>Tn6488

TCTGAGGGATTGCTTCCGTTAGTAAATGAATTACAGTCCGCACCACCTTGATAGAAGCCTGAGAAATTACATTCCAGCCTCTGAAGGGGAGTCATCTGGATGGTGTTTAAGGCTGTGAAATGAGGCTGGTGTTCGCAACAAAAGACCTTGCTGTAGCGGGTCGATCATTCGAAGGTTTCCCTCTGTTGGTTGGCGCCGACGGTTGGCCAGTGGAGCCGGCGCAATCTTTCCTTTGGCACACGCTAGTCGAGTCAGGTGAGGCACTCAGTGCTCTGACGTGGGAGGCCTATGGACGCCGTCTGTTCGACTACTTCGCCTTCCTCGAGGCCAATGGTCTGGCCTGGAATGAGGAGAGTCAGGCAGATGGCCTGAGCGTCCTGTCGCGGTATAGAGACTGGTCGAGCGGTGAGTTGGAACTAGATCCCAGCACTCTGAACAAGCGACTGAACCTAATTGTGAGGTTCTACCAATGGGCCAAGCAGCGTGATCTGATCGCAGCGCTGCCCTTTGGCGAGCGAAGGGTCAGAGCGACTCCGCATTCCGGCTTCCTCAGTCACGTAGCTCGTCCTAACGCCGAGAGTACGAAGCCCTCAGTGATGGTGCGAGAGCGTAAGCGATTGACCAAATTCCTGACCAAAGATCAGGCTAAGGTTTGCCTCGCCCTCGATGCCGATCCAAGTCACCGGATCTTGTTCCATCTGATGGTTCGCACTGGTCTTCGCTCCTGCGAGGCGCGCACTTTCCCTTTCAAGTACGTCTTTAATCCTCGGCTGAAGAAGGGCCTCCGCCCTGGGCAAATGATCAGCGTGGCTCTCGAGCCATCGGACATGCATCTCAAGTACGGCCGCCCTCGAACAATTGACGTGCCTTGGTCGCTGATGGAGGAAATGTGGTCGTACACGCTTCATGAGCGCGAAGTACGGAAAGCGGCCGGCAACGGGCGCGCCACGGCCTTGGTGCTGACAAGGGAGGGGCGGCAGTACACGAAAGACTCCATCGTCGACGTGATGAAGGCGTATGAGCGCAAGTGCGGATTTTATGTTAGGGCCCACATGCTTCGTCATACCTATGGGACTTATACCCTTCTTGCCCTGAGGAAAAGCCGAGACTTTAAAGGAGAGCCATTGCTCTATGTCCGAGACAGGATGGGACACTCCGACGTTCAAACAACGATGGTGTACCTGCATCTCATTAATCAGCTAGAGGCTCAGTCTGTCCTTGCTCATGAAGACGAGATAGACATGATGTTTATGGCCGTCTCTACTCCAAGCATCTGAGGTACTACTGTTGGCCCGAAAGAAAAACTATAAAGCTGAAATGCAATCGGTCACTAAAGGATTCGAGACCGTAGAGAATGAGCTTAGAATCGATCTTCCGAAAAATCCCCGGAATGTAACTAAGATTGATCACTCTCAGTACATTGGGTTTGGCTTTGACGCATGGGCTATTCAGAGTATTCATGTAATCAGAGCACTGGTCAATGGAGGGAATTTCTCCCTGGCCACTCTTGTAGGGTACTCCAGCAATGGCCTTCGATATTTCATGGCCTTCCTGAAAAGCGGAACGATTGATTCTCCGCCGTCAACCCCGAACAGCCTGACCAAGCGGCATCTTGAGCGATATGTTTCGTGGCTTAAGCTCAAGTATCCAAACGGGTCAACTGCGAAGAACTATTACACGTCGCTGAAGTCATTGATCATCAGCCTAATTGAATACGGATTCGTTGAGGCGGATAAAGATGATCTACTTCCAGCCGTTCCTTTCCCCCATACCGCGAAATCGACCAATGACGCGAAGCCGCTCAGTCTCTCGGAAATGCAGGGGCTCATCACTGCGCTAAAGTCAGATTTAGTAGCCATTCATAAGGGCTTATTCTCTGGAAATGACGCCGAAGCAATGACGGTCTTATTGCTGATTACTGCGGCCAGATCTGGAATTAACACTACGCCGCTTCTGGAAATGTCTAGAGATGCACTCCAGCCGCATCCATTCATCCCCAATCTTCGGCTCTTGAACACCGTAAAAAGACGCGGCAAGGGTGCTCAGAGCAAAACCATTCGACAAACTGAACTGCATGACGGATATAACCCAATTCCTTTAGATGGGGTGGCTGTTGTAAATAAGGCTTTGGCAATTTCTGAGCCACTGGTTGGGTTTGCGCCTGAAAAGCTTAAGTCGCATGTTTGGCTTTACCGCGCCGGACAGAATGGGCATGGTCATAGGGTAGTCGCGCTGGCTTCCAGTACGCTATTTCAATCAACAAAGAGTATCTGTGCGCGGCATGCTTTGAAGGACGATCAGGGCCAACCGCTGATCGTTAATCTCAGTCGTCTTCGAAAGACTATGGAAAGTAGGCTTTGGAAGCTCAGCGGCGGCGACCTACTGGAGGTGTCCGCTGTGATGGGCCATTCCCCTAGCGTTGCTGATAACCACTATTTGAAGATAAATGACGAGATCAAGGTTGAGGGTGCCACCTTCGTAGGGGAAGCATTCACCGATCAGCTGCGTGGCATCAACGTCACACCGACACCCCCAGGAGGTTGCAAAGATAGCCTCTATGGAAGCCTGGCACCCAAAGATGGCGTTACCCATTGTTCCGAGTTCATTCATTGCTTGACATGTCCTAGTTACGCAATTGTAGGGACTCTCGGAGACTTGTATCGACTGTTCAGCTATCAGCAGTTTTTGCACGCTGAGATGGAGTATTTTTTAACGGATGAGTGGGCGGCATGGCGGAAACGCCAGGGCGATTTCATCAGGCTTATTGACGAGTTTACGTCTCGAAAATTCAAGATTGAACTGATCGAAGCGGCTAAAGCCAAAGCGAAAGCGTCCCCTCATCCGTTCTGGGGATGCAAGATTGAGTTTATGAGGAAAGTTCGAGGTGACGCTCTTGTCGGCTAATCGGAACTCTAGGGCCGCCCTTAAGGCCTATGATGTGCTATTCGCGCAACCTGTAACTGCCTCGGGCCTCAGCAAGGCTGAGCGTGATGCGATAGTTATTAGTGCCATTGTTAATGATCGTGGCGAAACTCTTGTATTAAGCCGCTTTGGCGATGCTCGCTGGGATCTTCGACCTTTCTTTGATCAATCTAACGTAAACGAGGGGCACAAGTACGTCAGTTGGGATTTTAATCTCCCACCTGAGATGATTGATGACTGCAAAGCAGTTGCGTATGCATGGTTCAAGAGAGGGCTTCCAGGGTCAAAGCCACCTGTCGCACGGGGTATTACAACTCTCGTCAGTGCCAGTGTCATTCCATTTATTCGTTGGCTTAGCGATTTAGAGCTTGAACGATTTTCCGATGTTCGGCCCATACACATTAGTAATTATATTCACCATTGCAAGTCAGAGTCGTTAAGACCAATGCCTCTTTATTCCAGGCTGCGGATAATTGACTTTTTATGGATATTCTCTGCCGAAACCCTTTCCCCTCTTCAGTGTTTTCCGTGGGGGGACTCGTCCCTGTGGCGAGTCAGCGGAATTGGAGAAGCAAGGGGTACTTCGGCTGCCAATAAGAATACGGGTAGAACGGATATAATTCCGCCAGATGATCAGGCGAAGATCTTCAACTATTGCGAGCAGATCGTTCATAAGACGAAAGAAGATCTGAAAGCCACCGGAATTGACACTTTCACTCGCCGCAGCCCCAAAATGATTCGTTGCCGCGATGCTGTTTTGTACATTGCATCCATTACCAGTGGCATGCGTAACGAAGAGGTCATCGGGATTGAAGTCGGTGCGTGGCGAAAAGAGGTAGTGGATGGCGTTACTTACTGCTGGGTAACCACGACCGAGCATAAAACGGGAAAGGGACGAGTCGACTATCTTGTCCCTGAGCTTACGCTGGATGCGTTGAATCTCTTCGCCATGTGCTCAACCCCCATGAGAAGGGAGCTCGAGGCGGAGTTGAGTGACCTTGAACTGTCATGCAATTCAGTTGACTCCGCTGATCTTTTGCTTCGATTGGAGAAAGCCAGAAAGGACTCGAAGAGACTGTTCCTCTGCTTGAATGGGTACGGCAACAAAGCCGAACGTGTTGGACACATCGAAGTGCTCAGCGCCGCAGGTTCCAATGAAGCCTTCAAGCGCGTCGCAAAAGCGGCTGGAAGTGATTGGCCATTGCGGACTCACCAGTGCCGTCGCACCTATGCCCGGTGCTTCGTTGAGTCTCGCATGGGGCGTACCTCGCTCGTCTTCCTCAAGTGGCAGTTCAAACACAGCAGTATGAGCATGACTCAGCTCTATGCCTCCAACCCCCTACAGGATCTCACCCTGTTCGATGAAATCCTCCAACAGATGACGGAATTCAAGATCGATCTCATCGAGTCGTGGTTGGATGATCAGCCACTTGCTGGAGGGGCGGGTGAGAGGATCATGGAGCTACGTGCCATTCCGATCAAAGATCGGAGTGCCTTGCTGGCCCAGACAGCCCCCCATGCAAACATTCGAGCGACTGGTCATGGCTGGTGCATCGCGACAGAACGGGGCTGTGGTGGGGCTGGTTTGTATGAGGCAACCCGTTGTCCTGGCTGCAAACACTCTGTGATTGACGAGACCTTTGCCACCACGTGGCAGGGGATCTACTCGCATCAGCTGGAGCTGATGGAAATCGACGATGCCGGGCCGGCTGTAAGGCAACGGGCAAAACGTGATATGCAGGTCGCATTCGACGTAATCAGCAGCCTTGGCCTGTCTCCTTTGGACGCTCGCGACAGTGACCCAACGCGAACTTGAAGGTGCCGACTTTGACCAATAAGCCAACTGCGCAACGATCCTCCGGACGCTCCAGACAGAAGACCTCGGAGATGCTCGATAAGGTCATCGACGGCATCCTTTCAACAAACGGAAAGCTGTCCATTTCTGGCGTAGCGAAAGCGGCAGGGGTCACTCCAGGTCTCATCCACAACACCTACCCAGCCGTGGCTGAACGCATTCGTGGTCTGATGGGGAAATCAGTCCGAGCACAGCGCGATTCGAAGCACCAAGCATTGTTGAAGGAGAGGGAGCTGAACAGAGCATTGCGCGCGGAGAACGCACAGCTAAGCCAGGATCTGGCTCGACTGGCCTCAGTGAATCAGACCCTGATTCTCGAACTAGCTCAACTGAAGGGCGTAGCCACTGGTAAGGTGGTTCTTCTGAGCAGTAAGCCGGCTTCCTAGCAGCGCTGGGGTGTGCCTCACCTCACTGTCCAGAGCTGATCTAACCGTGTGGTATAGCTTGGGCCGAGCATTTCCCGACACATCCCCAGTCAGGAGTCACCGGCACCCCGCCCAGGCGGAGCGTGCCTCGACCCCACTTGGAATTGATCCGATCCATCACCTGCATGACCTTCTCAGAGGCGACGGGCTGTACGGCGGCGATCACGATGTCACGAGAGCGACCGAGCAGATTGTCTCCATGCGCGACAAGGCTGACGCAATCCTAGTGGCGGAAACCGTCAAGAAGATTGAACAACTGGGCGCCACGGCGGCAGGCCGTGGCGAAGCGAAGCGCAGCCCGGCTGTCCGCCTGCAAGGTAGATATGTGCTACTCGACCAGATGCAACGTGGGCCCGCCCCACTGATGCACAAGGGCAAATAGCAGTACCAACCTAGGGCCTTTGCAAGTGCTCCTTTGCCCAGTCAGCGGCGCTCAATGAGCGCCGCTCTTTCCACCTTCAGACCGACAAACAGAGAGCCCTGACAAACGGGAAATCGTGGGCTAACGCGCGAAGTGCGGGCGGTCACTTGCTCGCTTGCAGCGAAACGATCAGCGGACAGCTCACTGTCCCTTGGCTCGCGCAACAGTCATCAACCAGCTGCGCCAAGACCGACTCGATCCGCTGAAGATCCGCGAGTTTCTCACGCACATCCTCAAGCTTCTGCTCGGCGAGCACACGCGCTTCGTCGCAGTGCGCGCCGTCGTCCAGTCGCAACAGTCCGGCCACTTCATCAAGGCTAAAGCCCAGCCGTTGCGCGGACTTCACGAATCTCACCCGTGCGACATCCGCCTCGCCATAGCGGCGAATGCTGCCGTAGGGCTTGTCCGGTTCGGGTAACAGCCCCTTGCGTTGATAGAACCGAATGGTTTCCACGTTAACCCCGGCTGCCTTGGCAAAGGCGCCGATGGTCAGGCTTTCCACCGCGTTGTGCATGCCGCTTGACCCCGTACCTAACTACGGAAATAACCTTAACCCATCGATCAACCACTCGGAAGGATGAACGTATGTCTGAATCGCGAAATGGGCGCGGTGCACTCCTCACTGGAGGTCTGGCGGCAATCCTCGCGTCCACGTGCTGCCTGGGGCCGCTGGTGCTGATCGCCTTGGGCTTCAGCGGTGCCTGGATCGGCAGCCTCACCGTTCTGGAACCTTACCGCCCGTTCTTCATTGGCGCGGCACTGGTTGCGCTGTTCTTCGCTTACCGGCGCATTTTCCGCCCGGCTCAAGTCTGCATACCCGGTGAGGTCTGCGCTGATCCCCAGGTAAGCACCATCTACAAGCTCGTTTTTTGGGTCGTGATGGCCTTGGTGCTGGTCGCGCTCGCTTTCCCCTACATCCTCCCCTTGTTCTACTAATCAGGAGTTGGTCATGAAAAAGCTGCTTGCCGCTCTCGCCCTCATTGCCGTGGTTTCCCCAGTGTGGGCCGCCTCCCAAATCATCACCCTGTCGGTGCCGGGCATGACCTGCGCCGCTTGCCCAATCACGGTGAAGAAAGCGCTGACCAAGGTCGAGGGCGTGACCAAGGCCGAGGTGAGTTATGAGAAGCGCGAAGCCATCGTCACCTTCGACGATGCCAAGACCAGTGCGCAGGCGCTGACCAAGGCGACAGAGGACGCCGGCTACCCGTCCAGCGTCAAGCAATAGGCGGGCATTCCGATGGCAAATTCTTTCAATCTGTTCACACGGATCGGTGACAAAGCCGGTTCCGTCGGCGTGCTGGTTTCCGCCATAGGTTGCGCCTCGTGCTTTCCCGCCCTTGCCAGCCTGGGCGCCACGATCGGACTGGGCTTTTTGAGCCAATGGGAAGGCCTGTTCATCACCACGCTGTTGCCGTTGTTTGCCGGCGTGGCTCTGCTCGTCAATGCCCTCGGCTGGTTCAGTCACCGGCAGTGGCGACGCGCTGCGCCTGGCCTGATCGGCCCGGCCCTGGTGCTGGTAGCGGTGTTTTTGATGCTGGCTCACGGCTGGCGGAGCGGCTGGCTGCTCTATATCGGCCTGGCCGTCATGTTTGGGGTGTCCATCTGGGACTTCGTGTCGCCCGCGCACCGCCGTTGCTCCCCGGCGTCCTGTCCGACGCCGCCAAACCAGTGAACCTGACAAGAGACGATTCAATGAGTAACGTTATGACCGAACTGAAAATCATTGGCATGACCTGCGCATCCTGTGTCGTGCATGTGAAAGAGGCCTTGGAGAAGATTCCGGGCGTGCATCGGGCGGATGTTTCCTACGCCAGTGGGAGGGCCGAATTGAAGGTCGACGAGGCCGTAAGCCGTGAACAAATGCAGGCCGCCGTCGAGGCCCTGGGGTATCGAGCGGCGTTCGAAGACATCACGCTACCTACCCGTCCCGGCCTGCTCGATAAGGCACGGGGCTGGCTGAGCGGTGGCACTGACGCCGGGAAAGAGGGTGACAGGCTTCACGTGGCGGTTATCGGCAGTGGTGGCGCCGCCATGGCGGCCGCGCTCAAGGCGGTAGAAAGGGGGGCCCGCGTCACCCTGATCGAGCGCGGCATCATCGGCGGCACCTGCGTCAACGTCGGCTGCGTGCCCTCCAAGATCATGATTCGCGCCGCGCACGTGGCCCATCTGCGCCGCGAAAGTCCGTTTGATGGCGGACTGCCCGCCACGCCGCCGCTTGTCTTGCGCGAACGGTTGCTCGCCCAGCAACAGGGTCGTGTCGACGAACTGCGCCACGCCAAGTACGAAGGCATTCTGGAAAGCACCCCAGCCATCACCGTGCTGCGTGGCTCCGCCCGCTTCCAGGACAGCCACACGCTCAGTGTGGAACTGGTCGAGGGGGGCGAGCGCATCGTGACCTTCGACCGCTGCCTGATTGCCACCGGCGCCAGTGCGGCCGTGCCGCCGATTCCCGGACTGCAAGATACCCCCTTTTGGAACTCGGAAAAGGCGCTGGCAAGCAGCAGTATTCCGCAACGGCTCGCCGTGATCGGCTCATCCGTGGTGGCCTTGGAGCTGGCGCAAGCCTTTGCCCGGCTGGGTAGCCGCGTCACCATCCTGGCGCGCAACTCGCTGTTCTTCCGTGAAGATCCGGCCATCGGCGCAGCGCTGACGGCGGCCTTCCGCCTGGAGGGCATCGAAGTGCTGGAACAGACGCAAGCCAGCCAGGTGGCCCATGCCAACGGCGAGTTCGTGCTGACCACCAAGCACGGTGAAGTGCGGGTCGACCAACTGCTCGTCGCCACCGGACGCACGCCCAACACCCACGGCCTGAACCTGGAAGCGGCCGGCGTGCAGCTGGATGAACGCGGTGCCATCCAGATCGACCAGGGCATGCGCAGCAGCAAAGCGGATATTTATGCGGCCGGCGACTGCACCAACCAGCCGCAGTTCGTCTATGTCGCGGCGGCGGCCGGCAATCGCGCGGCGATCAACATGACCGGCGGCGAGGCAATGCTCAATCTCGACACCATGCCGGCCGTGGTGTTCACCGATCCGCAGGTGGCCACCGTCGGCTTCAGCGAAGCGGAAGCGCACCAAGCCGGCCTCGAAACCGACAGCCGCACCTTGACCCTGGACAACGTGCCGCGCGCTCTGGCGAACTTTGACACACGGGGGTTCATCAAGCTGGTCGCCGAAACGGGCTCGGGCCGACTGCTGGGCGTGCAGGCAGTGACCCCGGAAGCGGGCGAGCTGATTCAGACGGCCGCCCTCGCCATCCGCGCCCGGATGACGGTGCAGGAACTAGCCGACCAATTGTTCCCCTACCTGACCATGGTCGAGGGCCTGAAGCTCGCGGCGCAAACCTTCAGTAAGGACGTGAAGCAATTGTCCTGCTGCGCCGGGTAAAGAATGCGAGGTGCAAACATGAACATTAAGACTAATGAACTCGGCAGGGGTGACAGCCTGCGCCAGACATGGCAGGTGATCAGCTTCTGGGGGCTGCCTGCCGTTGTCGCGACGCTAACCATTCTTCTGGCAGATCGACACCCCACGCTATTCCTGGCCGCAAGCGCCGCGCTGGCGGTGATGGGTGGCGCCTGCCTGGTCAATGCCGCACGCTGCCGCCGACTTCACTGCTACCTCACGGCGCCGTACTTCCTGTTGCTCGCGCTCGGCGGGCTGCTGGCTTATGGCTTCGACCCGCATGGCGAGCAGTTCTCCAGACTGTGGCTATTGCTGGCACTGGGGGCGGCACCCTTGCTCATCTGGCTGCCCGAGCGCCTGGCCGGCCGAAAGTACCTTGGCGCTCCAGGGTGCGGAGAAGGCCGGGAGTGTCGGTGATGTAGGCCCTCTCAGCAGCCCTGATTGGCCGGGAACGCTTCGGTCTCCGTAATAGTGCTGCGAGCCAAGGACGTTATGCGAGGACTCCGTGTGCTTTTCGGTTTCGCCTGCTCTTCCGAACAACCGAACGACTCCAGCCGACAACAGATGTGCACGCTCATGAAGTTCATTCAAAGTTTTTTGGGGCCTCGCGGCCCCAGGGACACGACATTCGAGGCGGGCAGCTAGTTGGCCGCATGGGGGTGGGTCGGACTGAAAAGCCCTGATTTAGGCTGCGAAGGACGAAAAATTGTTAGCGTAACAATATCGTTAAATATCAATATGTTATGCACTACTAACTGTTAGCGTCATTCAGAT