

Supercontig_1.10_C_albicans_WO-1	0	438	CAWG_06147-T	0	-	1	4\$
Supercontig_1.10_C_albicans_WO-1	878	1907	CAWG_06148-T	0	-	878	1\$
Supercontig_1.10_C_albicans_WO-1	4936	6574	CAWG_06149-T	0	-	4936	6\$
Supercontig_1.10_C_albicans_WO-1	9162	9708	CAWG_06150-T	0	+	9162	9\$
Supercontig_1.10_C_albicans_WO-1	10083	10590	CAWG_06151-T	0	+	10083	1\$
Supercontig_1.11_C_albicans_WO-1	7529	8267	CAWG_06152-T	0	+	7529	8\$
Supercontig_1.11_C_albicans_WO-1	9566	10355	CAWG_06153-T	0	-	9566	1\$
Supercontig_1.12_C_albicans_WO-1	16	1216	CAWG_06154-T	0	-	16	1\$
Supercontig_1.13_C_albicans_WO-1	73	526	CAWG_06155-T	0	+	73	5\$
Supercontig_1.13_C_albicans_WO-1	776	2858	CAWG_06156-T	0	-	776	2\$
Supercontig_1.14_C_albicans_WO-1	1363	2473	CAWG_06157-T	0	-	1363	2\$
Supercontig_1.14_C_albicans_WO-1	3142	5161	CAWG_06158-T	0	-	3142	5\$
Supercontig_1.14_C_albicans_WO-1	6072	6555	CAWG_06159-T	0	+	6072	6\$
Supercontig_1.16_C_albicans_WO-1	1077	1380	CAWG_06160-T	0	+	1077	1\$
Supercontig_1.1_C_albicans_WO-1	8373	9093	CAWG_00001-T	0	+	8373	0\$
Supercontig_1.1_C_albicans_WO-1	11447	12425	CAWG_00002-T	0	+	11447	0\$
Supercontig_1.1_C_albicans_WO-1	14130	14451	CAWG_00003-T	0	-	14130	0\$
Supercontig_1.1_C_albicans_WO-1	14890	16045	CAWG_00004-T	0	-	14890	0\$
Supercontig_1.1_C_albicans_WO-1	17512	18175	CAWG_00005-T	0	+	17512	0\$
Supercontig_1.1_C_albicans_WO-1	18232	18988	CAWG_00006-T	0	+	18232	0\$
Supercontig_1.1_C_albicans_WO-1	18954	19269	CAWG_00007-T	0	-	18954	0\$
Supercontig_1.1_C_albicans_WO-1	19359	20085	CAWG_00008-T	0	-	19359	0\$
Supercontig_1.1_C_albicans_WO-1	20138	21077	CAWG_00009-T	0	-	20138	0\$
Supercontig_1.1_C_albicans_WO-1	21168	22521	CAWG_00010-T	0	+	21168	0\$
Supercontig_1.1_C_albicans_WO-1	22575	23925	CAWG_00011-T	0	+	22575	0\$