>ISCR1–armA unit

AATATCTCCTTTTGGGTTGTTAATAAAACATCCAATAAGTTGACTGTGCGTGAAAAAGAAAGTTTTGTGTGATGGCGTTGAAGATCGCACCGTTAAGCTCTTATGTGGGATGGTGCAGAGCTCGACGACTACCGATAAAACGCAACCGCCGCAAACAGACAAGAAAAAGCCCCAACTGATAACAGTTGGGGCTTCAGTATTGTGATTGGTGGAGCAATAGCACCCTGAACCCAAAACCTTCTCGCTCAACCGGTAGTGGCTGATAACAACTCGTGAGGGCTATTGCGGGTTAAGCATTTAGCGATGTCTAGGGCCAGACTGGACGTCTGAACGCAAGCCGCTGATACTGTACATAACCACAGTATCAGCGGAGGATACCCATGTCGCTGGCAAGGAACGCCACGGCGAGTCAATCGCCCACTCAAACAAACGGTTACGAACGCCACCAACCCGACCAGACGCTGCTCTACCAGCTGGTTGAGCAGCACTACCCAGCCTTCAAAGCCTCACTCGAAGCCCAAGGTCAACACCTGCCTCGCTACATCCAACAAGAATTCAACGACCTCCTCCAATGTGGCCGTCTGGAGTATGGTTTCATGCGGGTTCGCTGCGAGGATTGTCATCACGAGCGTCTGGTCGCCTTCAGCTGTAAACGACGCGGCTTTTGCCCTAGCTGCGGTGCCCGCCGGATGGCCGAGAGTGCGGCGCTGCTGATAGACGAAGTCTTCCCCAAGGAGCCCATTCGCCAGTGGGTGCTCAGCTTTCCTTTCCAGCTACGCTTTTTGCTGGCTCGCCATCCCCAGCTGATGGGCCAGGTCTTGAGTATCGTCTATCGTACACTCTCAACTCATCTGATCAAAAAAGCCGGTTACACCAAAGCCTCTGCACAAACTGGCTCAGTGACTCTTATCCAACGCTTTGGCTCCGCGCTAAATCTCAATGTCCACTACCACATGCTGTTTCTCGATGGTGTCTATGCCGAAGATGACTATGGCAAGCAACGCTTCCATCGTGTCAAGGCACCCACTTACGATGAGCTGAATACGCTCGCTCACACCCTCAGCCATCGCATCGCTCGCTGCATGGAAAAGCGTGGGATTTTGGAGCGTGATGCCGAGAATACGTGGTTGACACTGGAAGAGGGCGAAGACGATACGCTGACTCAATTACATGGTGCTTCGGTTACGTATCGCATTGCCGTCGGCCCCCAGCAAGGGCGCAAAGTCTTCACCCTGCAAACCTTGCCAGGGCGTGAGGATAAAGCCGACTCAAGCAGTCGAGTAGCCAACCATGCTGGTTTCTCGCTACACGCCGGTGTGATGGCCGAAGCGCATCAGCGGGATAAGCTTGAGCGCTTGTGTCGCTACATTAGTCGGCCAGCGGTTTCAGAAAAACGTCTGGCATTAACCGCCAATGGGCAGGTGCGTTACGAGCTCAAAACTCCGTACCGCAATGGCACCACCCATGTGATCTTCGAGCCGCTGGACTTCATCGCCAAACTCGCTGCGTTGGTACCTAAGCCGCGAGTCAACCTCACACGCTTCCACGGCGTCTTTGCACCGAACAGCAAACACCGAGTTCAAGTAACACCCGCCAAGCGGGGCAAGAAGCCCGACAAATCGGAAGGTCTCGATACTAACTGGCGTGACAAGAGTCCTGCAGAGCGCCACCGCGCCATGACCTGGATGCAACGCCTCAAGCGAGTCTTCAATATTGATATTGAAGTCTGCGAACACTGCGGCGGTCACGTCAAAGTGATTGCCAGCATCGAAGATCCGAAGGTCATTGAGCAGATTCTCAAGCATCTGAAACAGAAAACAGCCAAGGCGAATGCCGCCAAGCAGCGTGAGCTGCCACCAGAACGAGCGCCGCCACTGACTCCCAGCCTGTTCGATCCATCACAGAGTCGTCTCTTTGACTGACGACCCCAAATCCAACACTGCTCAACACTGCCAACTTTTAAACGGGGCGGTGGGGCAGTTTGTATCTCTCGAGCTATCAGGCTAGAGATTTTACCGCCAAATCGAACCTTATTAGAGCGGTTTAGGCTGGACCGGCAGTTAAAATTGGGGCTTGAGCGGTAAACGAGTGAGGGAATTTCAGGTAAGATACTTCGGATGAGGAGCAAAAAGGTGGTTTATACTTCCTATACCCCTGGATGGACGAACAAGCCATTAAGCAGTGGCATTGCCTGGTCCACCATGGCCGCCGAGGGAGAGGTTTCCACTACAGTGACACCGCCATTGAGACGGCCCTGATGCTAAAAGGCTTGTTCAAGTTGCCGCTGCGGGCGCTAGAAGGCTTCATTAACTCGTTGTTCCAACTGATGGCGGTGCCTTTGCAGTCGCCGGACTATAGCTGTATCAGCAAGCGCGCCAAGACCGTCGACATCAAGTACCGCCTCCCCAGCCAAGGCCCGGTGGCTCACTTGGTCATTGATGCCACCGGCCTCAAGGTCTATGGCGAAGGCGAATGGAAAATTCGCAAACACGGCAAGGAGAAGCGACGAGTGTGGCGCAAGCTCCACTTGGCGGTGGATGCCACAACCCATGCGGTCATCGCTGCCGAAGTCAGCCTGGAGACGGTGGCGGATAACGAGGTGTTACCGACGTTGCTCAACCCCTTACGACGCAAGATAAAACAGGTCAGCGCCGATGGTGCGTATGACACCAAGGCCTGTCATGCGCTACTGAAGAAAAAGGGGGCGAAAGCCACCATACCGCCGAGAAAAAATGCGGCACCGTGGGAGGAAGGCCATCCCCGCAACGAGGCGGTGACGGCGCTCAAGGCCGGTGAACTGAAGCAATGGAAGAAAGACTCCGGCTATCACCAGCGCTCGATAGCCGAGACCGCCATGTACCGGTTCAAGCAACTCATCGGGCCAACGCTGAGCCTGCGGAACTACAACGCCCAGGTGGGCGAAATCCTGGCTGGCGTGAAGGTGATGAACAAGCTGATAGGGCTTGGTATGCCTGTTCGCCAGCCAGTGAATTGAGTGGTATCAACGGGTTGGGGAACGGCCATCCAGCGACGGATTTGGTCAACAACGCCGATAACACCTCGAAATCGGAGTTTATATGGCTTCGTGGGGGAGTTATGTGTTTGAGCTTTGTCGCATTAACGCGAATCAGGGGTTGACGGCAGAAATGGACTGGAATTACACTTCTTAGAGTCGGCGTTGCCGGAAAATTCTGATTGGATTAGTTGTTCGGGGTGCGAAAACAGTCGTAGTTCGGGGGAAAAACCGAATTTTGACCCGAAACCGCAAAAAACCCGAAATGACAGTTCCTATCAAATACTTAACTTGTAGGTTCTTTCAAATGGATAAGAATGATGTTGTTAAGAAGATACTTGAATCAAAAAAGTACGAAAACCTTGATTCAGATATTGTTGAAAAGGTTGTTTCCATTTCTGAGAAGAAATATAAATTAAAGGAAGTTGAGAATTATTCTAAAAAGAAATTGCATCAAATATGGGGGTCTTACTATTCTGCCTATCCTAATTGGGATAAATTATTAAAAAAGTACAATCAGGGGCAGTTATCAATAGAAGATTTACTAAAGATTCATTCTTCGACGAATGAAAGAGTCGCAACATTAAATGACTTTTACACTTATGTATTTGGAAATATCAAACATGTCTCATCTATTTTAGATTTTGGTTGTGGCTTCAATCCATTAGCTTTATACCAATGGAATGAAAATGAAAAAATAATATATCATGCATACGATATTGATAGAGCTGAGATAGCTTTTTTGAGTAGCATTATTGGGAAGTTAAAGACGACGATAAAGTATAGGTTTTTGAATAAAGAGAGTGATGTCTACAAAGGTACTTATGATGTAGTATTCCTTTTAAAGATGCTTCCTGTGCTAAAACAGCAAGATGTAAATATCTTGGATTTCCTACAGCTTTTTCATACTCAAAACTTTGTAATATCTTTTCCAATAAAGTCTTTATCTGGAAAGGAGAAGGGAATGGAAGAGAATTACCAGCTATGGTTTGAATCTTTTACAAAAGGTTGGATAAAAATCCTTGATTCGAAGGTTATAGGGAATGAGTTAGTATATATTACTAGTGGATTTCAGAAATAACTCCGCCTCCAAGGCACTCATTTTCTTGGAAAAGTACTAAACTCTGTCCAACGGCTGGAGCCCATTGTGGTGCAGAAAATTCAAATATATATCCATTTTCATTCTGGGTTACTTTTACTGGTGTATCCTGACTTCTATAACGGATAGATGCTGTATAGTTATTATTAAGTAATGAAGTTTCGTTTATCAAGTGCAATTCTGAAACACTTACTATGTTTTTCCAAAGTTTTGGATTATCTTTTCCTTGGACAACATAGAGGATATTTTGAGGAAAAGATAGGTTTCAACTACAGTTTAGAAGGTTAAAAACAAATGCATGCATGGCTCAAAAGCAATCTAGGGAAGGTGCGAATAAGCGGGGAAATTCTTCTCGGCTGACTCAGTCATTTCATTTTTTCCTGTTTGAGCCGTTTTTTCTCCCGTAAATGCACTGTATACCGATATGGGCAGGGCGAAGCGCTAAAGTACAACAATCTTATTGTTAGCTATTGTCTTGGCGTTCCAGAAAATCTTTAAACTCAATAGTATAAAGCCGTAACAGCACCATGGTTAACGCAAAAATAATTGGCCCATAAATCAAACCAATTAAACCAAAGAGTTGCAAACCAC