%)	92%	59%
gi|32470572|ref|NC_005006.1|	253	2	8,007	8,004 100%	7,953 (99%)	100%	100%
gi|32470532|ref|NC_005004.1|	112	52	24,365	24,358 100%	24,291 (100%)	96%	80%
gi|126640109|ref|NC_009084.1|	85	3	11,302	11,295 100%	11,270 (100%)	96%	96%
gi|32470555|ref|NC_005005.1|	74	12	17,261	17,202 100%	17,180 (100%)	96%	91%
gi|10957398|ref|NC_000958.1|	71	73	177,466	177,261 100%	174,614 (98%)	99%	92%
gi|10957530|ref|NC_000959.1|	52	37	45,704	44,974 98%	43,557 (95%)	100%	92%
gi|126640097|ref|NC_009083.1|	48	2	13,408	13,405 100%	13,383 (100%)	99%	99%
gi|15807672|ref|NC_001264.1|	40	63	412,348	410,970 100%	403,553 (98%)	99%	98%
gi|15805042|ref|NC_001263.1|	32	546	2,648,638	2,634,512 99%	2,589,566 (98%)	99%	98%
gi|27466918|ref|NC_004461.1|	30	476	2,499,279	2,498,081 100%	2,492,248 (100%)	98%	96%
gi|125654693|ref|NC_009008.1|	29	14	37,100	36,585 99%	33,250 (90%)	99%	96%
gi|161508266|ref|NC_010079.1|	29	442	2,872,915	2,298,758 80%	2,157,196 (75%)	93%	91%
gi|77404776|ref|NC_007490.1|	27	27	100,828	99,385 99%	93,550 (93%)	100%	96%
gi|125654605|ref|NC_009007.1|	24	92	114,045	108,526 95%	97,860 (86%)	96%	92%
gi|77404693|ref|NC_007489.1|	18	12	105,284	102,212 97%	96,169 (91%)	100%	99%
gi|24378532|ref|NC_004350.1|	16	131	2,030,921	2,029,376 100%	2,025,544 (100%)	99%	98%
gi|77404592|ref|NC_007488.1|	13	30	114,178	103,351 91%	93,637 (82%)	97%	96%
gi|77461965|ref|NC_007493.1|	13	628	3,188,609	2,919,441 92%	2,681,855 (84%)	98%	98%
gi|77464988|ref|NC_007494.1|	13	262	943,016	862,781 91%	788,626 (84%)	99%	96%
gi|126640115|ref|NC_009085.1|	11	683	3,976,747	3,939,190 99%	3,936,208 (99%)	98%	98%
gi|148642060|ref|NC_009515.1|	9	552	1,853,160	1,828,231 99%	1,826,639 (99%)	94%	93%
gi|150002608|ref|NC_009614.1|	7	7,751	5,163,189	4,899,622 95%	4,896,808 (95%)	81%	82%
gi|15644634|ref|NC_000915.1|	6	2,888	1,667,867	1,581,502 95%	1,581,024 (95%)	84%	85%
gi|194172857|ref|NC_003028.3|	6	4,123	2,160,842	2,047,832 95%	2,037,347 (94%)	76%	77%
gi|49175990|ref|NC_000913.2|	6	5,913	4,639,675	4,080,605 88%	4,074,119 (88%)	78%	78%
gi|50841496|ref|NC_006085.1|	6	6,459	2,560,265	2,169,547 85%	2,169,056 (85%)	58%	64%
gi|77358697|ref|NC_003112.2|	4	9,269	2,272,360	1,655,023 73%	1,626,301 (72%)	28%	33%