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XA21   487  C T G C G A G G T A T G A T C C C A - C G T G A G A T - T G G T G C C - - A G C
LRR1Ri   1  T T G G G A - A T T T G A A C T T A T C T G G T C A T C T G G T G C C T G A G C

XA21   523  T T G - A A A - - - - - - - C A T C T C T C G A A T T T G T A C C T T T A C A A
LRR1Ri  40  T T G G A A A G T T G G A T C A T C T G C A A T A T C T G G A G C T A T A C A A

XA21   555  A A A T G G T T T G T C A G G A G A G A T T C C A T C C G C T T T G G G C A A T
LRR1Ri  80  G A A T A A T A T T C A A G G A A C G A T C C C A T C G G A A C T T G G T A A T

XA21   595  C T C A C T A G C C T C C A G G A G - T T T G A T T T G A G C T T C A A C A G A
LRR1Ri 120  T T G A A G A A T C T T - A T A A G C T T G G A C C T G T A C A A G A A C A A C

XA21   634  T T A T C A G G A G C T A T A C C T T C A T C A C T G G G G C A G C T C A G C A
LRR1Ri 159  A T T T C T G G G A C T A T A C C T C C A A C A C T T G G G A A A T T A A - - C

XA21   674  G T C T A T T G A C T A T G A A T T T G G G A C A G A A - - - C A A T C - - - T
LRR1Ri 197  G T C C C T T G - - T A T - - T C T T G C G G C T C A A T G G C A A T C G C T T

XA21   708  A A G T G G G A T G A T C C C C A A T - - T C T A T C T G G A A C C T T T C G T
LRR1Ri 233  G A C T G G G C C A A T C C C A A G G G A A C T G G C C G G A A T A T C T A G T

XA21   746  C T C T A A G A G C G T T T A - G T G T C A G A G A A A A C A A G C T A G G T G
LRR1Ri 273  C T - T A A A G T T G T T G A T G T T T C A - A G C - A A T G A T C T G T G T G

XA21   785  G T A T G A T C C C T A C A - A A T G - - C A T T C A A A A C C C T T C A C C T
LRR1Ri 310  G A A C A A T T C C T A C A T C A G G A C C A T T T G A G C A C A T T C C C C T

XA21   822  C C T C G A G G
LRR1Ri 350  A A G C A A C T
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