	25_S1.cont	tigs 26_S9.conti	gs 28_S25.conti	gs 29_S33.cor	ntigs 31_S4	1.contigs 32_S	49.contigs 33_	_S57.contigs 34_S	65.contigs 35_	5_S73.contigs	36_S81.contigs	37_S89.contigs	38_S2.contig	s 39_S10.con	tigs 40_S18	contigs 41_S	26.contigs	12_S34.contigs	43_S42.contigs	44_S50.cont	tigs 45_S58.c	contigs 46_S66	.contigs 48_	S74.contigs	49_S82.contigs	50_S90.contig	gs 51_S3.cor	ntigs 52_S1	1.contigs 53_S	S19.contigs	55_S35.contigs	56_S43.contigs	s 57_S51.con	ntigs 58_S59.	9.contigs 60_	_S75.contigs	61_S83.contigs	62_S91.contig	63_S4.contig	s 64_S12.con	tigs 65_S20.	contigs 68_:	S44.contigs 69_	_S52.contigs 7	70_S60.contigs	71_S68.contigs	72_S76.contig	gs 73_S84.cont	igs 74_S92.cont	gs 75_S5.contigs	77_S21.contigs	78_S29.contigs	79_S37.contigs	80_S45.contigs	81_S53.contigs	82_S61.contigs	s 85_S69.contig	gs 86_S77.cor	ontigs 87_S85	contigs 88_S93.cd	contigs 89_S6.cd	contigs NuPos_S9	94.contigs PBSb_	_S30.contigs SKB	3_S22.contigs S ^V	SWABb_S38.contigs	VKB_S14.contigs
# contigs (>= 0 bp)	302	259 14	139 14	114	29	89	6	420	8	173	30	2063	322	21 12	2363	6855	1704	3	22340)	6	855	21300	845	28801	128	55	3	25531	49866	135	6	53	5	415	2548	58	8	4 1693	39 7	221	9487	2	83	1339	2:	1 4	71 149	989	4 118	7 1120	11	18275	7	3195	225	6	25	11	3379	2	1	4497	2	2	4	1
# contigs (>= 1000 bp)	302	259 14	139 14	114	29	89	6	420	8	173	30	2063	322	21 12	2363	6855	1704	3	22340)	6	855	21300	845	28801	128	55	3	25531	49866	135	6	53	5	415	2548	58	8	4 1693	39 7	221	9487	2	83	1339	2:	1 4	71 149	989	4 118	7 1120	11	18275	7	3195	225	6	25	11	3379	2	1	4497	2	2	4	1
# contigs (>= 5000 bp)	13	.389	25	17	0	0	0	17	0	0	1	. 27	4	17	439	211	19	1	1049)	1	9	1033	4	1231		67	0	1194	1509	1		1	0	9	8	1		6 60	03	135	36	0	3	9	(0 :	10	805	1	7 3	1	341	1	17	_	2	0	0	19	0	0	753	0	0	1	0
# contigs (>= 10000 bp)	;	307	4	1	0	0	0	2	0	0	0	3		6	73	45	3	0	337	'	0	0	196	0	278		10	0	262	292	0		0	0	2	1	0		1 19	94	9	4	0	0	0	(0	2	352	0	1 0	0	56	0	2		0	0	0	2	0	0	533	0	0	0	0
# contigs (>= 25000 bp)		41	0	0	0	0	0	1	0	0	0	1		1	2	2	0	0	90)	0	0	10	0	44		1	0	45	42	0		0	0	0	0	0		0 1	15	0	0	0	0	0	(0	0	77	0	0 0	0	4	1	0	r	0	0	0	0	0	0	260	0	0	0	0
# contigs (>= 50000 bp)		15	0	0	0	0	0	0	0	0	0	0		0	1	0	0	0	23	3	0	0	2	0	9		0	0	11	17	0		0	0	0	0	0		ס	0	0	0	0	0	0	(0	0	13	0	0	0	1 1	0	0	١	0	0	0	0	0	0	133	0	0	0	0
Total length (>= 0 bp)	638049	937 24679	20070)59 3	9090	108944	8317	880181	10981	222284	46637	3161279	552216	51 22179	9520 1:	892720	2882670	9971	46149989	13	3979 12	242845 4	2719822	1193785	58505659	174670	86	5476	52098246	95658513	207347	9198	32	5870	653742	3386496	82117	11666	3122646	68 11465	314 13	606386	2926	143628	1963933	27553	1 7491:	16 31866	164 9	373 171488	5 1557676	19196	31597460	16285	4377329	335017	1 395	74 1	14209	4353359	2962	2344	35699730	2844	3976	9662	1010
Total length (>= 1000 bp	638049	937 24679	20070)59 3	9090	108944	8317	880181	10981	222284	46637	3161279	552216	51 22179	9520 1:	892720	2882670	9971	46149989	13	3979 12	242845 4	2719822	1193785	58505659	174670	86	5476	52098246	95658513	207347	9198	32	5870	653742	3386496	82117	11666	3122646	68 11465	314 13	606386	2926	143628	1963933	27553	1 7491:	16 31866	164 9	373 171488	5 1557676	19196	31597460	16285	4377329	335017	1 395	74 1	14209	4353359	2962	2344	35699730	2844	3976	9662	1010
Total length (>= 5000 bp)) 140558	851 1773	1265	506	0	0	0	166740	0	0	6055	211262	35162	26 3437	7270	.738940	139546	5913	12135745	6	5055	57181	3475132	27130	11303907	5018	42	0 :	11833362	13866663	5087	575	56	0	68021	56774	5273	427	2 600962	24 928	328	267434	0	18110	54714	(0 6944	42 10152	771 6	230 5137	1 15706	6627	2705263	7630	121170	10625	8	0	0	129305	0	0	29443831	0	0	6352	0
Total length (>= 10000 b	pp) 68283	3338 520)43 114	192	0	0	0	58033	0	0	0	55893	9573	34 1014	1574	647120	34488	0	7361510)	0	0	2877042	0	5049344	1482	24	0	5602214	5811334	0		0	0	21501	12697	0	140	321329	92 104	909	55667	0	0	0	(0 2079	91 7039	670	0 1228	0 0	0	875261	1	30244	,	0	0	0	25364	0	0	27827606	0	0	0	0
Total length (>= 25000 b	pp) 3082:	197	0	0	0	0	0	46754	0	0	0	29097	3101	.0 80	0710	55100	0	0	3795345	5	0	0	363667	0	1763187	280	23	0	2598909	2360010	0		0	0	0	0	0		47629	95	0	0	0	0	0	(0	0 2957	701	0	0 0	0	156992	1	0		0	0	0	0	0	0	23457445	0	0	0	0
Total length (>= 50000 b	pp) 21713	.358	0	0	0	0	0	0	0	0	0	0		0 53	3746	0	0	0	1565179)	0	0	108483	0	559716		0	0	1431831	1461410	0		0	0	0	0	0		0	0	0	0	0	0	0	(0	0 8412	287	0	0 0	0	70072	1	0		0	0	0	0	0	0	18835383	0	0	0	0
# contigs	302	259 14	139 14	114	29	89	6	420	8	173	30	2063	322	21 12	2363	6855	1704	3	22340)	6	855	21300	845	28801	128	55	3	25531	49866	135	6	53	5	415	2548	58	8	4 1693	39 7	221	9487	2	83	1339	2:	1 4	71 149	989	4 118	7 1120	11	18275	7	3195	225	6	25	11	3379	2	1	4497	2	2	4	1
Largest contig	368	3452 202	290 114	192	2433	2919	2392	46754	2436	3213	6055	29097	3101	.0 53	3746	29136	12468	5913	112203	6	5055	8187	54683	8018	83801	280	23	2554	273233	194751	5087	575	56	1565	11335	12697	5273	140	6 4931	17 12	672	15558	1467	7380	8170	2415	5 105:	16 1058	837 6	230 1228	5674	6627	70072	7630	19563	561	7 36	38	2350	15270	1654	2344	768632	1460	2428	6352	1010
Total length	638049	937 24679	20070)59 3	9090	108944	8317	880181	10981	222284	46637	3161279	552216	51 22179	9520 1	892720	2882670	9971	46149989	13	3979 12	242845 4	2719822	1193785	58505659	174670	86	5476	52098246	95658513	207347	9198	32	5870	653742	3386496	82117	11666	3122646	68 11465	314 13	606386	2926	143628	1963933	27553	7491	.16 31866	164 9	373 171488	5 1557676	19196	31597460	16285	4377329	335017	1 395	574 1-	14209	4353359	2962	2344	35699730	2844	3976	9662	1010
GC (%)	53	3.44 46	.59 50.	.75	13.36	42.34	55.51	36.98	49.06	51.97	45.83	43.37	60.0)6 4	5.35	41.86	63.84	56.79	45.04	53	3.26	50.44	54.52	40.41	55.96	36.	58 6	61.16	48.10	50.82	35.57	41.4	17 5	50.48	45.20	55.96	38.86	41.	3 50.4	45 4	3.58	50.99	62.27	43.09	40.58	43.57	7 47.8	87 48	3.29 52	.15 59.0	2 41.17	49.06	43.93	53.29	52.98	36.6°	9 42.	.09 4	40.77	33.42	52.19	62.20	47.81	62.03	62.15	48.48	39.01
N50	2:	180	594 12	290	1255	1155	1164	2219	1279	1210	1436	1413	169	96 1	1726	1627	1699	5913	2039	2	2425	1337	2051	1311	2091	12	61	1598	2090	1920	1504	132	23	1097	1443	1271	1386	12	0 173	35 1	480	1350	1467	1707	1386	1332	2 147	.79 20	079 6	230 136	7 1337	1468	1698	2425	1264	1366	6 15	99	1134	1192	1654	2344	56852	1460	2428	6352	1010
N75	13	.390 12	260 11	102	1060	1051	1098	1379	1156	1079	1231	. 1149	128	32 1	1224	1212	1236	2460	1303	1	1512	1127	1343	1117	1361	11	03	1598	1322	1336	1180	113	33	1040	1142	1112	1109	11	9 124	40 1	172	1127	1459	1190	1154	108	7 113	34 12	284 1	127 113	7 1134	1103	1251	1347	1098	116~	7 11	.65	1042	1077	1308	2344	13153	1384	1548	1233	1010
L50	72	'205	161 5	509	12	38	3	105	4	71	11	. 696	105	56 3	3394	1979	552	1	4784		2	306	5403	315	7246	49	61	2	5962	13867	48	2	23	3	134	1027	22	3	1 444	49 2	357	3484	1	26	489	9	9 14	.46 2	754	1 43	9 436	3	5672	2	1215	8~	2	9	5	1362	1	1	115	1	1	1	1
L75	165	5557	887 9	933	20	63	4	231	6	120	20	1322	199	93 7	7299	4134	1052	2	12102	?	4	562	11964	563	16102	86	85	2	14032	28995	88	4	12	4	263	1742	39	5	7 988	80 4	559	6269	2	51	880	15	5 29	94 78	856	2 78	4 754	7	11169	4	2148	14°	9	16	8	2328	2	1	443	2	2	2	1
# N's per 100 kbp	0	0.00 0	.00 0.	.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0	00	0.00	0.00	0.00	0.00	0.00) (0.00	0.00	0.00	0.00	0.00	0.	00	0.00	0.00	0.00	0.00	0.0	00	0.00	0.00	0.00	0.00	0.	0.0	00	0.00	0.00	0.00	0.00	0.00	0.00	0.0	.00 0	0.00	.00 0.0	0.00	0.00	0.00	0.00	0.00	0.00	0 0.0	.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

(e.g., "# contigs (>= 0 bp)" and "Total length (>= 0 bp)" include all contigs).





























































































































