>Tn6736 GGGGTTTGAGGGCCAATGGAACGAAAACGTACGCTAAGAAGTTAATTCATTGTTTAAATTGAAATTTAGTTCTCTTAGTTCCCCCTTCAAAATATCCTCCGGTAGCGTAAACGTATAATGCTCCAGCATATTGATATGCCCGTGCATCAGTGGGGACAACCGGGCGATATCTTCAACCCCGATTTCTTCTCCATTACTGCGTATCCAGCTCAGGGCTTCCTGCATATAAAGTGTGTTCCACAGTACCACTGCGTTAGTGACCAGGCCCAGTGCCCCCAGCTGATCTTCCTGACCTTCACGATAGCGCTTTCTGATCTCACCGCGCTGCCCGTAGCAGATCGCCCTCGCCACAGCATGGCGGCCTTCCCCCCGGTTTAGCTGCGTCAGGATCCGCCGACGATAATCCTCATCATCAATATAATTAAGAAGGTACAGCGTCTTGTTGACGCGCCCCACTTCCATGATCGCCTGTGCCAGCCCTGATGGGCGCGAGCTTTTCAGCAAAGAGCGAATGAGTTCTGAAGCATGAATGGTGCCCAGTTTCAGCGAACCGGCGGTTCGCATCATCTCATCCCACTGATCCTCGGCTTTCGACAGATCGGCACAACCACGTGCCAGTTCGTCCAGTGCACCGTAATTTGCCGATTTATCCACTCGCCAGAATACCGCTTCACCGGCATCGGCAAGCCGGGGGGAAAACTGGTATCCCAGCAGCCAGAAGAGGCCAAAAATAATGTCGCTGGTACCGGCTGTGTCTGTCATGATCTCAACCGGATTCAGCCCTGTCTGCTGCTCCAGAAGGCCTTCCAGCACAAAAATGGAATCTCGTAATGTGCCGGGGACAACGATGCCGTGGAATCCAGAGTACTGATCAGAGACGAAGTTGTACCAGGTGATGCCACGTCCGGAACCAAAATATTTTCTGTTAGGTCCTGAATTGACGGTTTTCACCGGCGTGACAAAGCGCATGCCATCAGCTGAAGCCACTTCGCCACCACCCCAGCGGCCAGCAAGCTCCAGTGTGGACTGAAAATCAACCAGGCGGGCATTGGCGCTGACCAGCGTTTCTGCCCGGAGGTAATTCTGTTTTACCCAGCTAAGCCGGTGGCGCGTCAGCGCCGGTATATTGTGCTTTATCAGCGGTTCCAGCCCGATATTGCAGGCCTCTGCCATCAGGACCGCGCACAGGCTGATGTGCAGATCCTGTGCCCGGGCCCCGGATTCACTGACATGCGTAAACTCACGTGTAAATCCCGTTCTGGCATCTATTTCAAGCAACAGTTCCGTCAAATCTACTGGCGGGAGTAGCAGCCTTACCCGACTGTTGAGACGATGCAACGATGGTGGCTCCTCCAGTTTCTCCAGGCTGCTGATAGTCAGGGAAGGATGTTTACCGTCATGGCAAATATGAACCTCCGCATTTCCTTCAAAGCGGGATGCGACGGTTTTCCAGGTTTCATCTAGCTGGACCGCCAACTGTTGCACGCCTTTATGTCCATCAGTGGGATGTCCCAGCGCCCGGCAAACGGGGACCCGCTGAGCCTGCCATTCTTCCCCCTGCAACAGCTTCTCGCGGGGATTTCCCCAGCGATCGCTGTTTTCGAGCCAGATGTCCCTTCGACGTAGTGCATCCTGAAGGCGCTCCAGCAGACAAAGCGAGTAACCGGCACGCTGTATCCGGCCCTCCGCATCGTATACCAGGCGTTTCCAGGGGCCGGTAATAATATGTTCAGGCGCATTGTCCAGGATGCGCTTTTTCGAGCCGTTCAGTTCGGTCAGATAATGAATGGCGGACAACGTATGTTCTCCGGCTGGCGCTGCCTGGAAATGCAGGTCGCGCAATACCGCCGGAAGAAAGCGCTTTACCCGCCCGTACTGCTCCACCATTTCGTCATGGAAATTGTTGTTCTGAGGCCGGGCCAGCTCATTTACCTTGCTGACGGATTCTGCCAGCCTGCTTTTCGGTATGCTGTTGAATATGGTCTCCCTCAGTTCAGCATCGTCAGCCTGTTCATCCAGCAACAATGAACATGCCCGCGCCAATATTAGCGCAGCACGATCAAGATCTTTAAGCGTCCTGAGCCGTTTTTTCTGCCCCGTTTTCTTCGCCGCACGAGTGATATCCAGTATCAGCATATCGAGCACATCAACGGCCTCATCCAGCGCCGCAGTCTCCTGCGCTTTAACGAATGCTGTGAGTACGGCCAGTTTTCTCTGCTGTGGCATTCGCGCGATATATTTTACCGACGCCATGCCTGCGTAACGGGCCAAATTACGCAGTTGTATAGCAGGCAGACCGGTAAAATTCAGTCGGGAAAATTCCAGGTTTCGCAGCCGGATATACCGCTCCAGCGCTTCGGTAAATGCCGGGCCGCTGACGGTGACCGGTCCCTTTTTCAGTTGCTCCAGCGGTGAAGTACGCTGCCCCTCAGGAATGTCCAGAAGCTCCGTCACGCGGGCGGTCTGCCAGCTGTCCGGCAACGCGGCCAGTTTCTTCCACAGCCGCTGATTTGCCCGTTCGCGTATTTCACTGACGAGACGTACAAGTGTGGTTGCTCCGGGCAGCAGGACCTTATTCTGAAGCAGCCACGCGGTGGCAAAATCAAACATAAGGCCGGGTCGCTCATTACTGAGCCATGCGCGGGTGTACAGCAGGCGCTTCAGGCGGAAAGACCAGGGGAAATCGCCAAATTCATGGTAACCGTAATATTCCTTAATCAGCGCAGTATGCTCTCTGAGGGTGGTAACCCGTTCTGCGTAGCGGGTAAGGACTTCCGGACGGCGAATATTAAGCTGCACCGCGACAAATTGCTGAACACCTGGCAGAACCCGGGTTAAGTCTGTCAGAAAGGTGCCCAGAAAACGGGCGGTGGTGAGCTGAAGCGCAATTCCCAGCCGGTTATGCCTTCCCCGCCGCTGGTTAATGAAGGCAAGATCCCGCTCATCAAGATGAAAATAGCGCGCCAGCTGCACGTCATTGGGTTCTGCAACATAGCGACCATAATTCAGTTCCTGCTCAGTGGTCAGAAAATCGACGGGCATACCGGCCTCCCTGCCTGATGGTCATGAATTAACAATTTCGCAACCGTCCGAAATATTATAAATTCTCGGACACACTAAAATGGTGTTGTCTAGGTGTCTATTAAATCGATTTTTTGTTATAACAGACACCCACTGTCCGATATTTGATTTAGGATACATTTTTATGCGACTTTTTGGTTACGCACGGGTATCAACAAGCCAGCAGTCCCTCGATATTCAGATCAAGGGGCTTAAAGAGGCGGGGGTGAAAGCCAGTCGCATATTTACCGACAAAGCATCCGGCAGTTCTACCGACAGGAAAGGACTGGATCTGCTGCGAATGAAGGTGGAGGAAGGTGACGTCATCCTGGTGAAGAAACTCGACCGGCTTGGCCGCGACACTGCCGATATGATCCAACTGATAAAAGAATTCGACGCTCAGGGAGTCGCGGTCCGATTCATAGACGACGGGATCAGCACCGACGGTGAAATGGGGAAAATGGTTGTGACCATTCTTTCAGCTGTAGCCCAGGCCGAACGCAGGAGGATTCTGGAGCGTACGAACGAAGGACGGCAGGAGGCCAGGCTGAAAGGTATCCGGTTTGGCCGAAAGCGCATCATCGACAGAAATAGTGTACTGGCACTTCATCAGCAGGGAACTGGTGCAACAGATATTGCCCGCCGGCTCAGTATTGCCCGTTCCACTGTTTATAAAATTCTGGAAGATGAGAGCCGGGTTAATCTGAGCAAAATTTGAGGACGAACATGAGTGATGTAAAGGCATTCAACAATTGCATGAGTGTGTTCTGGCGACAGCATGAAGCCGAATTCTCTCGCTTTCTGACATCGAAGACAGGTGATAGCGAAAAAGCAGCAGACCCGGAGAAGACGAAGGTGATTATCGTGACGCTTGCCGAAACGACACCTGTACTGGAAGCCGCTAACCTGCAGCAGGATCTACGCCGAGCTGGCATCGAGCCGTGGGCATGGGTCGTTAATAACAGCCTGGCAGCTGCTCAACCGTCTTCGCCTTTCCTGAAGATCAGGGCGAACCGCGAGCTGCCTCTCATCTCTGATGTGGAAGAGCAGTATGCAAAGCGTATTGCATTAACAGCGCTACAGAGCGAAGAGCCGGTTGGTATTGACCTGCTGGAAGAAATGGCGAAGTAATAATGAAGGGGGCAAATGCCCCCTTCGTCTTTATTTCAGTCTTTTACCTGAATCATCAACGACTTTTTCACCGTCTTCCTTGGTGAAAGCCGCTTTCTGGGCATCTGGAAGGATATCGAGAACAACCTCTGAAGGACGGCAAAGTTTAGTTCCCAGTGGCGTCACTACGATCGGACGGTTGATCAGAATCGGATGCTGTAGCATAAAGTCGATGAGCTGGTCGTCAGTAAATTTATCTTCTGCAAGACCCAGTTCCTCATACGGCTCGACGTTCTTACGCAGCAAAGCCCGGACGGAAATGCCCATATCCGCAATGAGTTTGAGCAGCTCATCGCGTGAAGGTGGAGTCTCAAGGTAAAGAATAACGGTCGGCTCGATACCGCTGTTGCGGATCATCTCCAGCGTATTACGCGACGTGCCGCAGGCTGGGTTGTGATAAATGGTGATGTTGCTCATATCAGTATCTCATTACAAAGTGAAAGAGAGACGTAGCGCCAGCGCGGCCAGCGTTACAAACAGCACAGGCAGAGTCATGACGATCCCGGTGCGGAAATAGTATCCCCATGTGATGGTCATGTTCTTCTGTGAAAGGACATGCAGCCAGAGCAACGTTGCCAGGCTACCAATAGGTGTAATTTTCGGTCCAAGATCGCAGCCAATCACGTTGGCAAAAATCATCGCCTCTTTGATAACGCCTGTTGCAGTGCTGCCATCAATAGAGAGAGCACCAACCAGCACGGTAGGCATATTGTTCATGATGGAAGAGAGGAAAGCCGTCAGGAAGCCAGTACCAAACGTCGCGGCCCAAAGTCCTTTATCTGCCAGCACGTTCAACACACCGGAGAGGTATTCTGTTAGTCCGGCATTACGCAGACCATAGACCACCAGATACATTCCCAGAGAGAATATGACGATCTGCCATGGCGCACCGCGAAGCACTTTGCCAGTGTTAATGGCATGGCCTCGCTTCGCCACCGCAAACAGAATGACAGCCCCTACAGCAGCAATCGCACTGACCGGGATACCCAACGGCTCAAGGACGAAAAAGCCAACCAGAAGAAGGATCAACACTATCCAGCCGGTTCTGAAGGTTGCCAGATCTTTAATCGCTTTTGCCGGTGCTTTCAGGAGAGCTAGGTCGTAAGTTGGCGGAATATCTTTGCGGAAGAACAGATGCAGCATCACCAGCGTGGCGATAATGGCTGCGATATCCACCGGCACCATTACCGACGCATACTCAGTGAAACCCAGCCCAAAGAAGTCTGCAGAAACGATGTTAACCAGGTTGGACACGATAAGCGGCAGACTGGCCGTATCGGCAATAAACCCGGCGGCCATGACAAATGCCAGCGTAGTGCCTTTGCTGAAACCTAATGCAAGCAGCATGGCGATAACAATTGGCGTCAGAATCAATGCCGCACCATCGTTGGCAAACAGTGCCGCCACCGCTGCGCCGAGCAAAACGATATAGGTAAACAGCAAACGCCCGCGACCGTTACCCCAACGTGAAAAGTGCAGCGCCGCCCATTCGAAAAAGCCCGATTCATCGAGCAGAAGGCTGATAATAATCACGGCAATAAAGGTCGCCGTCGCATTCCAGACAATATTCCACACTACAGGGATATCACCAAAATGGACTACGCCAGAGATCAGCGCCAGTACCGCGCCCAGCGTCGCACTCCAGCCGATCCCTAATCCCTTCGGTTGCCAGATAACCAAAACGATGGTCAGGACAAAAATAGCGCCTGCCAGTAACATAAATCCTCCAGACAGGACGGCTTTGCCGCCCTGTATATACAAAAAAAATTAAACAACCAGCTCTCTGAGTTTCTCGATGCCAGTGGGCTCTGCAGCCATTACCGGTACTAACGCTATGCGGCTTGCATGCTGGTTTTTCACAACCTCGATTTGAGGACGCTCTTGTAGGGCGCGCTGGCAAAGCAGCGGCGATTGCGTCTGTGCAATCGAAAGGCTGTTATTGATAATCCAGCCCCAGGGATGAATCCCCGCACGTTCAAGATCGGACTGCAGGTTTGCCGCTTCCAGTACAGGTGTGGTTTCAGGCAGAGTGACCAGCAAAACTTTGGTACGTTCCTGGTCCTGAAGCTGCATCATCGGAGTGGTAAAATGACCTTTATCCCCCATCTTCCTGGCAATCTCACGGTGATAAGCCCCGGTAGCATCAAGCAGTAATAGCGTATGCCCGGTAGGTGCCGTATCCATGACCACAAACCGTTTGCCAGCTTCACGAATTACGCGTGAAAACGCCTGGAACACCGCAATCTCTTCTGTGCAAGGAGAACGTAAATCCTCTTCGAGCAGCCGTTTCCCAGCCTCATCCAGATCCCTGCCTTTCGTCTCAAGAACATGCTGACGATAGCGTTCAGTTTCATCGTGAGGGTTGATTCGGCTGACCTGCAGATTTTTGAGGCTGCCATTGAGCGTTGTACTGAGATGTGCAGCAGGATCTGAGGTGGTGAGATGCACATCAAAACCCTTATCCGCCAGACTGACGGCGATAGCCGCAGCCATTGTGGTTTTGCCCACACCACCTTTGCCCATCAGCATAATCAAACCGTGTTCACTGCGGGCGATATCATCAACCAGGACAGACAACGACATATTCTCTGGCTTGTTCTGTGGGCTTTGTTCAGGAAGCGATGTTATCTCAGCGTGTTCGTTGAGCAGGCCTTTCAATGCGGATACACCAACCATGTTCAGCGGCTGCAGGTATAAGTTGTCTGTCGGCAAATCAGATAACCCGGCAGGAAGATTTGCCAGCGCCTCTTGCTCCCGTTGCCATATTGCAGCGGCCAGTGCATCACGTTCTGCTTCGCTCGCAGGCAGGACACCGTTAATGACTAAATACTGATTTTTAAGGCCAATAGCTGATAATTCGTCATGAGTACGAGCGACTTCCTGCAGTGTTGATTTTTGCAATCGCGCGACCAGCACAAGGCGAGTTCGTTCAGGATCGGATAATGCCTCAACCGCATGAGCATATTGCTCGCGTTGTTTTTCCAGCCCAGCCATTGGACCAAGACAGGAAGCACCATCCGGGTTACTTTCGATGAAGCTGCTCCAGGCTCCGGGAAGCTGAAGAAGGCGAATAGTGTGGCCAGTTGGGGCAGTATCAAAAATGATGTGATCAAAGCGGGTCAGCAGAGAAGCGTCAGTCAGTAAGCCAGTAAACTCGTCGAATGCAGCGATCTCTGTCGTACAAGCTCCTGAAAGCTGTTCACTGATGCTGTTAACAACGTCATCAGGCAAAAGACCTTTAATAGGGTCAACGATTCTGGCGCGGTATTGCTGGGCGGCGTCCTGCGGGTCAATCTCCAGAGCCGAAAGACCAGACACAGCAGTCACGGGCTGGATAGTGTTACCGATAGTCTGATCGAATACCTGACCGACATTGGAAGCCGGGTCGGTACTGACAAGCAGAACACGCTTTCCCAGTTCAGCCAGACGTATAGCCGTTGCGCAGGAAATCGAAGTTTTGCCTACACCTCCCTTACCGGTGAAAAACAGGTAAGACGGGATATTCTCTAAGAATTTCATATGTCCTCCTGACATACTCAACAACAGGAAGTTTTACCACCACAGCAACTGGTGGAAGCTAAACCCACCTTTTCCAGCGGTATACCAAACCAGCGAGCCAGTTCAGCGCGTTTTGGGTATCGCCCGGCCATCACCGTTTCACCATCAAGCAACAGCAGCGGAAGCCCTTCAGCTCCAGAAGCCTCAAGGAATGCTTTCGCTTTTTCGTTCTCAACGAAGCTCATAGGCTGCTGCGCCAGGTTATAACGTTCGATCTGAACCCCACGCCCTTTCAGCCATTGCACATCAGCAGAAAAATTGACCAAAACCTGATCGACATCTGAACCACAAACGCCGGTACTGCAGCACATCGCCGGATCAAACACCGTTAACATTTTCATCTTTAACACCTCATATTCGTAAAAACATATATGTACAGGCAAAATTTTTAGATACAAACAGCCTTACCGCTGCCAGAGCAGTTGGCCGATGCCAGCTTACGGGCGATGGCCTGTACGTCGTCCTGTTGACTTAACCAGGCCTGCTCAATCACCAGGGCAGCCCAGGAAGGAATATGCGGGGATAAGCGATAATGAACCCATTTCCCCTGCTTGCGATCCAGCAACAGGCCACTTTCCCGAAGCATCGCCAGATGGCGGGAGGTCTTGGGTTGTGATTGTTCCAGCGCTGTGCAGAGATCGCATACGCACAGCTCCCCCATCTCCCTGAGCAGTAGCACGATACCCAGGCGGGTTTCATCAGATAGTATTTTGAAAAGTTGTAGGGATGCAATTTCTGGCATTATGTACTCCTGCTATGAATGGGTATTGTCTCTCCACCAAAACAAGAAGTCAAAATCATATGTGTTTTCTCGCATGTGAGTGCAGGTGTCACTATGCGGTTAAAAAACGACCTGATGTGCGATCGTTACGTTAGTTGGGTAGGTAAAAAAGTCATTTGAGGCTAAAACATTGCTTAGTGCGGGCTTTCAGTTCATAGAGAAGAATGAATAATATCAATTATAACAATTGGTTATTTCCTTAGCGTACGTTTTCGTTCCATTGGCCCTCAGACCCC