>Tn6295

GGCACTGTTGCAAAGTTAGCGATGAGGCAGCCTTTTGTCTTATTCAAAGGCCTTACATTTCAAAAACTCTGCTTACCAGGCGCATTTCGCCCAGGGGATCACCATAATAAAATGCTGAGGCCTGGCCTTTGCGTAGTGCACGCATCACCTCAATACCTTTGATGGTGGCGTAAGCCGTCTTCATGGATTTAAATCCCAGCGTGGCGCCGATTATCCGTTTCAGTTTGCCATGATCGCATTCAATCACGTTGTTCCGGTACTTAATCTGTCGGTGTTCAACGTCAGACGGGCACCGGCCTTCGCGTTTGAGCAGAGCAAGCGCGCGACCATAGGCGGGCGCTTTATCCGTGTTGATGAATCGCGGGATCTGCCACTTCTTCACGTTGTTGAGGATTTTACCCAGAAACCGGTATGCAGCTTTGCTGTTACGACGGGAGGAGAGATAAAAATCGACAGTGCGGCCCCGGCTGTCGACGGCCCGGTACAGATACGCCCAGCGGCCATTGACCTTCACGTAGGTTTCATCCATGTGCCACGGGCAAAGATCGGAAGGGTTACGCCAGTACCAGCGCAGCCGTTTTTCCATTTCAGGCGCATAACGCTGAACCCAGCGGTAAATCGTGGAGTGATCGACATTCACTCCGCGTTCAGCCAGCATCTCCTGCAGCTCACGGTAACTGATGCCGTATTTGCAGTACCAGCGTACGGCCCACAGAATGATGTCACGCTGAAAATGCCGGCCTTTGAATGGGTTCATGTGCAGCTCCATCAGCAAAAGGGGATGATAAGTTTATCACCACCGACTATTTGCAACAGTGCCAAATTTTGTATAATAGGAATTGAAGTTAAATTAGATGCTAAAAATTTGTAATTAAGAAGGAGGGATTCGTCATGTTGGTATTCCAAATGCGTTATCAAATGCGTTATGTAGATAAAACATCTACTGTTTTGAAACAGACTAAAAAAAGTGATTACGCAGATAAATAAATACGTTAGATTAATTCCTACCAGTGACTAATCTTATGACTTTTTAAACAGATAACTAAAATTACAAACAAATCGTTTAACTTCTGTATTTGTTTATAGATGTAATCACTTCAGGAGTAAATTACATGAACAAAAATATAAAATATTCTCAAAACTTTTTAACGAGTGAAAAAGTACTCAACCAAATAATAAAACAATTGAATTTAAAAGAAACCGATACCGTTTACGAAATTGGAACAGGTAAAGGGCATTTAACGACGAAACTGGCTAAAATAAGTAAACAGGTAACGTCTATTGAATTAGACAGTCATCTATTCAACTTATCGTCAGAAAAATTAAAACTGAATACTCGTGTCACTTTAATTCACCAAGATATTCTACAGTTTCAATTCCCTAACAAACAGAGGTATAAAATTGTTGGGAATATTCCTTACCATTTAAGCACACAAATTATTAAAAAAGTGGTTTTTGAAAGCCATGCGTCTGACATCTATCTGATTGTTGAAGAAGGATTCTACAAGCGTACCTTGGATATTCACCGAACACTAGGGTTGCTCTTGCACACTCAAGTCTCGATTCAGCAATTGCTTAAGCTGCCAGCGGAATGCTTTCATCCTAAACCAAGAGTAAACAGTGTCTTAATAAAACTTACCCGCCATACCACAGATGTTCCAGATAAATATTGGAAGCTATATACGTACTTTGTTTCAAAATGGGTCAATCGAGAATATCGTCAACTGTTTACTAAAAATCAGTTTCATCAAGCAATGAAACACGCCAAAGTAAACAATTTAAGTACCGTTACTTATGAGCAAGTATTGTCTATTTTTAATAGTTATCTATTATTTAACGGGAGGAAATAATTCTATGAGTCGCTTTTGTAAATTTGGAAAGTTACACGTTACTAAAGGGAATGTAGATAAATTATTAGGTATACTACTGACAGCTTCCAAGGAGCTAAAGAGGTCCCTAGACTAGCAAGAAGTACACAAGAAGCCTTAAAGATTATAGAAAAGCTTTTCCATGAAATGCTTAACATTATTTAATGTTAACATGTGGCTTTGTGGTAACTACCACGAGTGGTAACTTGTAACATGAAAAAAGTTACAAGTTACAAGTGGTTTATTTACGAACATAAAGGCTAGGAAAGCACTTGATAAGTATATCAAGTGCTTTTTTTCCGTTCGATTTTACTATCCAAGATACCGCTTGACGTACCTAATATTTTAGTGTGCTAAGGGCTTTGCTTTTTCTGGTTATAGTTCGTTCAAAAAAGACCGCAAGGGTAAATGCACGATCATAGATCGCCCTTGCAGCTTTTTAATCTCTCCACTTTTTTATAACCAAGCAAACCACCAAGCACACTGAAAAAATAATTAGGAACTAAAGCGAAGTGCGTATCTTGGATAAATCTTCACTCGATTTTAAAAGATTAAGCACCCAGCCAAAGCGCCTAAAAAAATAATTTTTTTAAAGAAAGGAAGTAATTTAAATGACTACAATTTTAAGCGACTACAATAAATCTATCCTAATTGAATTACTAAACACCAATCGCCAAATTATCGTCGTTCATGGCGACGATATTGATGATTATTACACAGATTCTTGCTATGACATTATCTTTATTGATTACTATGATGATGATGATTTCACTTATAACGGACAGGAAATATGGCGTGGCGATAGCATTTATCTTGTAAAAAGTTATCAAGATGAAATTCAAAACCGTATAGAAAAAGGACAAGAGCTGATATTTGTTAATAAAGAAAATGATATATCATTTTCAGAATCTATTTTAACTTATTACCATCTATTTGATTATGCTGGTAAAACGTTTGAAATAGACGGTCAAATCATTGATGAACAAACAAAAGTTTTTGCCGCACCCGAGCGCCGCTGCGCATGTCGCACGTGCTGGAAGGTGCCAGCCAGGAAGACCTGAACCTTTACCGCGCGGAAGTGGAGCGCGACCAGGCCTATGGCAACTGGCGCGATTTCTTCCTGAACAAGAAGGGCAGCGTCACATCCGTGAGCGGTGATGCCAACCTCGACCAGATCGCGGACGTGTCGTACCTGCTGGATACCTTCTTTGCCAAGGTCACCCGCACCGCGTTGCAGAACGCCGCCTCCATCGCGGGCCTGATGATCACCACCGAAGCCATGGTGGCCGAGGCCCCGAAGAAGGACGAGCCGGCGATGCCGCCGGGCGGCGGCATGGGTGGCATGGGCGGCATGGATTTCTGATGCGGTTGGCCCGGTCGTCAGGGAACCGGACCGCGCCAGCGCGGTCCGATCCCGGCAACGACCCGACATCAAGGCCCCAAGGACGGGGCCGGAGCCCGGCAGCGATGCCGGGCTTTTTGTTGTGCCCGCGCCGCGGCAATGTCTGACGCGAAGATCAGAACGCACCGATACGAACGTGCGAACACAGGTGCAACCCTGAGCAGCCGTCCCCGCACCGGAGCGCTGCGTGCCGCGCCTCGCCACATCCCGGCGGCAAGCCGCGGGATGCGCGCCACTGCCGTCCGCCCACACCGGTTCGCGGTACGCGCGCCACGCGCCCGAGCGCACGCTGCTGTACGCGTTGGTAGAGGCGCACTACCCGGACTTCATTGCACGGATCGAAGCGGAGGGCCGCTCGCTGCCCGGGTATGTCCGCGAGGCGTTCGATGCCTACCTGCGTTGCGGCGTGCTCGAGCACGGCTTCCTGCGGGTGGTGTGCGAGCACTGCCGTGCAGAGAGGCTGGTGGCCTTCTCCTGCAAGAAGCGCGGGTTCTGCCCGAGTTGCGGCGCGCGACGCATGGCCGAGAGTGCGCGGCACCTGGTCGAGGAGGTGTTCGGCCCGCGGCCTGTGCGGCAATGGGTGCTGAGCTTTCCGTACCCCTTGCGTTTCCTGTTCGCCAGCAAGCCAGAAGCCATTGGCCCGGTGCTGGGCATCGTGCAGCGCGTGATCGCCGGCTGGTTGGCCGATCAAGCCGGCATCGACCGCGCCAGCGCCCAGTGCGGCGCGGTGACGCTGATCCAGCGTTTCGGCAGCGCGCTGAACCTGAACATCCACTTCCACATGCTGTGGCTCGACGGCGTGTACGTGGAAGCCACCGAGCTGCCGCGGCGCGAACTGCGCCTGCACCGCGCCCGTGCGCCCACCACCGCGCAGTTGACCCAGCTGGCAGCTGCCATCGCGCACCGGGTGTGTCGGCACCTGACGCGCAAAGGCTGGCTCGAAGGGGAGGGCGAATCGGCCTTCCTGGCAGACAGCGCTGCAGGCGACGACAGCATGGATGGGCTGCGGATGAGTTCGATCACCTACCGCATCGCCACCGGCCGCGACGCTGGCTGCAAGGTCGTCACGCTGCAAACGCTGCCCGGTGACGCCGGTTCGCTGGAGGGCGAAGCCGGCAAGGTCGGCGGCTTCTCACTGCATGCCGGCGTGGCGGCCGAAGCACACGAAAGCCACAAGCTGGAAAAGCTGTGCCGCTACATCACGCGCCCGGCGATCAGCGAGAAGCGGCTGTCGATAGCGCTCCAGGGCAGGGTGCGTTACCAGCTCAAGACCCCGTGGCGCAATGGCACCACGCATGTGGAATGGGATCCGGTGGATTTCATCGCCAAGCTGGCGGCGCTGGTCCCGCCACCGCGCGCCCACCTGACCCGCTTCCACGGGGTGTTTGCCCCGAACGCCGCCCTGCGCGCACAGCTGACGCCATCGGGGCGCGGCAGGCGGCATGACGCCGCTGTGGAGCCGGCGGACGCAAGCGCGAACGACGCGCCGCACAGCCCCGAGGAGAAGCGCCGTTCGATGAGCTGGGCGCAACGCCTCAAGCGGGTCTTTTCCATCGACGTCACCGCCTGCGTCCACTGCGGTGGCACCGTGCGGATCGTCGCCAGCATCGAGGAACCTGCCGCCATCCGCGCCATCCTTGGCCACTTCGTGAAGCAGGGCGCGCGGGAAGAAGCGCACTACAGGCCCGCAGCGCGCGCACCGCCAGTGCAAGCCGCGTGACGATCTGCCGGCTGCACAGCCGACGGCGAAACCGGAATCCGAGCCGATGCGGCCACGATCCGCAGGGCGGCGCTCGGCCCGCTGTCGGGAATCAGCGAAGCATGGCTGCTGACAACGCCGCTGCGTGGCCCCGCGATGCCGAAATCCCACTCACAGACGTCCGATCCGTGCCCAAAACGGGGCTTGCGCGACCGCCGCCTACCCAGCAGACTGCCCGAAAAGGGCGTTTGAACTTCCTATACGCTGATAGTGCATTATCTTAAAATTTTGGGCACTGTTGCAAAGTTAGCGATGAGGCAGCCTTTTGTCTTATTCAAAGGCCTTACATTTCAAAAACTCTGCTTACCAGGCGCATTTCGCCCAGGGGATCACCATAATAAAATGCTGAGGCCTGGCCTTTGCGTAGTGCACGCATCACCTCAATACCTTTGATGGTGGCGTAAGCCGTCTTCATGGATTTAAATCCCAGCGTGGCGCCGATTATCCGTTTCAGTTTGCCATGATCGCATTCAATCACGTTGTTCCGGTACTTAATCTGTCGGTGTTCAACGTCAGACGGGCACCGGCCTTCGCGTTTGAGCAGAGCAAGCGCGCGACCATAGGCGGGCGCTTTATCCGTGTTGATGAATCGCGGGATCTGCCACTTCTTCACGTTGTTGAGGATTTTACCCAGAAACCGGTATGCAGCTTTGCTGTTACGACGGGAGGAGAGATAAAAATCGACAGTGCGGCCCCGGCTGTCGACGGCCCGGTACAGATACGCCCAGCGGCCATTGACCTTCACGTAGGTTTCATCCATGTGCCACGGGCAAAGATCGGAAGGGTTACGCCAGTACCAGCGCAGCCGTTTTTCCATTTCAGGCGCATAACGCTGAACCCAGCGGTAAATCGTGGAGTGATCGACATTCACTCCGCGTTCAGCCAGCATCTCCTGCAGCTCACGGTAACTGATGCCGTATTTGCAGTACCAGCGTACGGCCCACAGAATGATGTCACGCTGAAAATGCCGGCCTTTGAATGGGTTCATGTGCAGCTCCATCAGCAAAAGGGGATGATAAGTTTATCACCACCGACTATTTGCAACAGTGCC