

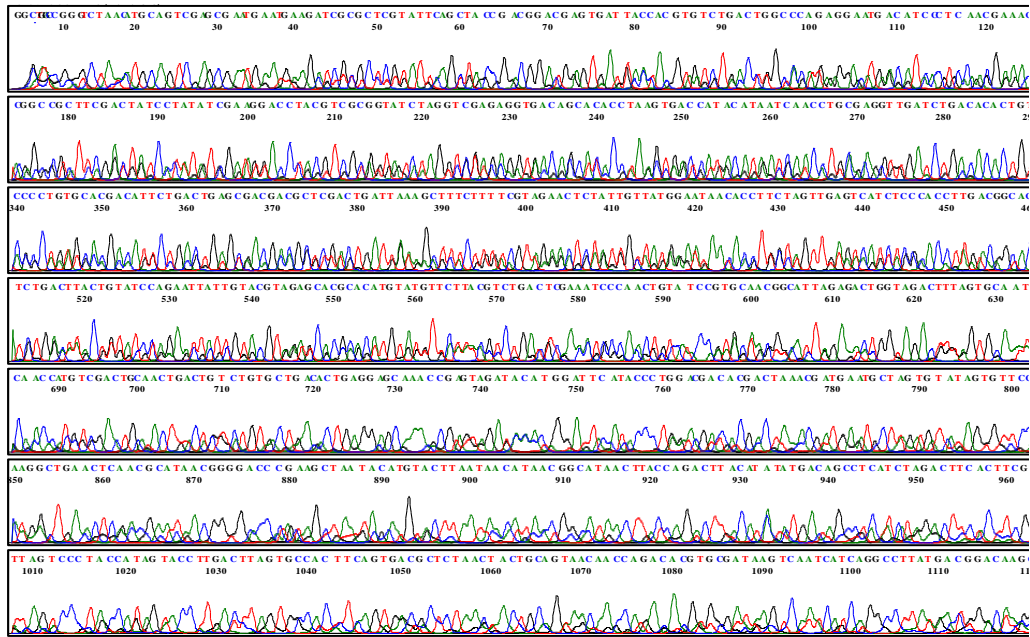
Table 1. The Results Of The Measurement Of The Quality Of The Waters

station	Kordinat	pH	Salinity (ppt)	brightness (cm)	temp (°C)	current (m/s)	OD (mg/L)
Stasiun 1							
N	01°06'41,6''	6,5	27	23,5	29	0,5	6,2
E	102°12'19,2''						
Stasiun 2							
N	01°12' 26''	6	10	15	28	0,3	5,24
E	102°09' 53,7''						

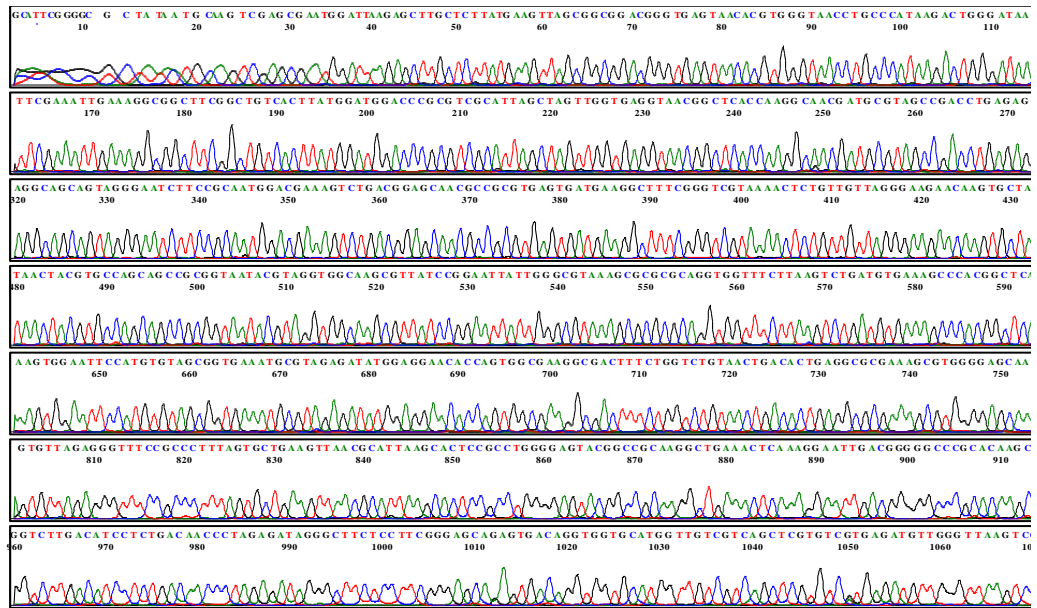
OD Oxygen dissout

Figure 1. Elektroforegram DNA Bacteria

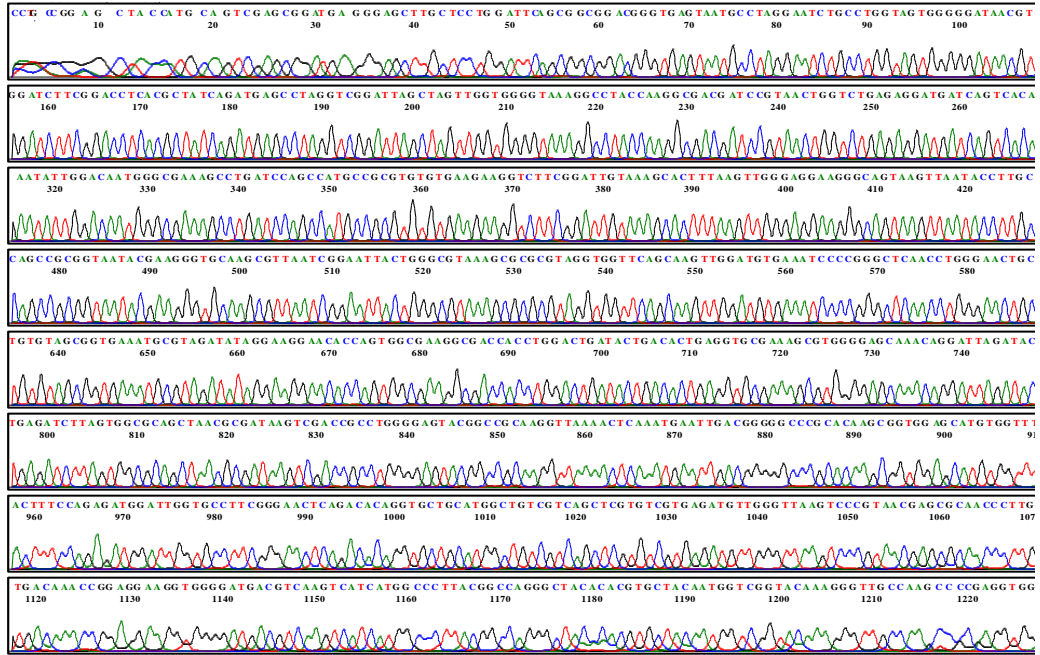
- Isolat H2



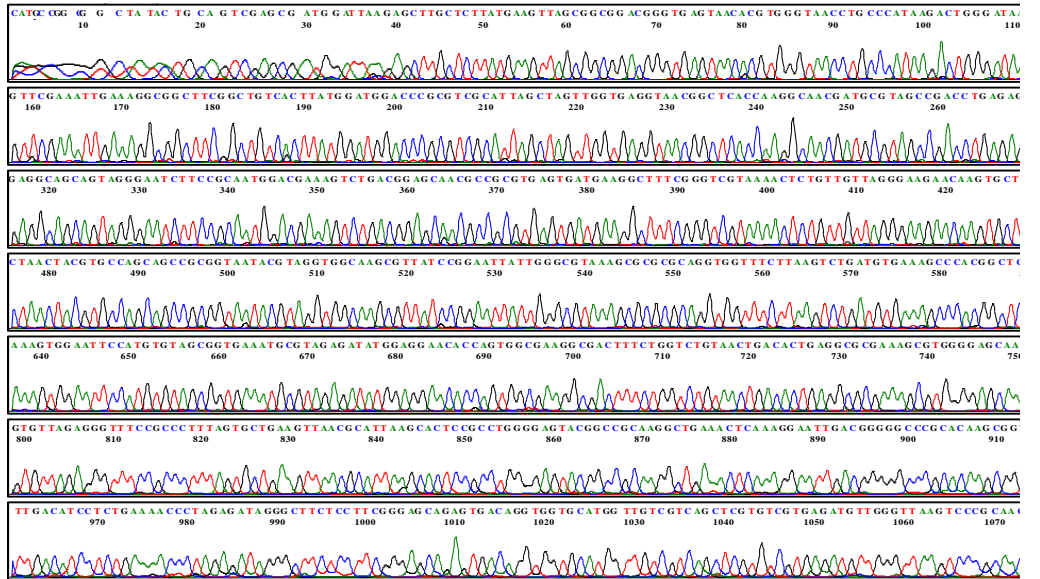
- Isolat H4



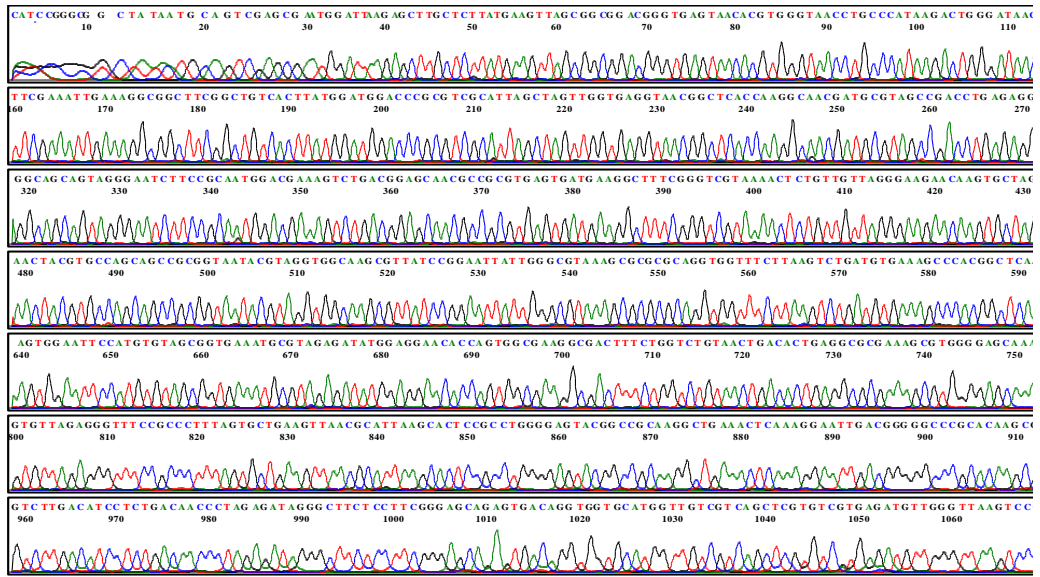
- Isolat H8



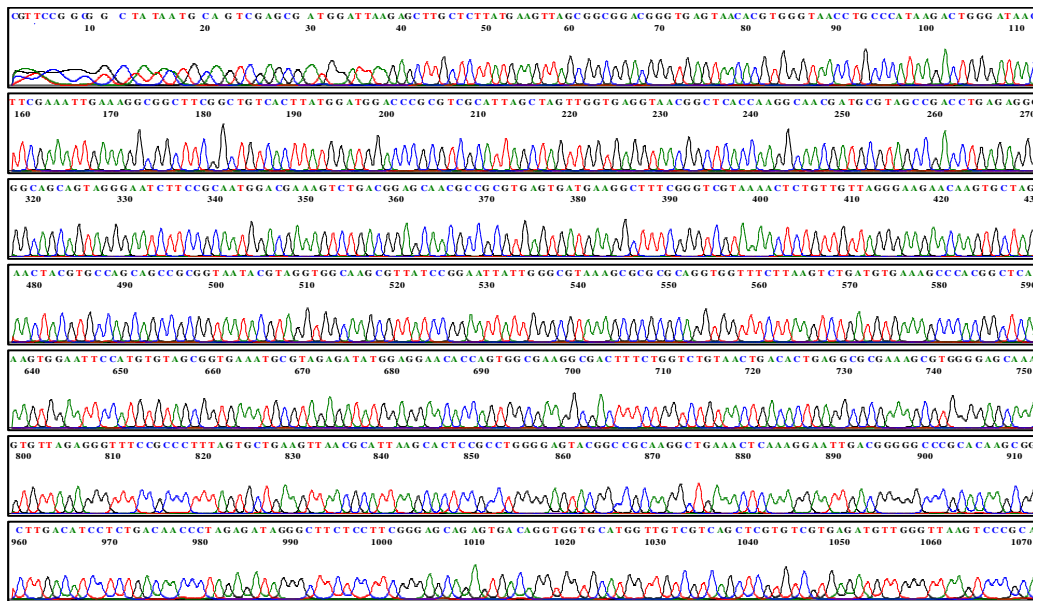
- Isolat H9



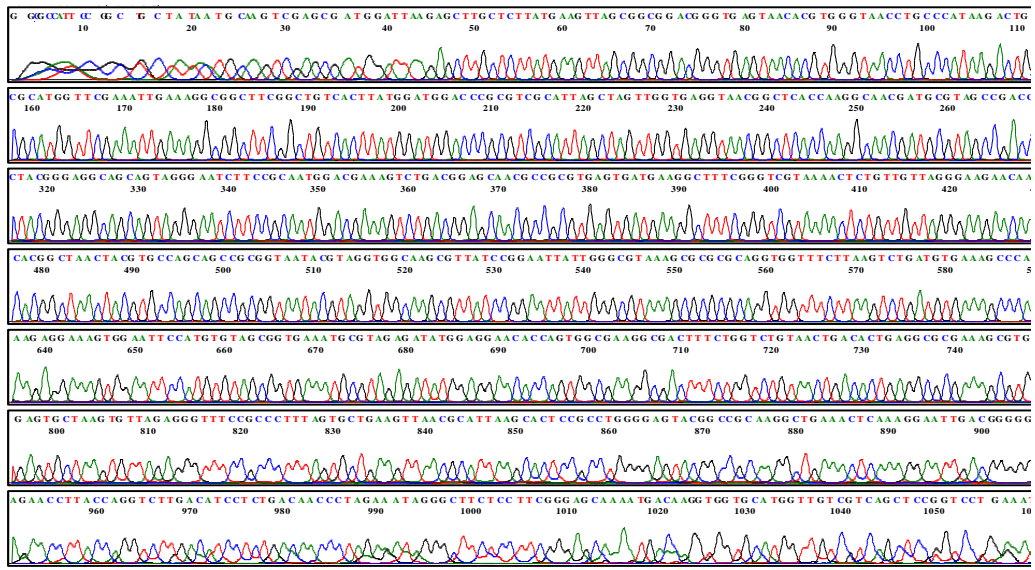
- H10



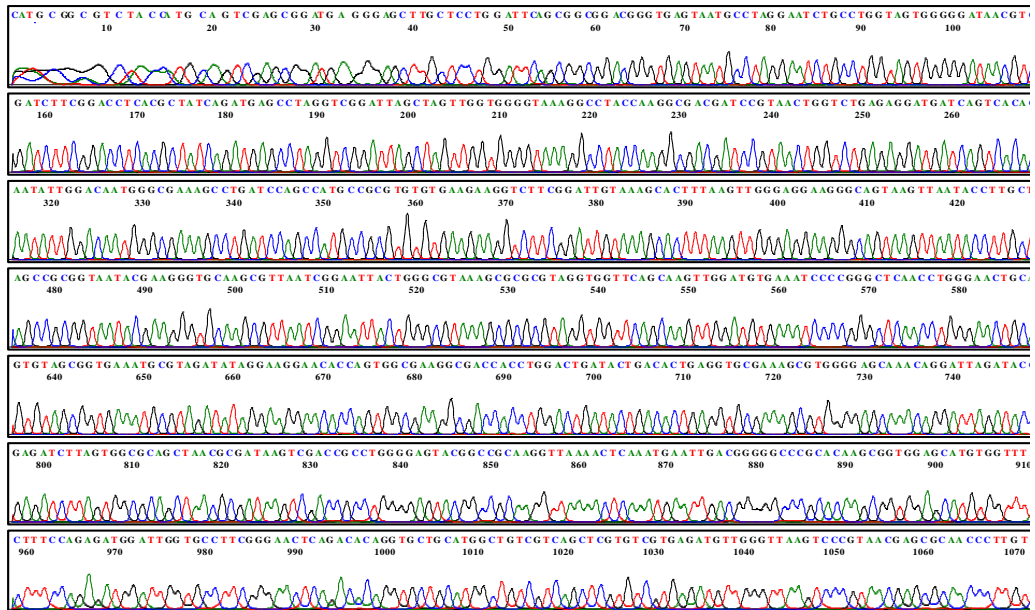
- H12



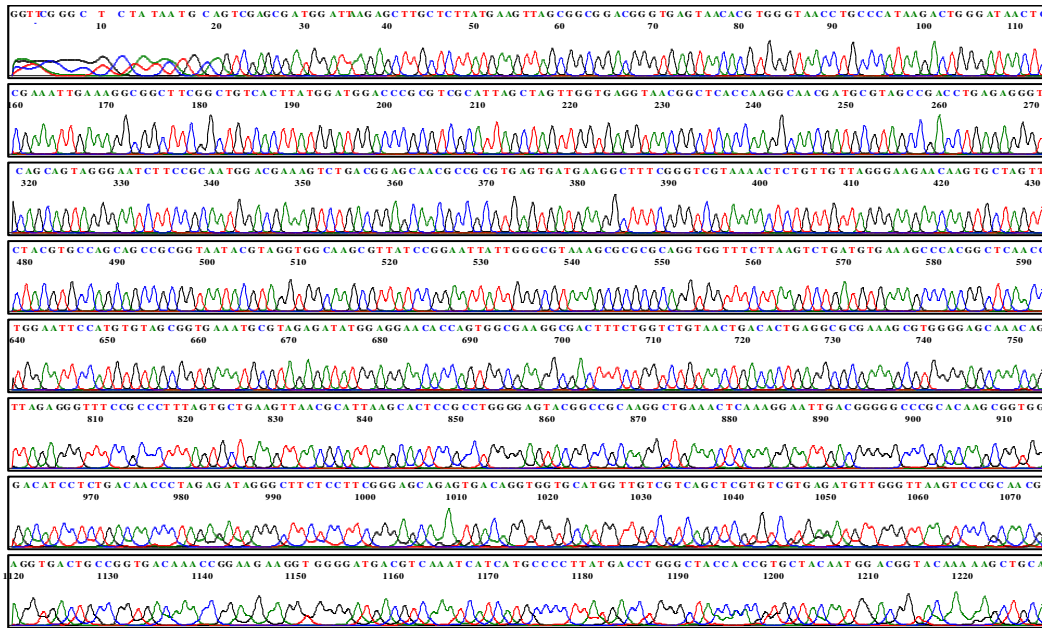
- Isolat H15



- Isolat H16



- Isolat H17



- Isolat H24

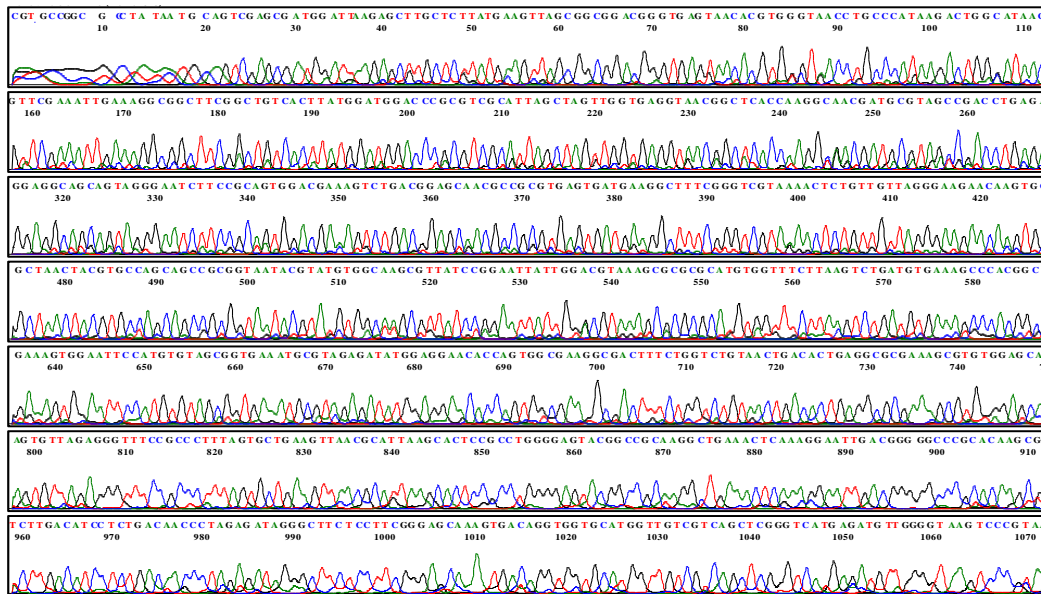


Table 2. FASTA DNA sequence of each Isolate.

Isolate	Fasta DNA
>H2 bp 1271	<p>GGCTGAGCCGGTCTAACATGCAGTCGAGCGAATGAATGAAGATCGCG  CTCGTATTACAGCTACCGACGGACGAGTGATTACCACGTGTCTGACTGGC  CCAGAGGAATGACATCCCTCAACGAAACCTGGTCTCATAACAGCACCTC  ATTTTGAACCTCATGGATCTTCATTCCACGGCCGCTTCGACTATCCTATA  TCGAAGGACCTACGTCGCGGTATCTAGGTCGAGAGGTGACAGCACACC  TAAGTGACCATAACATAATCAACCTGCGAGGTTGATCTGACACACTGTCA  CTAATCCTCCGGCAAGACTCCTACGGGAAGCTTCAATAATGAATCATCC  CCTGTGCACGACATTCTGACTGAGCGACGACGCTCGACTGATTAAAGCT  TTCTTTTCGTAGAACTCTATTGTTATGGAATAACACCTTCTAGTTGAGTC  ATCTCCCACCTTGACGGCACCTAATCACATCGTGACAGCTAACTACGTG  CCACCAACCGCGCTAGTACTTATCTGACTTACTGTATCCAGAATTATTG  TACGTAGAGCACGCACATGTATGTTCTTACGTCTGACTCGAAATCCCAA  CTGTATCCGTGCAACGGCATTAGAGACTGGTAGACTTTAGTGCAATTAC  TATAGTGCAATGCATGTGTAGATTGAAATGCATCAACATTGGCAAGAA  CAACCATGTGCGACTGCAACTGACTGTCTGTGCTGACACTGAGGAGCAA  ACCGAGTAGATACATGGATTACATACCCTGGACGACACGACTAAACGAT  GAATGCTAGTGTATAGTGTCCGCCATTCGGCTGACTTCACCAGTAAGA  CCCCCTGGGAGTACCTACAAGGCTGAACTCAACGCATAACGGGGAC  CCGAAGCTAATACATGTACTTAATAACATAACGGCATAACTTACCAGA  CTTACATATATGACAGCCTCATCTAGACTTCACTTCGGATCCAGGACGC  TCAGCACGGTCTCACACTCGGTCAGACCGTACGTTAGTCCCTACCATAG  TACCTTGACTTAGTGCCACTTCAGTGACGCTCTAACTACTGCAGTAACA  ACCAGACACGTGCGATAAGTCAATCATCAGGCCTTATGACGGACAAGC  ACGTCTAAATGTACGAACAAAAGTTTCAGACATCCGTGAACTATCTATA  AACTTTCTACTCAATTGATGCTGAGTCGCTCCTGAGCTGGATCCAAAAT  CCCGATCACATTCCCGGGAATAGTTCGCGCTTAACTGGCGTCATCC  TCAAA</p>
>H4 bp 1361	<p>GCATTCGGGGCGCTATAATGCAAGTCGAGCGAATGGATTAAGAGCTTG  CTCTTATGAAGTTAGCGGCGGACGGGTGAGTAACACGTGGGTAACCTG  CCCATAAGACTGGGATAACTCCGGGAAACCGGGGCTAATACCGGATAA  CATTTTGAACCGCATGGTTCGAAATTGAAAGGCGGCTTCGGCTGTCACT  TATGGATGGACCCGCGTCGCATTAGCTAGTTGGTGAGGTAACGGCTCAC  CAAGGCAACGATGCGTAGCCGACCTGAGAGGGTGATCGGCCACACTGG  GACTGAGACACGGCCCAGACTCCTACGGGAGGCAGCAGTAGGGAATCT  TCCGCAATGGACGAAAGTCTGACGGAGCAACGCCGCGTGAGTGATGAA  GGCTTTCGGGTCGTAAAACCTCTGTTGTTAGGGAAGAACAAGTGCTAGTT  GAATAAGCTGGCACCTTGACGGTACCTAACCAGAAAAGCCACGGCTAAC  TACGTGCCAGCAGCCGCGTAATACGTAGGTGGCAAGCGTTATCCGGA  ATTTATGGGCGTAAAGCGCGCGCAGGTGGTTTCTTAAGTCTGATGTGAA  AGCCCACGGCTCAACCGTGGAGGGTCATTGGAACTGGGAGACTTGAG  TGCAGAAGAGGAAAGTGAATTCATGTGTAGCGGTGAAATGCGTAGA  GATATGGAGGAACACCAGTGGCGAAGGCGACTTTCTGGTCTGTAACCTG  ACACTGAGGCGCGAAAGCGTGGGGAGCAAACAGGATTAGATACCCTGG  TAGTCCACGCCGTAAACGATGAGTGCTAAGTGTTAGAGGGTTTCGCCC  TTTAGTGCTGAAGTTAACGCATTAAGCACTCCGCCTGGGGAGTACGGCC  GCAAGGCTGAAACTCAAAGGAATTGACGGGGGGCCCGCACAAAGCGGTG  GAGCATGTGGTTTAATTCGAAGCAACGCGAAGAACCCTTACCAGTCTT  GACATCCTCTGACAACCCTAGAGATAGGGCTTCTCCTTCGGGAGCAGA  GTGACAGGTGGTGCATGGTTGTCGTCAGCTCGTGTGCTGAGATGTTGGG  TTAAGTCCCGAACGAGCGCAACCCTTGATCTTAGTTGCCATCATTAG  TTGGGCACTCTAAGGTGACTGCCGGTGACAAACCGGAGGAAGGTGGGG  ATGACGTCAAATCATCATGCCCTTATGACCTGGGGTACCCACGTGCTA  CAATGGACGGTACCAAAGAGCTGCAAGACCCGCGAGGTGGAACCTAAT  CTATAAAACCCGTTCTCAGTTCCGAATTGAAGGCTGGAACCTCCGCTA  CATGAAACTTGAATCGCTAAGTAATCCCCGAATCAACCTTGCCCCGG  TGGATAC</p>
>H8 bp 1240	<p>CCTGCCGGAGCTACCATGCAGTCGAGCGGATGAGGGAGCTTGCTCCTG  GATTACAGCGGCGGACGGGTGAGTAATGCCTAGGAATCTGCCTGGTAGT  GGGGGATAACGTCCGAAACGGGCGCTAATACCGCATAACGTCCTGAGG  GAGAAAGTGGGGGATCTTCGGACCTCACGCTATCAGATGAGCCTAGGT  CGGATTAGCTAGTTGGTGGGGTAAAGGCCTACCAAGGCGACGATCCGT  AACTGGTCTGAGAGGATGATCAGTCACACTGGAACCTGAGACACGGTCC</p>

	<p>AGACTCCTACGGGAGGCAGCAGTGGGGAATATTGGACAATGGGGCGAAA  GCCTGATCCAGCCATGCCGCGTGTGTGAAGAAGGTCTTCGGATTGTAAA  GCACTTTAAGTTGGGAGGAAGGGCAGTAAGTTAATACCTTGCTGTTTTG  ACGTTACCAACAGAATAAGCACCGGCTAACTTCGTGCCAGCAGCCGCG  GTAATACGAAGGGTGCAAGCGTTAATCGGAATTACTGGGCGTAAAGCG  CGCGTAGGTGGTTACGCAAGTTGGATGTGAAATCCCCGGGCTCAACCT  GGGAACTGCATCCAAACTACTGAGCTAGAGTACGGTAGAGGGTGGTG  GAATTTCTAACTCAAATGAATTGACGGGGGCCCGCACAAGCGGTGGA  GCATGTGGTTTAATTCGAAGCAACGCGAAGAACCTTACCTGGCCTTGAC  ATGCTGAGAACTTTCCAGAGATGGATTGGTGCCTTCGGGAACTCAGAC  ACAGGTGCTGCATGGCTGTCGTCAGCTCGTGTCTGTGAGATGTTGGGTTA  AGTCCCCTAACGAGCGCAACCCTTGTCTTAGTTACCAGCACCTCGGGT  GGCACTCTAAGGAGACTGCCGGTGACAAACCGGAGGAAGGTGGGGA  TGACGTCAAGTCATCATGGCCCTTACGGCCAGGGCTACACACGTGCTAC  AATGGTCCGTACAAAGGGTTGCCAAGCCGCGAGGTGGAGCTAATCCCA  TAAACCGATCGTAGTCCGGATCGCAGTCTGCAACTCGACTGCGTGAA  GTCGGAATCGCTAGTAATCGTGAATCAGAATGTCACGGTGAATACGTT  CCGGGCTTGTACACACCGCCGTCACACCATGGGAGTGGGTTGCTCCA  GAAGTAGCTAGTCTAACCAGGAGGGGACGGTTACCACGGAGTGATTC  ATGACTGGGGTGAAGTCGTATAAGAGCCTCGCC</p>
>H9 bp 1160	<p>GGGGTTAATTCCGGGATAACATTTTGAACCCCATGGTTCGAAATTGA  AAGGCGCTTCGGCTGTCACTTATGGATGGACCCGCGTCGATTAGCTA  GTTGGTGAGGTAACGGCTCACCAAGGCAACGATGCGTAGCCGACCTGA  GAGGGTGATCGGCCACACTGGGACTGAGACACGGCCAGACTCCTACG  GGAGGCAGCAGTAGGGAATCTTCCGCAATGGACGAAAGTCTGACGGAG  CAACGCCGCGTGAGTGATGAAGGCTTTCGGGTCGTAAAACCTGTGTGT  AGGGAAGAACAAGTGCTAGTTGAATAAGCTGGCACCTTGACGGTACCT  AACCAGAAAGCCACGGCTAACTACGTGCCAGCAGCCGCGTAATACGT  AGGTGGCAAGCGTTATCCGGAATTATTGGGCGTAAAGCGCGCAGGT  GGTTTCTTAAGTCTGATGTGAAAGCCCACGGCTCAACCGTGGAGGGTCA  TTGGAAACTGGGAGACTTGAGTGCAGAAGAGGAAAGTGAATTCCATG  TGTAGCGGTGAAATGCGTAGAGATATGGAGGAACACCAGTGGCGAAGG  CGACTTCTGGTCTGTAAGTACTGACTGAGGCGCGAAAGCGTGGGGAGC  AAACAGGATTAGATACCCTGGTAGTCCACGCCGTAACGATGAGTGCT  AAGTGTTAGAGGGTTTCCGCCCTTATGTGCTGAAGTTAACGCATTAAGC  ACTCCGCCTGGGGAGTACGGCCGCAAGGCTGAAAACCTCAAAGGAATTGA  CGGGGGCCCGCACAAGCGGTGGAGCATGTGGTTTAATTCGAAGCAACG  CGAAGAACCCTTACCAGGTCTTGACATCCTCTGAAAACCTAGAGATAG  GGCTTCTCCTTCGGGAGCAGAGTGACAGGTGGTGCATGGTTGTCGTCAG  CTCGTGTCTGTGAGATGTTGGGTTAAGTCCCGCAACGAGCGCAACCCTTG  ATCTTAGTTGCCATCATTAAAGTTGGGACTCTAAGGTGACTGCCGTTGA  CAAAACCGGAGGAAGGTGGGATGACGTCAAATCATCATGCCCTTATG  ACCTGGGCTACACACGTGCTACAATGGACGGTACAAAGAGCTGCAAGA  CCGCGAGGTGGAGCTAATCTCATAAAACCGTTCTCAGTTCGGATTGTA</p>
>H10 bp 1278	<p>GCCGCCAAAGACTGGAAATCGGGAACCGGGTTATCCGGATACATTTGA  CCGCTGGTGCAAAATGAAGGCGCTTGGCTTCATTAGGATGACCGGGTCC  ATTACTAGTGGTGGGTACCGCTCCCAAGCACGATCGTACCGCCTGAAG  GGGATGGCCCCCTGGATGAGCCCGGCCAGATCCTACGGGAGCAGCGAG  GGATCTTCGCAATGAGAAAGTCTGACGAGCAAGCCGCTGATGAAGAA  GTTTTCGGTCGTAAACTCGTTGTTAGGAAGACCAATGCTAGTGAATAGC  TGGCACTTGACGGACCTACCAGAAGCCCGGCTAATTCGTGCAGCAGCG  CGGTAATCGTAGGGGCAACGTTATCGGAATTATGGCGTAAGCGCCGCA  GTGGTTTCTAAGTCTGATGGAAAGCCAGGCTACCCGGTGGAGTTCATG  AAACTGGGGACTGAGTGCAAAGAGAAAGTGAATTCCAGGGTAGCGGG  AAATGCGTAAGATAGGAGAACCAGTGCGAAGCGACTTCTGGTCTGT  AATGACACAGGGGCGAAAGCGTGGGAGCAACAGGATAGATACCCGGT  AGTCCAGCCGTAACGATGAGTGCTAAGGTTAGAGGGTTTCCGCCCTTGA  GTGCTGAAGTAACGCATTAAGCACTCCGCCTGGGGAGTACGGCCGCAA  GGCTGAAAACCTCAAAGGAATTGACGGGGGCCCGCACAAGCGGTGGAGC  ATGTGGTTTAATTGGAAGCAACGCGAAGAACCTTACCAGGTCTTGACAT  CTTCTGCAACCCTAGAGATAGGGCTTCTCCTTCGGGAGCAGAGTGACAG  GTGGTGCATGGTTGTCGTCAGCTCGTGTCTGTGAGATGTTGGGTTAAGTC  CCGGAACGAGCGCAACCCTTATGATCTTAGTTGCCATCATTAGTTGGCCA  CTCTAAGGTGACTGCCGGTGACAAACCGGAGGAAGGTGGGGATGACGT  CAAATCATCATGCCCTTATGACCTGGGCTACACACGTGCTCCAATGGA  CGGTACAAAGAGCTGCAAGACCGCGAGGTGGAGCTAATCTCATAAAAC  CGTTCTCAGTTCGGATTGTAGGCTGCAACTCGCCTACATGAAGCTGGAA</p>



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>H15 bp 1253	GCTCTTATGAAGTTAGCGGCGGACGGGTGAGTAACACGTGGGTAACCT GCCATAAGACTGGGATAACTCCGGGAAACCGGGGCTAATACCGGATA ACATTTTGAACCGCATGGTTCGAAATTGAAAGGCGGCTTCGGCTGTAC TTATGGATGGACCCGCTCGCATTAGCTAGTTGGTGAGGTAACGGCTCA CCAAGGCAACGATGCGTAGCCGACCTGAGAGGGTGATCGGCCACACTG GGACTGAGACACGGCCCAGACTCCTACGGGAGGCAGCAGTAGGGAATC TTCCGCAATGGACGAAAAGTCTGACGGAGCAACGCCGCTGAGTGATGA AGGCTTTCGGGTCGTAAAACCTCTGTTGTTAGGGAAGAACAAGTGCTAGT TGAATAAGCTGGCACCTTGACGGTACCTAACAGAAAGCCACGGCTAA CTACGTGCCAGCAGCCGCGGTAATACGTAGGTGGCAAGCGTTATCCGG AATTATTGGGCGTAAAGCGCGCGCAGGTGGTTTCTTAAGTCTGATGTGA AAGCCACGGCTCAACCGTGGAGGGTCATTGGAAACTGGGAGACTTGA GTGCAGAAAGAGGAAAGTGGAATTCATGTGTAGCGGTGAAATGCGTAG AGATATGGAGGAACACCAGTGGCGAAGGCGACTTCTGGTCTGTAAC GACTGAGGCGGAAAGCGTGGGGAGCAAACAGGATTAGATACCCTG GTAGTCCACGCCGTAAACGATGAGTGCTAAGTGTTAGAGGGTTTCCGCC CTTAGTGCTGAAGTTAACGCATTAAGCACTCCGCCTGGGGAGTACGGC CGCAAGGCTGAAACTCAAAGGAATTGACGGGGGCCCGCACAAAGCGGTG GAGCATGTGGTTTAATTCGAAGCAACGCGAAGAACCTTACCAGGTCTT GACATCCTCTGACAACCTAGAAATAGGGCTTCTCCTTCGGGAGCAAA ATGACAAGGTGGTGCATGGTTGTCGTCAGCTCCGGTCTGAAATGTTGG GTTAAGTCCCAGCAACGAGCGCAACCCTTGATCTTAGTTGCCATCATTCA GTTGGCACCCCTAAGGTGACTTCCGGGTGACAAACCGGAAGGAAGGTG GGGGATGAACGTCAAATCCTCATGGCCCCTAATGGACCTGGGCCTACC ACCGTGCTACAATGGAACGGTACAAAAGACTTCAAAAACCGCCAGGT GGAACCTAATTCCCAAAAACCCGTTCCAGGTTCCGAATTGGAA
>H16 bp 927	ACCGCCTGGGGAGTACGGCCGCAAGGTTAAAACCTCAAATGAATTGACG GGGGCCCCGACAAGCGGTGGAGCATGTGGTTTAATTCGAAGCAACGCG AAGAACCTTACCTGGCCTTGACATGCTGAGAACTTCCAGAGATGGATT GGTGCTTCGGAACTCAGACACAGGTGCTGCATGGCTGTCGTAGCTC GTGTCGTGAGATGTTGGGTTAAGTCCCGTAAACGAGCGCAACCCCTG TTAGTTACCAGCACCTCGGGTGGGCACTCTAAGGAGACTGCCGGTGAC AAACCGGAGGAAGGTGGGGATGACGTCAAGTCATCATGGCCCTTACGG CCAGGGCTACACACGTGCTACAATGGTCCGTACAAAGGGTTGCCAAGC

	<p>CGCGAGGTGGAGCTAATCCATAAAAACCGATCGTAGTCCGGATCGCAG  TCTGCAACTCGACTGCGTGAAGTCGGAATCGCTAGTAATCGTGAATCAA  AATGTCACGGTGAACCTGGGTTAAGTCCCGTAACGAGCGCAACCCTTG  TCCTTAGTTACCAGCACCTCGGGTGGGCACTCTAAGGAGACTGCCGGTG  ACAAACCGGAGGAAGGTGGGGATGACGTCAAGTCATCATGGCCCTTAC  GGCCAGGGCTACACACGTGCTACAATGGTCGGTACAAAGGGTTGCCAA  GCCGCGAGGTGGAGCTAATCCATAAAAACCGATCGTAGTCCGGATCGC  AGTCTGCAACTCGACTGCGTGAAGTCGGAATCGCTAGTAATCGTGAATC  AGAATGTCACGGTGAATACGTTCCCGGGCCTTGACACACCGCCCGTCA  CACCATGGGAGTGGGTTGCTCCAGAAGTAGCTAGTCTAACCGCAAGGG  GGACGGTTACCACGGAGTGATTCATGACTGGGGTGAAGTCGTAACAAG  TGCCTGCC</p>
>H17 bp 1195	<p>TGAAGTTAGCGGCGACGGGTGAGTAACACGTGGGTAACCTGCCATA  AGACTGGGATAACTCCGGGAAACCGGGGCTAATACCGGATAACATTTT  GAACCGCATGGTTCGAAATTGAAAGGCGGCTTCGGCTGTCACCTTATGG  ATGGACCCGCGTCGCATTAGCTAGTTGGTGAGGTAACGGCTCACCAAG  GCAACGATGCGTAGCCGACCTGAGAGGGTGATCGGCCACACTGGGACT  GAGACACGGCCAGACTCCTACGGGAGGCAGCAGTAGGGAATCTTCCG  CAATGGACGAAAGTCTGACGGAGCAACGCCGCGTGAGTGATGAAGGCT  TTCGGGTGCTAAAACCTGTTTGTAGGGAAGAACAAGTGCTAGTTGAAT  AAGCTGGCACCTTGACGGTACCTAACCAGAAAGCCACGGCTAACTACG  TGCCAGCAGCCGCGTAATACGTAGGTGGCAAGCGTTATCCGGAATTA  TTGGGCGTAAAGCGCGCGCAGGTGGTTTCTTAAGTCTGATGTGAAAGCC  CACGGCTCAACCGTGGAGGGTCATTGGAAACTGGGAGACTTGAGTGCA  GAAGAGGAAAGTGAATTCATGTGTAGCGGTGAAATGCGTAGAGATA  TGGAGGAACACCAGTGGCGAAGGCGACTTCTGGTCTGTAACGTGACAC  TGAGGCGCGAAAGCGTGGGGAGCAAACAGGATTAGATACCCTGGTAGT  CCACGCCGTAACGATGAGTGCTAAGTGTTAGAGGGTTTCCGCCCTTTA  GTGCTGAAGTTAACGCATTAAGCACTCCGCCTGGGGAGTACGGCCGCA  AGGCTGAAACTCAAAGGAATTGACGGGGGCCCGCACAAAGCGGTGGAG  CATGTGGTTTAATTCGAAGCAACGCGAAGAACCTTACCAGGTCTTGACA  TCCTCTGACAACCCTAGAGATAGGGCTTCTCCTTCGGGAGCAGAGTGAC  AGGTGGTGCATGGTTGTCGTCAGCTCGTGTGCTGAGATGTTGGGTTAAG  TCCCGGAGCAGCGCAACCCTTGATCTTAGTTGCCATCATTAGTTGGG  CACTCTAAGGTGACTGCGGTGACAAACCGGAAGAAGGTGGGGATGAC  GTCAAATCATCATGCCCTTATGACCTGGGCTACCACCGTGCTACAATG  GACGGTACAAAAGCTGCAAAAACCCCAAGGTGGAGC</p>
>H24 bp 1391	<p>CGTGCCGGCGCCTATAATGCAGTCGAGCGATGGATTAAGAGCTTGCTCT  TATGAAGTTAGCGGCGACGGGTGAGTAACACGTGGGTAACCTGCCCA  TAAGACTGGCATAACTCCGGGAAACCGGGGCTAATACCGGATAACATT  TTGAACCGCATGGTTCGAAATTGAAAGGCGGCTTCGGCTGTCACCTATG  GATGGACCCGCGTCGCATTAGCTAGTTGGTGAGGTAACGGCTCACCAA  GGCAACGATGCGTAGCCGACCTGAGAGGGTGATCGGCCACACTGGGAC  TGAGACACGGCCAGACTCCTACGGGAGGCAGCAGTAGGGAATCTTCC  GCAGTGGACGAAAGTCTGACGGAGCAACGCCGCGTGAGTGATGAAGGC  TTTCGGGTGCTAAAACCTGTTTGTAGGGAAGAACAAGTGCTAGTTGAA  TAAGCTGGCACCTTGACGGTACCTAACCAGAAAGCCACGGCTAACTAC  GTGCCAGACGCCGCGTAATACGTATGTGGCAAGCGTTATCCGGAATT  ATTGGACGTAAAGCGCGCGCATGTGGTTTCTTAAGTCTGATGTGAAAGC  CCACGGCTCAACCGTGGAGGGTCATTGAAACTGGGAGACTTGAGTGC  AGAAGAGGAAAGTGAATTCATGTGTAGCGGTGAAATGCGTAGAGAT  ATGGAGGAACACCAGTGGCGAAGGCGACTTCTGGTCTGTAACGTGACA  CTGAGGCGCGAAAGCGTGTGGAGCAAACAGGATTAGATACCCTGGTAG  TCCACGCCGTAACGATGAGTGCTAAGTGTTAGAGGGTTTCCGCCCTTT  AGTGCTGAAGTTAACGCATTAAGCACTCCGCCTGGGGAGTACGGCCG  AAGGCTGAAACTCAAAGGAATTGACGGGGGCCCGCACAAAGCGGTGGA  GCATGTGGTTTAATTCGAAGCAACGCGAATAACCTTACCAGGTCTTGAC  ATCCTCTGACAACCCTAGAGATAGGGCTTCTCCTTCGGGAGCAAAGTGA  CAGGTGGTGCATGGTTGTCGTCAGCTCGGGTCATGAGATGTTGGGGTAA  GTCCCCTAACGAGCGCAACCCTTGATCTTAGTTGCCATCATTAGTTGG  GCACTCTAAGGTAACCGGTGACAAACCGGAAGAAGGTGGGGATGA  CGTCAAATCATCATGGCCCTTATGACCTGGGCTACGACCGTGCTACAAT  GTACGGTACAAAAGCTGCAAGACCGCCAGGTGGAACATAATCTCATAA  AACCGTTCTCAGTTCAATTGAAGGCTGCAACTCGCCTACCTGAAGCTT  GAATCGCTAAGTATCCCGGATCAACATGCCCGGGGGGAATACGTTTCCC  GGGCTTTGAACAACCGGCCCGTTCAACCCCGAGC</p>

