GeneMark.hmm prediction
Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3’ overhang (CGTAGCGGCTT), Order 2, Window 96, Step 12, 3/24

GeneMark hmm prediction

Nucleotide Position
Complementary Sequence

Direct Sequence

GeneMark hmm prediction

Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3' overhang (CGTAGCGGCTT), Order 2, Window 96, Step 12, 4/24
Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3' overhang (CGTAGCGGCTT), Order 2, Window 96, Step 12, 5/24

GeneMark hmm prediction

Nucleotide Position
Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3’ overhang (CGTAGGGCTT), Order 2, Window 96, Step 12, 7/24

GeneMark.hmm prediction
Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3' overhang (CGTAGCGGCTT), Order 2, Window 96, Step 12, 8/24

GeneMark hmm prediction

Nucleotide Position

Direct Sequence

Complementary Sequence
GeneMark hmm prediction

Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3' overhang (CGTAGCGGCTT), Order 2, Window 96, Step 12, 9/24

Nucleotide Position

Complementary Sequence

Direct Sequence
Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3’ overhang (CGTAGCGGCTT), Order 2, Window 96, Step 12, 10/24

GeneMark hmm prediction
<table>
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GeneMark.hmm prediction

Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3' overhang (CGTAGCGGCTT), Order 2, Window 96, Step 12, 11/24
Complementary Sequence Direct Sequence

Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3' overhang (CGTAGCGGCTT), Order 2, Window 96, Step 12, 12/24

GeneMark.hmm prediction
Complementary Sequence Direct Sequence

Nucleotide Position 23600 24000 24400 24800 25200

GeneMark hmm prediction

Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3’ overhang (CGTAGCGGCTT), Order 2, Window 96, Step 12, 13/24
Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3' overhang (CGTAGCGGCTT), Order 2, Window 96, Step 12, 14/24

GeneMark.hmm prediction
Complementary Sequence Direct Sequence

Nucleotide Position

GeneMark.hmm prediction

Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3' overhang (CGTAGCGGCTT), Order 2, Window 96, Step 12, 15/24
Complementary Sequence Direct Sequence

Nucleotide Position

Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3' overhang (CGTAGCGGCTT), Order 2, Window 96, Step 12, 18/24

GeneMark hmm prediction
Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3’ overhang (CGTAGCGGCTT), Order 2, Window 96, Step 12, 19/24

GeneMark.hmm prediction
Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3’ overhang (CGTAGCGGCTT), Order 2, Window 96, Step 12, 21/24

GeneMark.hmm prediction
Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3' overhang (CGTAGCGGCTT), Order 2, Window 96, Step 12, 22/24

GeneMark.hmm prediction

Nucleotide Position
Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3’ overhang (CGTAGCGGCTT), Order 2, Window 96, Step 12, 23/24

GeneMark.hmm prediction
Mycobacterium phage Muddy complete sequence, 48228 bp including 11-base 3' overhang (CGTAGCGGCTT), Order 2, Window 96, Step 12, 24/24

GeneMark.hmm prediction

Nucleotide Position