piece 1, NC_000913, glnA_typA+, config: linear, direction: +, begin: 4056028, end: 4056449

{----------} p35-(23)-p10 4056393 Gap 1.4 bits
{----------} sd-(8)-ir 4056430 Gap 2
|----------| sd-ir 4056430 glnA_typA
{---------- ... p35-(24)-p10 4
|---------- ... p35-p10 405643
*
*4056440
*
5' a t c g a a a a a t t g c g t a a 3'
- ile - glu - lys - leu - arg -
ir glnA_typA+
p10 3.8 bits
... ----------} p35-(24)-p10 4056438 Gap 2.4 bits
... ----------| p35-p10 4056438 total 4.5 bits