Column labels (left to right):

CLM-2N-R1-2-D5_S59, CLM-2N-R1-2-B4_S52, CLM-2N-R1-2-F2_S85, CLM-2N-R1-2-A5_S56, CLM-2N-R1-2-B7_S27, CLM-2N-R1-2-E3_S44, CLM-2N-R1-2-A3_S40, CLM-2N-R1-2-A8_S63, CLM-2N-R1-2-C2_S34, CLM-2N-R1-2-B1_S73, CLM-2N-R2-2-D1_S75, CLM-2N-R2-2-E1_S76, CLM-2N-R1-2-D6_S67, CLM-2N-R2-2-F4_S53, CLM-2N-R2-2-C1_S74, CLM-2N-R1-2-F1_S77, CLM-2N-R2-2-H2_S87, CLM-2N-R2-2-A2_S80, CLM-2N-R2-2-C3_S90, CLM-2N-R2-2-D7_S95, CLM-2N-R2-2-B3_S89, CLM-2N-R2-2-E3_S92, CLM-2N-R2-2-D3_S91, CLM-2N-R1-2-F2_S37, CLM-2N-R1-2-B2_S33, CLM-2N-R2-2-F1_S29, CLM-2N-R1-2-B4_S49, CLM-2N-R1-2-H4_S55, CLM-2N-R1-2-H7_S61, CLM-2N-R1-2-A4_S48, CLM-2N-R1-2-F6_S69, CLM-2N-R1-2-H2_S39, CLM-2N-R1-2-B5_S57, CLM-2N-R1-2-B6_S65, CLM-2N-R1-2-F3_S45, CLM-2N-R1-2-C7_S35, CLM-2N-R1-2-G7_S43, CLM-2N-R1-2-B8_S66, CLM-2N-R1-2-F3_S93, CLM-2N-R1-2-A2_S32, CLM-2N-R1-2-B3_S41, CLM-2N-R1-2-A6_S64, CLM-2N-R1-2-E5_S60, CLM-2N-R1-2-C4_S50, CLM-2N-R1-2-E6_S68, CLM-2N-R2-2-D2_S83, CLM-2N-R1-2-H3_S47, CLM-2N-R2-2-E2_S84, CLM-2N-R1-2-C7_S81, CLM-2N-R2-2-E2_S36, CLM-2N-R1-2-E2_S25, CLM-2N-R2-2-B7_S72, CLM-2N-R2-2-G3_S94

Row annotations (top to bottom):

VII, 469996.0, T, C, PDR1, MODERATE, NON_SYNONYMOUS_CODING,
V, 146702.0, A, C, VAB2, MODERATE, NON_SYNONYMOUS_CODING, MI
XII, 363787.0, G, C, MDN1, MODIFIER, UPSTREAM, NONE
IX, 30324.0, G, C, YIL169C, MODIFIER, UPSTREAM, NONE
XIII, 867942.0, A, G, ATM1, LOW, SYNONYMOUS_CODING, SILENT
VI, 207802.0, T, G, ECO1, HIGH, STOP_GAINED, NONSENSE
VI, 207801.0, A, T, ECO1, MODERATE, NON_SYNONYMOUS_CODING, M
IV, 2230.0, T, C, COS7, LOW, SYNONYMOUS_CODING, SILENT
IV, 2228.0, A, T, COS7, MODERATE, NON_SYNONYMOUS_CODING, MIS
XII, 715782.0, G, C, GUF1, MODERATE, NON_SYNONYMOUS_CODING,
VIII, 364600.0, C, G, ANS1, MODIFIER, UPSTREAM, NONE
XI, 585814.0, C, A, YKR078W, MODERATE, NON_SYNONYMOUS_CODING
VII, 469849.0, G, T, PDR1, MODERATE, NON_SYNONYMOUS_CODING,
IV, 205511.0, G, T, RPO21, MODERATE, NON_SYNONYMOUS_CODING,
XI, 594060.0, G, C, NUP133, MODERATE, NON_SYNONYMOUS_CODING,
VII, 469714.0, C, T, PDR1, MODERATE, NON_SYNONYMOUS_CODING,
VIII, 163614.0, T, G, RPN1, MODERATE, NON_SYNONYMOUS_CODING,
XII, 120538.0, C, G, BPT1, MODERATE, NON_SYNONYMOUS_CODING,
II, 218312.0, G, T, PDR3, MODERATE, NON_SYNONYMOUS_CODING, M
VIII, 458934.0, C, CA, STB5, MODIFIER, UPSTREAM, NONE
XV, 472056.0, G, T, RTS2, MODERATE, NON_SYNONYMOUS_CODING, M
VII, 469814.0, C, T, PDR1, MODERATE, NON_SYNONYMOUS_CODING,
VI, 5365.0, C, A, YPL063W, LOW, SYNONYMOUS_CODING, SILENT
XII, 839113.0, A, C, ILV5, LOW, SYNONYMOUS_CODING, SILENT
II, 771105.0, G, A, DUG2, MODIFIER, UPSTREAM, NONE
XV, 300627.0, TCCAAG, T, CMK2, MODIFIER, UPSTREAM, NONE
XV, 300633.0, TATTAAAA, T, CMK2, MODIFIER, UPSTREAM, NONE
XI, 483884.0, C, T, YKR023W, HIGH, STOP_GAINED, NONSENSE
VII, 413489.0, G, T, TIF4632, MODIFIER, UPSTREAM, NONE
VII, 471454.0, C, A, PDR1, MODERATE, NON_SYNONYMOUS_CODING,
II, 407716.0, A, G, SPT7, MODIFIER, UPSTREAM, NONE
II, 219787.0, G, T, PDR3, MODERATE, NON_SYNONYMOUS_CODING, M
XV, 334502.0, C, T, ALG6, MODIFIER, DOWNSTREAM, NONE
V, 435043.0, G, T, PMD1, MODIFIER, UPSTREAM, NONE
IV, 501876.0, C, A, RAD28, LOW, SYNONYMOUS_CODING, SILENT
IV, 449650.0, G, T, NHP10, MODIFIER, UPSTREAM, NONE
XVI, 39725.0, T, G, DIM1, MODERATE, NON_SYNONYMOUS_CODING, M
XII, 660029.0, G, C, tA_AGC_L, MODIFIER, UPSTREAM, NONE
IV, 1166960.0, T, TTA, YDR344C, MODIFIER, UPSTREAM, NONE
XII, 650834.0, A, G, HAP1, MODERATE, NON_SYNONYMOUS_CODING,
II, 220878.0, G, A, SLA1, MODIFIER, UPSTREAM, NONE
V, 116417.0, A, G, URA3, MODERATE, NON_SYNONYMOUS_CODING, MI
XII, 650867.0, G, A, HAP1, MODERATE, NON_SYNONYMOUS_CODING,
VII, 469822.0, G, T, PDR1, MODERATE, NON_SYNONYMOUS_CODING,
XI, 255689.0, C, T, YKL100C, MODIFIER, UPSTREAM, NONE
XV, 1020264.0, G, A, PIP2, LOW, SYNONYMOUS_CODING, SILENT
II, 218285.0, G, T, PDR3, MODERATE, NON_SYNONYMOUS_CODING, M
V, 310906.0, A, T, PTP3, LOW, SYNONYMOUS_CODING, SILENT
VII, 469838.0, G, C, PDR1, MODERATE, NON_SYNONYMOUS_CODING,
XV, 309869.0, T, C, MDM12, MODERATE, NON_SYNONYMOUS_CODING,
VII, 469709.0, A, G, PDR1, MODERATE, NON_SYNONYMOUS_CODING,
XVI, 236619.0, C, CA, REV3, HIGH, FRAME_SHIFT, NONE
XI, 601108.0, G, A, PRP16, MODERATE, NON_SYNONYMOUS_CODING,
XIII, 135691.0, C, A, POB3, HIGH, STOP_GAINED, NONSENSE
IX, 19932.0, G, T, IMA3, MODIFIER, UPSTREAM, NONE
VII, 469946.0, A, T, PDR1, MODERATE, NON_SYNONYMOUS_CODING,
XIII, 863208.0, C, T, PRC1, LOW, SYNONYMOUS_CODING, SILENT
IX, 171953.0, C, T, DPH1, MODERATE, NON_SYNONYMOUS_CODING,
XI, 430289.0, C, A, SFT1, MODERATE, NON_SYNONYMOUS_CODING, M
XV, 392445.0, G, T, EXO1, MODERATE, NON_SYNONYMOUS_CODING, M
VII, 470102.0, T, A, PDR1, MODERATE, NON_SYNONYMOUS_CODING,
VI, 190457.0, A, G, FAB1, MODERATE, NON_SYNONYMOUS_CODING, M
II, 220339.0, G, A, PDR3, MODERATE, NON_SYNONYMOUS_CODING, M
XIV, 746829.0, G, T, YNR061C, MODIFIER, UPSTREAM, NONE
IV, 999910.0, G, T, DIN7, MODIFIER, UPSTREAM, NONE
VII, 621705.0, G, A, YGR066C, MODERATE, NON_SYNONYMOUS_CODIN
VII, 469992.0, G, T, PDR1, MODERATE, NON_SYNONYMOUS_CODING,
XIII, 680527.0, A, T, HFA1, MODERATE, NON_SYNONYMOUS_CODING,
XIV, 189976.0, C, T, SLA2, LOW, SYNONYMOUS_CODING, SILENT
IV, 1110416.0, C, CT, YDR319C, MODIFIER, UPSTREAM, NONE
VII, 195614.0, C, A, RAD54, MODERATE, NON_SYNONYMOUS_CODING,
XIII, 146100.0, C, A, SMA2, MODIFIER, UPSTREAM, NONE
VII, 470015.0, G, T, PDR1, MODERATE, NON_SYNONYMOUS_CODING,
XI, 398709.0, C, CA, MAK11, HIGH, FRAME_SHIFT, NONE
XV, 1072829.0, C, T, FDH1, MODERATE, NON_SYNONYMOUS_CODING,
II, 218305.0, T, C, PDR3, MODERATE, NON_SYNONYMOUS_CODING, M
VII, 469171.0, G, T, PDR1, MODERATE, NON_SYNONYMOUS_CODING,
X, 634136.0, T, C, YMR1, LOW, SYNONYMOUS_CODING, SILENT
IX, 422171.0, G, T, IRC24, MODERATE, NON_SYNONYMOUS_CODING,
X, 243936.0, G, GA, SAP185, HIGH, FRAME_SHIFT, NONE
XI, 191192.0, G, A, OCT1, MODERATE, NON_SYNONYMOUS_CODING, M
XV, 573134.0, G, T, AFI1, MODIFIER, UPSTREAM, NONE
VII, 733294.0, A, G, NUP57, MODIFIER, UPSTREAM, NONE
VII, 470681.0, T, C, PDR1, MODERATE, NON_SYNONYMOUS_CODING,
VII, 471467.0, G, C, PDR1, MODERATE, NON_SYNONYMOUS_CODING,
XVI, 769379.0, A, C, tK_UUU_P, MODIFIER, UPSTREAM, NONE