>TER1333-16|Acorhinotermes subfusciceps|UF\_PU799|COI-5P|BOLD:ADD4365|

-----------------------------GAtCAGGAatAGTCGGAACATCACTCAGCATGCTTAT--TCGAACAGAA-CTAGGA-CAACCTGGATCTCTAATTGGAGACGATCAAATTTACAATGTTATTGTAACAGCTCACGCATTTATCATAATTTTCTTCATAGTAATACCAATCATAATTGGAGGATTTGGAAATTGATTAGT-ACCACTAATGCTAGGAGCACCAGATATGGCTTTCCCACGAATGAACAACATAAGATTTTGACTCCTACCGCCCTCG-CT-AACCCTTCTTGTT-GCAAGTAGAACTGTAGAAAGAGGGGCAGGAACAGG-ATGAACAGTGTATCC-TCCTCTTG-CAAG-AGGGGTAGCCCATGCAGGAGCATCTGTAGA-CTTAGCAATCTTCTC-CCTACA-C-CTTGCAGGAGTCTCGTCAATcctgggAGCAGTTAACTTCATTTCAACAACAATTAACATAAAACCTAA-GACTATAAAACCAGAGCGGAT-TCCcCTATTTGTTTGATCAGTAGCTATTACCGCCCTT-C-TA-CTACTCCTATC-cCTGCCAGTCCTAGCCGGAGCAATCACTATaTTA-TTAACCGA-TCGCAACCTCAACACATCATTTTTCGACCCA-GCAGG-gGGT-GGTGACCCAATTCTATATCAACATTTATTT

>TER1334-16|Acorhinotermes subfusciceps|UF\_EC504|COI-5P|BOLD:ADD4365|

--AACTT-TATATTTCCTATTCGGAGCATGATCAGGAATAGTCGGAACATCACTCAGCATGCTTAT--TCGAACAGAA-CTAGGA-CAACCTGGATCTCTAATTGGAGACGATCAAATTTACAATGTTATTGTAACAGCTCACGCATTTATCATAATTTTCTTCATAGTAATACCAATCATAATTGGAGGATTTGGAAATTGATTAGT-ACCACTAATGCTAGGAGCACCAGATATGGCTTTCCCACGAATGAACAACATAAGATTTTGACTCCTACCGCCCTCG-CT-AACCCTTCTTGTT-GCAAGTAGAACTGTAGAAAGAGGGGCAGGAACAGG-ATGAACAGTGTATCC-TCCTCTTG-CAAG-AGGGGTAGCCCATGCAGGAGCATCTGTAGA-CTTAGCAATCTTCTC-CCTACA-C-CTTGCAGGAGTCTCGTCAATCCTGGGAGCAGTTAACTTCATTTCAACAACAATTAACATAAAACCTAA-GACTATAAAACCAGAGCGGAT-TCCCCTATTTGTTTGATCAGTAGCTATTACCGCCCTT-C-TA-CTACTCCTATC-CCTGCCAGTCCTAGCCGGAGCAATCACTATATTA-TTAACCGA-TCGCAACCTCAACACATCATTTTTCGACCCA-GCAGG-GGGT-GGTGACCCAATTCTATATCAACATTTATTT

>TER1335-16|Aderitotermes n. sp.|UF\_AFR1476|COI-5P|BOLD:ADD9725|

--AACAC-TATATTTCGTATTCGGAGCCTGATCCGGAATAGTTGGAACATCTCTAAGAATGCTTAT--TCGAACAGAA-CTAGGA-CAACCTGGATCCTTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCTTTCGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGATTCGGAAACTGACTCGT-ACCACTAATATTAGGAGCACCAGACATAGCATTCCCACGAATGAATAACATGAGATTTTGATTACTCCCACCATCC-CT-AACACTA-TTGTTAGCAAGTAGCACTGTAGAAAGAGGTGTAGGAACTGG-ATGAACTGTTTACCC-TCCCCTTG-CTAG-AGGAATTGCCCATGCCGGAGCATCAGTAGA-TCTGGCCATCTTCTC-ACTTCA-C-TTAGCAGGAGTGTCATCAATCCTAGGAGCTGTAAATTTCATTACAACAACTATCAATATAAAGCCAAA-AAGCATGAAACCTGAACGAAT-CCCATTATTCGTGTGATCAATTGCCATCACTGCTCTA-T-TA-CTTTTACTATC-ACTACCAGTTTTAGCAGGGGCAATTACAATATTA-TTGACAGA-TCGAAACTTAAATACATCATTTTTCGATCCT-GCTGG-TGGA-GG----------------------------

>TER002-11|Agnathotermes glaber|UF\_FG1030\_01|COI-5P||

--AACCT-TATATTTTGTTTTTGGAGCTTGATCAGGAATGGTTGGAACTTCTCTAAGAATACTTAT--TCGGACGGAA-TTAGGT-CAACCAGGATCCCTAATTGGAGATGATCAAATCTACAACGTCATCGTTACAGCTCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCTATCATAATTGGTGGATTTGGAAATTGGTTAGT-ACCCCTAATACTAGGAGCACCAGATATAGCATTTCCACGAATAAACAACATAAGATTTTGATTACTTCCCCCTTCA-CT-AACACTT-CTACTTAC--------CAGTA---------GTA----CAG------------TA-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER003-11|Agnathotermes glaber|UF\_EC725\_01|COI-5P|BOLD:ABA4320|

--AACCT-TATATTTTGTTTTTGGAGCTTGATCAGGAATGGTTGGAACTTCTCTAAGAATACTTAT--TCGGACGGAA-TTAGGA-CAACCAGGATCTTTAATTGGAGATGATCAAATCTACAACGTCATCGTTACAGCTCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCTATCATAATTGGTGGATTCGGAAATTGGTTAGT-ACCCCTAATATTAGGAGCACCAGATATAGCATTTCCACGAATAAACAACATAAGATTTTGATTACTTCCCCCTTCA-CT-AACACTT-CTACTTACTAGTAGTACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-ACTACA-C-TTAGCCGGAGTCTCATCTATTCTAGGAGCAGTAAACTTCATCACGACAACAATTAACATAAAACCAAA-AAGCATAAAGCCTGAACGAAT-CCCTCTATTTGTATGATCAATCGCCATTACCGCCCTA-C-TA-CTCCTTTTATC-TCTACCAGTACTAGCAGGAGCAATTACAATGCTA-TTAACAGA-TCGTAATCTAAACACATCATTTTTTGATCCG-GCAGG-AGGG-GGTGACCCAATTCTATACCAACACTTATTT

>TER001-11|Agnathotermes glaber|UF\_EC1240\_01|COI-5P|BOLD:ABA4320|

-----CT-TATATTTTGTTTTTGGAGCTTGATCAGGAATGGTTGGAACTTCTCTAAGAATACTTAT--TCGGACGGAA-TTAGGA-CAACCAGGATCTTTAATTGGAGATGATCAAATCTACAACGTCATCGTTACAGCTCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCTATCATAATTGGTGGATTCGGAAATTGGTTAGT-ACCCCTAATATTAGGAGCACCAGATATAGCATTTCCACGAATAAACAACATAAGATTTTGATTACTTCCCCCTTCA-CT-AACACTT-CTACTTACTAGTAGTACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-ACTACA-C-TTAGCCGGAGTCTCATCTATTCTAGGAGCAGTAAACTTCATCACGACAACAATTAACATAAAACCAAA-AAGCATAAAGCCTGAACGAAT-CCCTCTATTTGTATGATCAATCGCCATTACCGCCCTA-C-TA-CTCCTTTTATC-TCTACCAGTACTAGCAGGAGCAATTACAATGCTA-TTAACAGA-TCGTAATCTAAACACATCATTTTTTGATCCG-GCAGG-AGGG-GGTGACCCAATTCTATACCAACACTTATTT

>TER811-15|Agnathotermes glaber|UF\_FG1028|COI-5P|BOLD:AAV3603|

------------------------------------------------------------------------------------------------------------------AAATCTACAACGTCATCGTTACAGCTCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCTATCATAATTGGTGGATTTGGAAATTGGTTAGT-ACCCCTAATACTAGGAGCACCAGATATAGCATTTCCACGAATAAACAACATAAGATTTTGATTACTTCCCCCTTCA-CT-AACACTT-CTACTTACCAGTAGTACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-ACTACA-T-TTAGCCGGAGTCTCATCTATCCTAGGAGCAGTAAACTTCATCACGACAACAATTAACATAAAACCAAA-AAGCATAAAGCCTGAACGAAT-CCCTCTATTTGTATGATCAATTGCCATTACCGCCCTA-T-TA-CTCCTTTTATC-TTTACCAGTACTAGCAGGAGCAATTACAATGCTA-CTAACAGA-TCGTAATCTAAACACATCATTTTTTGATCCG-GCAGG-AGGA-GGTGACCCAATTCTATACCAACACTTATTT

>TER170-12|Alternatitermes n. gen.|UF\_TT507\_1|COI-5P||

--A-----------TC---T----AGC-T-ATCT-------T-----C-TC-C--------CT-----CC--AC-----TTAG-------CAGG---------TG--------------TA-----TCATC-----------------------AATC--CT--A-GG--A-G-CA----------GT--------AAACT------------T-------------------CAT--------CAC-----AACAACA----------ATTA-----AC-AT------AA-A----------GC---C--AA------AAAG-----------C----AT-AA-AG----CCC-G-----------------A--GC--------GA--ATC--------C---C-A----CT-----A-----TT--CG--TGTG--ATCAAT------TGC---------------------------TAT---------------TA----CCG--------CCCT------------------------ACT-C-CTA-C-T-------ACTATC-ACTACCAGTTCTGGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAACACATCATTCTTCGACCCT-GCTGG-TGG--------------------------------

>TER577-14|Alternatitermes n. gen. 1|UF\_PU211|COI-5P|BOLD:ACO8380|

--AACAT-TATATTTCGTATTTGGGGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACGGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCACACGCTTTTGTTATAATTTTCTTCATAGTTATGCCACTCATAATTGGTGGATTCAGAAACTGACTTGT-ACCACTAATACTAGGATCTCCAGACATGGCTTTCCCATGAATAAACAACATAAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTTCTTGCCAGCAGAACAGTAGAAAGAGGNGTAGGAACAGG-ATGAACAGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCAGGTGTGTCATCAATCCTAGGAGCAGTAAACTTCATCACAAAAACAATTAACATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-CCCCCTATTTGTATGATCAATTGCTATTACTGCTCTA-C-TA-CTACTACNNCC-ATTACCAGTGCTTGCTGGAGCAATCACAATACTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGACCCAATTCTTTACCAACCCTTATTC

>TER1342-16|Amalotermes phaeocephalus|UF\_AFR1329|COI-5P|BOLD:AAR3685|

--AACAC-TATATTTCGTATTTGGAGCTTGATCAGGAATAGTTGGAACATCCCTAAGAATACTAAT--TCGAACAGAA-TTAGGA-CAACCTGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCACACGCCTTCGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGATTCGGAAATTGACTTGT-ACCACTAATACTAGGGGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTCTGATTACTCCCCCCATCA-CT-AACCCTA-CTTCTAGCTAGAAGTACTGTAGAAAGAGGAGTAGGAACCGG-ATGAACAGTATATCC-TCCCCTAG-CTAG-AGGAATTGCCCATGCCGGAGCATCACTAGA-TCTAGCCATCTTCTC-ATTACA-C-CTAGCAGGTGTATCATCAATTCTAGGGGCAGTAAACTTTATTACAACAACTATCAATATAAAACCAAA-AAGTATGAAACCCGAGCGAAT-CCCGCTATTTGTGTGATCAATCGCTATCACCGCCCTA-T-TA-CTATTGTTGTC-ACTGCCAGTCTTAGCAGGAGCTATTACAATACTA-CTAACAGA-TCGTAATTTAAATACATCATTCTTCGATCCT-GCTGG-GGGT-GGAGATCCAATCCTTTACCAACACCTATTT

>TER1341-16|Amalotermes phaeocephalus|UF\_AFR1234|COI-5P|BOLD:AAR3685|

--AACAC-TATATTTCGTATTTGGAGCTTGATCAGGAATAGTTGGAACATCCCTAAGAATACTAAT--TCGAACAGAA-TTAGGA-CAACCTGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCACACGCCTTCGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGATTCGGAAATTGACTTGT-ACCACTAATACTAGGGGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTCTGATTACTCCCCCCATCA-CT-AACCCTA-CTTCTAGCTAGAAGTACTGTAGAAAGAGGAGTAGGAACCGG-ATGAACAGTATATCC-TCCCCTAG-CTAG-AGGAATTGCCCATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-ATTACA-C-CTAGCAGGTGTATCATCAATTCTAGGGGCAGTAAACTTTATTACAACAACTATCAATATAAAACCAAA-AAGTATGAAACCCGAGCGAAT-CCCGCTATTTGTGTGATCAATCGCTATCACCGCCCTA-T-TA-CTATTGTTGTC-ACTGCCAGTCTTAGCAGGAGCTATTACAATACTA-CTAACAGA-TCGTAATTTAAATACATCATTCTTCGATCCT-GCTGG-GGGT-GGAGATCCAATCCTTTACCAACACCTATTC

>TER069-11|Amitermes beaumonti|UF\_PN1330\_01|COI-5P||

------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------TAA------GATT-------T---T-G--A----T--TACT------ACC--AC----CAT----------------CAN-----------TA--ACC-C------TT---------CTACTNACTAGCAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCCCANGCTGGAGCATCAGTAGA-CTTAGCCATCTTCTC-NCTACA-T-TTAGCCGGAGTATCCTCCATCCTAGGAGCAGTAAACTTTATCACAACAACAATCAATATAAAGCCAAA-GAGCATAAAGCCCGAACGAAT-TCCACTATTCGTATGATCAATTGCCATTACTGCTCTA-C-TN-CTATTNNTATC-TTTACCAGTCCTAGCAGGAGCAATCACAATACTA-TTAACAGA-CCGNAACCTAAATACATCATTCTT-------------------------------------------------

>TER138-12|Amitermes beaumonti|UF\_GUA218\_1|COI-5P||

----------------------------TGATCAGGAATGGTTGGAACATCTCTAAGAATACTTAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTTTAATTGGTGATGATCAAATCTACAACGTTATTGTTACAGCCCATGCATTTGTCATAATCTTCTTCATAGTTATGCCAATCATAATTGGAGGATTTGGAAATTGACTAGT-ACCACTAATACTCGGAGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTG---------------------AC----------TACTA---------------------------------------------CC--CC---------------------CAT-------CAT---TA-A-CC-------CTT-----CTAC----------------TCA-CT-----------AGTA-----------------------------------------------------GAA----CA------GTA---------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER1350-16|Amitermes wheeleri|UF\_US1299|COI-5P|BOLD:AAH4041|

-------------TTC-TATTCGGAGCCTGATCAGGAATGGTCGGAACATCCCTAAGAATACTTAT--TCGAACAGAA-CTTGGA-CAACCAGGATCTTTAATTGGAGATGATCAAATCTATAACGTTATTGTTACAGCCCATGCATTCGTTATAATCTTCTTCATAGTTATGCCAATCATAATTGGAGGATTCGGAAACTGACTAGT-ACCCCTAATACTTGGAGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGATTATTACCTCCATCA-CT-AACTTTA-TTACTCACTAGTAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCCCATGCTGGAGCATCAGTAGA-TTTAGCCATTTTCTC-ACTACA-C-CTAGCTGGTGTATCATCCATCCTAGGGGCAGTAAACTTTATTACAACAACAATTAATATTAAGCCAAA-GAGCATGAAGCCTGAACGAAT-CCCTCTATTCGTATGATCAATCGCCATTACTGCTCTG-C-TA-CTACTATTATC-TTTGCCGGTCCTAGTGGGAGCAATTACAATATTA-CTAACAGA-TCGCAACTTAAATACATCATTC---------------------------------------------------

>TER018-11|Anoplotermes banksi|UF\_FG298\_01|COI-5P||

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAGCCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTTATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATGNTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTTTGATTG-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER019-11|Anoplotermes banksi|UF\_FG552\_01|COI-5P||

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAGCCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTTATAATTTTCTTCATGGTNATGCCAATTATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATGTTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTTTGATTGTTACCNCCATCT-CT-AACACTT-CTACTTGCTAGTAGAACAGTA----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER020-11|Anoplotermes banksi|UF\_EC435\_01|COI-5P|BOLD:AAC0873|

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATAGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGG-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACAGCTCATGCCTTTGTTATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTTGGAAACTGGCTTGT-ACCACTAATATTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTTTGATTGTTACCTCCATCT-CT-AACACTT-CTACTCGCTAGTAGAACAGTAGAAAGAGGGGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCGGTAGA-CCTAGCCATCTTCTC-CCTGCA-C-TTGGCCGGTGTATCATCAATCCTAGGGGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCTCTATTTGTGTGATCAATTGCCATTACTGCACTA-C-TA-CTACTACTATC-TTTACCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACCGA-TCGAAACTTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATTCTATATCAACACCTATTT

>TER021-11|Anoplotermes banksi|UF\_EC733\_01|COI-5P|BOLD:AAC0873|

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATAGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGG-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACAGCTCATGCCTTTGTTATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTTGGAAACTGGCTTGT-ACCACTAATATTAGGAGCACCAGACATGGCCTTTCCACGAATAAACAACATGAGATTTTGATTGTTACCTCCATCT-CT-AACACTT-CTACTCGCTAGTAGAACAGTAGAAAGAGGGGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCGGTAGA-CCTAGCCATCTTCTC-CCTGCA-C-TTGGCCGGTGTATCATCAATCCTAGGGGCAGTAAACTTTATCACAACAACAATTAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCTCTATTTGTGTGATCAATTGCCATTACTGCACTA-C-TA-CTACTACTATC-TTTGCCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACCGA-TCGAAACTTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATTCTATATCAACACCTATTT

>TER610-14|Anoplotermes banksi|UF\_PU702|COI-5P|BOLD:AAC0873|

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATAGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGG-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACAGCTCATGCCTTTGTTATAATTTTCTTTATGGTTATGCCAATTATAATTGGTGGGTTTGGAAACTGGCTGGT-ACCACTAATATTAGGGGCACCAGACATGGCCTTTCCACGAATAAACAACATGAGATTTTGATTGTTACCTCCATCT-CT-AACACTT-CTACTAGCGAGTAGAACAGTAGAAAGAGGGGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCGGTAGA-TCTAGCTATCTTCTC-CCTGCA-C-TTGGCCGGTGTATCATCAATCCTAGGGGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCTCTATTTGTGTGATCAATTGCCATTACTGCACTA-C-TG-CTACTACTATC-TTTGCCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACTTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATTCTATACCAACACCTATTT

>TER035-11|Anoplotermes janus|UF\_TT2096\_01|COI-5P||

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>TER089-11|Anoplotermes janus|UF\_FG208\_01|COI-5P|BOLD:AAU0158|KY683193

--AACAT-TATATTTCGTATTCGGAGCATGATCAGGGATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTGGGA-CAACCTGGATCTTTAATTGGAGATGATCAAATTTACAACGTTATTGTTACAGCACATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGATATAGCTTTCCCACGAATAAACAACATGAGATTTTGAATATTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTTGAAAGAGGNGTGGGAACAGG-ATGAACAGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACACGCTGGAGCATCAGTAGA-CCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACGACAACAATCAACATAAAGCCAAA-AAGTATAAAACCTGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACTGCTCTC-C-TA-CTACTACTATC-CCTACCAGTTCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAACACATCATTCTTTGATCCT-GCTGG-AGGG-GGTGACCCAATTCTTTACCAACATCTATTC

>TER135-12|Anoplotermes janus|UF\_FG80\_1|COI-5P||

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>TER583-14|Anoplotermes janus|UF\_PU390|COI-5P|BOLD:AAU0158|

--AACAT-TATATTTCGTATTCGGAGCATGATCAGGGATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTGGGA-CAACCTGGATCTTTAATTGGAGATGATCAAATTTACAACGTTATTGTTACAGCACATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGACATAGCTTTCCCACGAATAAACAACATGAGATTTTGATTATTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGGGTGGGAACAGG-ATGAACAGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACACGCTGGAGCATCAGTGGA-CCTAGCCATCTTCTC-CCTACA-C-TTGGCTGGTGTATCATCAATCCTAGGAGCAGTGAACTTCATCACGACAACAATCAACATAAAGCCAAA-AAGTATGAAACCTGAACGAAT-CCCACTATTTGTATGATCAATTGCCATTACTGCTCTC-C-TA-CTACTACTATC-CCTACCAGTTCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAACACATCATTCTTTGATCCA-GCTGG-AGGG-GGTGACCCAATCCTTTACCAACATCTATTC

>TER752-14|Anoplotermes janus|UF\_PU827|COI-5P|BOLD:AAU0158|KY683187

--AACAT-TATATTTCGTATTCGGAGCATGATCAGGGATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTGGGA-CAACCTGGATCTTTAATTGGAGATGATCAAATTTACAACGTTATTGTTACAGCACATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGACATAGCTTTCCCACGAATAAACAACATGAGATTTTGATTATTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGGGTGGGAACAGG-ATGAACAGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACACGCTGGAGCATCAGTGGA-CCTAGCCATCTTCTC-CCTACA-C-TTGGCTGGTGTATCATCAATCCTAGGAGCAGTGAACTTCATCACGACAACAATCAACATAAAGCCAAA-AAGTATGAAACCTGAACGAAT-CCCACTATTTGTATGATCAATTGCCATTACTGCTCTC-C-TA-CTACTACTATC-CCTACCAGTTCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAACACATCATTCTTTGATCCA-GCTGG-AGGG-GGTGACCCAATCCTTTACCAACATCTATTC

>TER053-11|Anoplotermes parvus|UF\_NI436\_01|COI-5P||

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAG-CTGGGA-CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTCGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTTTGACTATTACCACCATCN-CT-AACACTT-CTNCTTGC--------C-------AGA-----AG-----------AACAG--T--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER054-11|Anoplotermes parvus|UF\_PN745\_01|COI-5P|BOLD:AAC0877|

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAG-CTGGGA-CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCACACGCCTTCGTTATGATTTTCTTCATGGTTATACCAATCATAATTGGTGGATTTGGAAATTGACTCGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTTTGACTATTACCACCATCA-CT-AACACTC-CTTCTTGCCAGAAGAACAGTAGAAAGAGGGGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTGGCCATCTTCTC-TCTACA-C-TTGGCGGGGGTGTCATCAATTCTAGGGGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGGAT-CCCGCTGTTTGTATGATCAATTGCCATCACTGCTCTA-C-TA-CTTCTACTATC-ACTACCTGTTCTTGCCGGAGCAATCACAATGTTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-GGGT-GGTGATCCAATTCTCTATCAACACTTGTTC

>TER055-11|Anoplotermes parvus|UF\_TT1992\_01|COI-5P||

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>TER119-12|Anoplotermes parvus|UF\_EC431\_1|COI-5P||

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAG-CTGGGA-CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTCGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTTTGACTATTACCACCATCC-CT-AACACTT-CTCCTTGC--------C-------AGA-----AG-----------AACAG--TA-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER178-12|Anoplotermes parvus|UF\_VZ1334\_1|COI-5P|BOLD:AAC0877|

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAG-CTGGGA-CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCACACGCCTTCGTTATGATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTCGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTTTGACTATTACCACCATCN-CT-AACACTT-CTTCTTGCCAGAAGAACAGTAGAAAGAGGGGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTGGCCATCTTCTC-TCTACA-C-TTGGCGGGGGTGTCATCAATTCTAGGGGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGGAT-CCCGCTGTTTGTATGATCAATTGCCATCACTGCTCTA-C-TA-CTTCTACTATC-ACTACCTGTTCTTGCCGGAGCAATCACAATGTTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-GGGT-GGTGATCCAATTCTCTATCAACACTTGTTC

>TER602-14|Anoplotermes parvus|UF\_PU606|COI-5P|BOLD:ACO7540|

--AACAC-TATATTTCGTATTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAG-CTGGGA-CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTTATGCCAATCATGATTGGTGGATTTGGAAATTGACTCGT-ACCACTAATACTAGGGGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTTTGACTATTACCACCGTCC-CT-AACACTT-CTCCTTGCCAGCAGAACCGTGGAAAGAGGGGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTGGCCATCTTCTC-CTTGCA-C-TTGGCTGGTGTGTCATCAATTTTAGGGGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGGAT-CCCACTATTTGTATGATCAATTGCCATTACCGCCCTA-C-TA-CTTCTACTGTC-ACTACCTGTTCTTGCCGGAGCAATCACAATGTTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCAGG-GGGT-GGTGATCCAATTCTCTATCAACACTTGTTC

>TER240-12|Anoplotermes pseudobanksi|UF\_PA417\_01|COI-5P|BOLD:ACB8698|

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATAGTTGGAACATCATTAAGAATATTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCCTTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCACACGCCTTTGTTATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCCCTGATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCGTCC-CT-AACCCTT-CTACTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTACCC-ACCCCTTG-CTAG-AGGGATTGCCCATGCCGGAGCGTCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGGGCAGTAAACTTTATCACAACAACAATTAATATGAAACCAAA-GAGCATAAAACCTGAACGAAT-TCCTCTATTTGTATGATCAATTGCCATCACTGCTCTG-T-TA-CTACTATTATC-CCTGCCGGTTCTTGCGGGAGCAATTACAATGCTT-CTAACCGA-TCGAAACCTAAACACATCATTCTTCGACCCT-GCCGG-TGGT-GGTGACCCAATTCTCTATCAACATCTATTC

>TER040-11|Anoplotermes pseudobanksi|UF\_VZ1103\_01|COI-5P||

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>TER128-12|Anoplotermes pseudobanksi|UF\_FG277\_1|COI-5P|BOLD:ACF4582|

--AACAT-TATACTTCGTATTTGGAGCATGATCAGGAATAGTTGGAACGTCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAGCCAGGATCTTTAATTGGAGATGACCAAATCTACAACGTCATTGTTACAGCACATGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGGTTTGGAAACTGACTCGT-ACCACTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTTTGACTACTACCGCCGTCC-CT-AACACTT-CTTCTTGCCAGCAGAACAGTGGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCCCTTG-CTAG-AGGAATCGCCCATGCTGGAGCGTCAGTAGA-CCTAGCCATCTTCTC-CCTACA-C-TTGGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATCACAACAACAATTAATATGAAGCCAAA-GAGAATAAAACCTGAACGAAT-TCCACTATTCGTGTGATCAATTGCTATTACTGCTCTG-C-TA-CTGCTGTTATC-CCTACCAGTCCTTGCTGGAGCAATTACAATACTA-CTAACCGA-TCGAAACCTGAANACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGATCCAATTCTCTATCAACACTTATTC

>TER594-14|Anoplotermes pseudobanksi|UF\_PU549|COI-5P|BOLD:ACO7086|

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAACCCGGATCCTTAATTGGGGATGACCAAATCTACAACGTCATTGTCACAGCACACGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATTATGATTGGTGGATTTGGAAACTGACTTGT-ACCCCTGATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCCTCC-CT-AACACTT-CTACTTGCCAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTACCC-GCCCCTAG-CTAG-AGGGATTGCCCATGCTGGAGCATCAGTAGA-CCTAGCCATCTTCTC-CTTACA-C-TTAGCCGGAGTATCATCAATCCTAGGGGCAGTAAACTTTATTACAACAACAATCAATATGAAACCAAA-GAGCATAAAGCCTGAACGAAT-CCCTCTATTTGTATGATCAATTGCCATCACTGCTCTA-T-TA-CTACTGTTATC-CCTACCAGTCCTTGCTGGAGCAATCACAATACTC-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCG-GCTGG-GGGT-GGTGATCCAATTCTCTATCAACATTTATTT

>TER601-14|Anoplotermes pseudobanksi|UF\_PU605|COI-5P|BOLD:ACO7086|

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>TER1213-16|Anoplotermes pseudobanksi|UF\_PN1520|COI-5P|BOLD:ADA8662|

--AACAT-TATATTTCGTGTTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGGACAGAA-CTAGGA-CAACCAGGATCTTTAATTGGAGATGACCAAATCTACAACGTCATTGTTACAGCACATGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGAAACTGGCTTGT-ACCACTAATACTAGGGGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTTTGATTATTACCACCATCC-TT-AACACTT-TTACTTGCCAGTAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTTTATCC-ACCTCTTG-CTAG-AGGGATTGCCCATGCTGGAGCATCAGTAGA-CCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATTCTAGGGGCAGTAAACTTTATCACAACAACAATTAATATGAAGCCAAA-GAGAATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATTGCAATTACTGCCTTG-C-TG-CTGCTACTATC-CCTACCAGTTCTTGCTGGAGCAATTACAATACTA-CTAACCGA-TCGAAACCTAAACACATCATTCTTTGACCCT-GCTGG-AGGT-GGTGATCCAATTCTCTATCAACACTTATTT

>TER266-12|Striatitermes n. gen. BO|UF\_PA674\_01|COI-5P||

--------------------------------------TAGTTGGAACATCACTAAGAATACTTAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGATGACCAAATCTATAACGTTATCGTTACAGCACATGCTTTTGTAATAATTTTCTTCATAGTTATACCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTTTGATTACTACCACCATCC-TT-AACACTT-CTTCTTGCTAG------------AAG-----------CA--------CAGTA----------------------GAA-------------------AGT-G--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER777-15|Striatitermes n. gen. BO|UF\_BO908|COI-5P|BOLD:ACT3300|

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATGCTTAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGATGACCAAATTTATAACGTTATCGTTACAGCACATGCTTTTGTAATAATTTTCTTCATAGTTATACCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGATATAGCATTTCCACGAATAAACAACATAAGATTTTGATTACTACCACCATCC-TT-AACACTT-CTTCTTGCTAGTAGCACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACAGTATATCC-CCCATTAG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-T-TTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTACAACAACAATCAATATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-TCCTCTATTTGTATGATCAATTGCAATTACTGCCCTC-C-TT-CTATTACTATC-TTTACCAGTACTTGCCGGAGCAATCACAATATTA-TTAACTGA-TCGAAACTTAAATACATCATTCTTCGACCCT-GCTGG-TGGA-GGTGACCCAATTCTATATCAACATTTATTC

>TER953-15|Antillitermes subtilis|UF\_CU1122|COI-5P||

---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------TCTC-ATTACA-C-TTAGCAGGGGTCTCATCTATCCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCGGAACGAAT-CCCACTATTTGTATGATCAATTGCAATTACCGCCCTA-C-TT-TTACTTCTATC-NCTACCAGTACTAGCAGGAGCAATTACAATACTA-CTAACAGA-TCGTAATCTAAACACATC-------------------------------------------------------

>TER955-15|Antillitermes subtilis|UF\_CU1147|COI-5P||

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>TER956-15|Antillitermes subtilis|UF\_CU1184|COI-5P|BOLD:ACZ7275|

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>TER962-15|Antillitermes subtilis|UF\_CU1276|COI-5P||

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>TER966-15|Antillitermes subtilis|UF\_CU1483|COI-5P||

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>TER969-15|Antillitermes subtilis|UF\_CU1496|COI-5P|BOLD:ACZ7275|

------------------------------------------CGGAACGTCCCTAAGAATACTTAT--TCGGACAGAA-CTAGGA-CAACCAGGGTCCCTAATTGGAGACGATCAAATCTACAACGTAATCGTCACAGCCCACGCCTTTGTCATAATTTTCTTTATAGTTATGCCAATTATAATTGGNGGCTTCGGAAACTGACTAGT-ACCCTTGATGCTAGGAGCACCAGACATAGCATTCCCACGTATAAACAACATAAGATTTTGATTACTTCCCCCGTCA-CT-AACACTA-CTACTCACTAGTAGAACGGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATCGCCCATGCTGGAGCATCTGTAGA-TCTAGCAATTTTCTC-ATTACA-C-TTAGCAGGGGTCTCATCTATCCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCAGAACGAAT-CCCACTATTTGTATGATCAATTGCAATTACCGCCCTA-C-TT-TTACTTCTATC-CCTACCAGTGCTAGCAGGAGCAATTACAATACTA-CTAACAGA-TCGTAATCTAAACACATCGTTCTTCGACCCT-GCTGG-TGGA-GGAGACCCAATTCTATATCAACACCTATTC

>TER972-15|Antillitermes subtilis|UF\_CU1529|COI-5P|BOLD:ACZ7275|

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>TER985-15|Antillitermes subtilis|UF\_DR1888|COI-5P|BOLD:ACZ7276|

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>TER1007-15|Antillitermes subtilis|UF\_DR2021|COI-5P|BOLD:ACZ7276|

--AACTT-TATATTTCGTATTTGGAGCTTGATCAGGGATAGTTGGAACATCCTTAAGAATACTTAT--TCGGACAGAA-CTAGGA-CAACCTGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATCGTCACAGCCCACGCCTTTGTTATAATTTTCTTTATAGTTATGCCAATCATAATTGGTGGCTTTGGAAACTGATTGGT-ACCCCTAATGCTAGGAGCACCAGATATAGCATTCCCACGTATAAATAACATAAGATTTTGACTGCTTCCTCCATCA-CT-AACACTC-CTACTTACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGGATTGCCCATGCTGGAGCATCCGTAGA-CCTAGCAATTTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCTATTTTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-CCCACTATTTGTGTGATCAATTGCAATTACCGCCCTA-C-TT-CTACTTCTATC-ACTACCAGTACTGGCAGGAGCAATTACAATACTA-CTAACAGA-TCGTAATCTAAACACATCATTCTTCGACCCC-GCAGG-AGGA-GGTGACCCAATCCTATATCAACACCTATTC

>TER1008-15|Antillitermes subtilis|UF\_DR2022|COI-5P|BOLD:ACZ7276|

--AACTT-TATATTTCGTATTTGGAGCTTGATCAGGGATAGTTGGAACATCCTTAAGAATACTTAT--TCGGACAGAA-CTAGGA-CAACCTGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATCGTCACAGCCCACGCCTTTGTTATAATTTTCTTTATAGTTATGCCAATCATAATTGGTGGCTTTGGAAACTGATTGGT-ACCCCTAATGCTAGGAGCACCAGATATAGCATTCCCACGTATAAATAACATAAGATTTTGACTGCTTCCTCCATCA-CT-AACACTC-CTACTTACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGGATTGCCCATGCTGGAGCATCCGTAGA-CCTAGCAATTTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCTATTTTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-CCCACTATTTGTGTGATCAATTGCAATTACCGCCCTA-C-TT-CTACTTCTATC-ACTACCAGTACTGGCAGGAGCAATTACAATACTA-CTAACAGA-TCGTAATCTAAACACATCATTCTTCGACCCC-GCAGG-AGGA-GGTGACCCAATCCTATATCAACACCTATTC

>TER207-12|Aparatermes abbreviatus|UF\_PA1066\_01|COI-5P|BOLD:ACB6906|KM538647

------------------------------------------------ATCACTAAGAATATTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATNGGAGACGACCAAATTTACAACGTCATTGTTACAGCACATGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGACATGGCTTTTCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCCGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-CTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATCAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTAATTGTATGATCAATTGCAATTACTGCTCTG-C-TC-CTTCTACTGTC-CTTGCCCATCCTTGCTGGAGCAATCACAGTACTA-TTAACAGA-TCGAAACCTAAATACATCATTCTTCGA----------------------------------------------

>TER229-12|Aparatermes abbreviatus|UF\_PA167\_01|COI-5P|BOLD:ACB6906|

--AACAT-TATATTTCGTATTTGGAACCTGATCAGGAATGGTTGGAACATCACTAAGAATATTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATCGGAGACGACCAAATTTACAACGTCATTGTTACAGCACATGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGACATGGCTTTTCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGGTA-GAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCCGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-CTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATCAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTAATTGTATGATCAATTGCAATTACTGCTCTG-C-TC-CTTCTACTGTC-CTTGCCCATCCTTGCTGGAGCAATCACAGTACTA-TTAACAGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACACTTATTT

>TER261-12|Aparatermes abbreviatus|UF\_PA610\_01|COI-5P|BOLD:ACB6906|

---------------------------------------GGTTGGAACATCACTAAGAATATTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATCGGAGACGACCAAATTTAC---GTCATTGTTAGAGCACATGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGACATGGCTTTTCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCCGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-CTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATCAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTAATTGTATGATCAATTGCAATTACTGCTCTG-C-TC-CTTCTACTGTC-CTTGCCCATCCTTGCTGGAGCAATCACAGTACTA-TTAACAGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACACTTATTT

>TER263-12|Aparatermes abbreviatus|UF\_PA650\_01|COI-5P|BOLD:ACG5087|

--------------------------------------------GAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAACCAGGGTCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTAACGGCACATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGAGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCCGATATAGCTTTTCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTTCTTGCCAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCCGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-CTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATCAACATAAAGCCAAA-AGGCATAAAGCCTGAACGAAT-CCCACTAATTGTATGATCAATTGCAATTACTGCTCTG-C-TC-CTTCTACTGTC-CTTGCCCATCCTTGCTGGAGCAATCACAGTACTA-TTAACAGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GG----------------------------

>TER265-12|Aparatermes abbreviatus|UF\_PA669\_01|COI-5P|BOLD:ACB6906|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGAATATTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATCGGAGACGACCAAATTTAC---GTCATTGTTAGAGCACATGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGACATGGCTTTTCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCCGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-CTAGCTGGTGTATCATCAATCCTAGGGGCAGTAAACTTCATCACAACAACAATCAACATAAAGCCAAA-AGGCATAAAGCCTGAACGAAT-CCCACTAATTGTATGATCAATTGCAATTACTGCTCTG-C-TC-CTTCTACTGTC-CTTGCCCATCCTTGCTGGAGCAATCACAGTACTA-TTAACAGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACACTTATTT

>TER276-12|Aparatermes abbreviatus|UF\_PA972\_01|COI-5P|BOLD:ACB6906|

----------------------------------------------------------ATATTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATCGGAGACGACCAAATTTACAACGTCATTGTTACAGCACATGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGATGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGACATGGCTTTTCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACGGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-CTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATCAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTAATTGTATGATCAATTGCAATTACTGCTCTG-C-TC-CTTCTACTGTC-CTTGCCCATCCTTGCTGGAGCAATCACAGTACTA-TTAACAGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATC-----------------------

>TER737-14|Aparatermes abbreviatus|UF\_PA1072|COI-5P|BOLD:ACB6906|

---------------------------------------GGTTGGAACATCACTAAGAATATTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATCGGAGACGACCAAATTTACAACGTCATTGTTACAGCACATGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGACATGGCTTTTCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTN-CTAG-AGGAATTGCACATGCCCGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-CTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATCAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTAATTGTATGATCAATTGCAATTACTGCTCTG-C-TC-CTTCTACTGTC-CTTGCCCATCCTTGCTGGAGCAATCACAGTACTA-TTNACAGA-TCGAAACCTAAATACATCATTCTTCGA----------------------------------------------

>TER215-12|Aparatermes cingulatus|UF\_PA1135\_01|COI-5P||

--------------------------------------------GAACATCACTAAGAATACTAAT--CCGAACAGAG-TTGGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTAACAGCACATGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGAGGATTTGGAAACTGACTTGT-ACCATTAATACTAGGAGCCCCAGACATGGCTTTTCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCC-CT-AACAC-T-C--CTT-CT----------------------------C---------------------------G-CTAG-------T----A-----GA--A-CAGTAGA-------------------------------------------AA------GAG-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER246-12|Aparatermes cingulatus|UF\_PA473\_01|COI-5P||

-------------------------------------ATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAG-CTGGGA-CAACCAGGATCTCTGATTGGAGACGACCAAATCTACAACGTTATTGTAACAGCACACGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGAGGGTTTGGAAACTGACTTGT-ACCACTAATACTTGGAGCCCCCGACATAGCTTTCCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCC-TT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTACCC-ACCACTCG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCTATCTTCTC-CTTACA-C-TTAGCTGGTGTATCATCGATCCTTGGAGCAGTAAACTTCATTACAACTACAATTAACATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-CCCACTATTTGTA---------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER251-12|Aparatermes cingulatus|UF\_PA505\_01|COI-5P||

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>TER156-12|Aparatermes cingulatus|UF\_SA252\_1|COI-5P|BOLD:AAU8069|KY683194

--AACAT-TATATTTCGTATTCGGTGCCTGATCAGGAATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTGGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTAACAGCACATGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGAGGATTTGGAAACTGACTTGT-ACCATTAATACTAGGAGCACCAGACATGGCTTTTCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTACTTGCTAGTAGAACAGTAGAAAGAGGTGTGGGAACAGG-ATGAACAGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCTATCTTCTC-CTTACA-C-TTAGCTGGTGTATCATCAATCCTTGGAGCAGTAAACTTCATTACAACTACAATTAACATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-CCCACTATTTGTGTGATCAATTGCAATTACTGCCCTA-C-TC-CTTCTACTATC-TTTGCCTGTCCTTGCTGGAGCAATCACAATACTA-TTAACAGA-TCGAAACCTAAACACATCATTCTTCGACCCT-GCTGG-AGGA-GGTGACCCAATTCTTTACCAACATTTATTT

>TER260-12|Aparatermes cingulatus|UF\_PA598\_01|COI-5P||

---------------------------------------GGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTGATTGGAGACGACCAAATCTACAACGTTATTGTAACAGCACACGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGAGGGTTTGGAAACTGACTTGT-ACCATTAATACTAGGAGCCCCCGATATAGCTTTCCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCC-TT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTANCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCTATCTTCTC-CTTACA-C-TTGGCTGGTGTATCATCAATCCTTGGAGCAGTAAACTTCATTACAACTACAATTAACATAAAGCCAAA-AAGCATAAAGCCNGAACGAAT-CCCACTATTTGTATGATCAATTGCAATTACTGC-------------------------------------------------------------------------------------------------------------------------------------------

>TER203-12|Aparatermes cingulatus|UF\_PA104\_01|COI-5P||

-----------------------------------------TTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTGATTGGAGACGACCAAATCTACAACGTTATTGTAACAGCACACGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGAGGGTTTGGAAACTGACTTGT-ACCATTAATACTAGGAGCCCCCGATATAGCTTTCCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCC-TT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGAG---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER818-15|Aparatermes cingulatus|UF\_PA591|COI-5P|BOLD:ACT0162|KY683192

--AACAT-TATATTTCGTATTCGGAGCCTGATCAGGGATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTAACAGCACATGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGAGGATTTGGAAACTGACTTGT-ACCATTAATACTAGGAGCCCCCGATATAGCTTTTCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCC-TT-AACACTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCTATCTTCTC-CTTACA-C-TTAGCTGGTGTATCATCAATCCTTGGAGCAGTAAACTTCATTACAACTACAATTAACATAAAGCCAAA-AAGCATAAAGCCCGAGCGAAT-CCCACTATTTGTATGATCAATTGCAATTACTGCCCTA-C-TC-CTTCTACTATC-CTTGCCCGTCCTTGCTGGAGCAATCACAATACTA-CTAACAGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCCGG-AGGT-GGTGACCCAATTCTTTACCAACACTTATTT

>TER244-12|Aparatermes silvestrii|UF\_PA453\_01|COI-5P|BOLD:ACB7654|KY683190

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCCCATGCATTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGACATAGCTTTTCCACGAATAAATAACATGAGATTTTGATTACTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACGGTTTACCC-ACCACTGG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-CCTTGCCATCTTCTC-CTTGCA-C-TTGGCTGGTGTATCATCAATTCTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCTCTATTTGTATGATCAATTGCAATTACTGCTCTT-C-TC-CTTCTCTTGTC-CTTGCCTGTCCTTGCTGGAGCAATTACAATGCTA-TTAACAGA-TCGAAATCTAAATACATCATTTTTCGATCCT-GCCGG-TGGT-GGTGATCCAATCCTATATCAACATCTCTTT

>TER109-12|Aparatermes silvestrii|UF\_EC1222\_1|COI-5P|BOLD:ABV3375|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATCGGAGATGACCAAATCTACAACGTCATTGTTACAGCTCATGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTTCCACGAATAAACAACATGAGATTTTGATTATTACCACCATCC-CT-AACACTT-CTCCTTGCAAGCAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTGG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTTGCCATCTTCTC-CTTGCA-C-TTGGCTGGTGTATCATCAATTCTGGGAGCAGTAAATTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCTCTATTTGTATGATCAATCGCAATTACTGCTCTT-C-TC-CTTCTTCTATC-CTTGCCGGTCCTTGCTGGAGCAATTACAATACTA-TTAACAGA-TCGAAACCTAAATACATCATTTTTTGATCCT-GCTGG-TGGT-GGTGATCCAATCCTATACCAACATCTATTT

>TER158-12|Aparatermes thornatus|UF\_TT2018\_1|COI-5P|BOLD:AAU1556|KY683197

--AACAC-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCCCTAATTGGAGATGACCAAATCTACAACGTCATTGTTACAGCCCATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCGCTAATACTTGGAGCCCCAGACATGGCCTTTCCACGAATAAACAACATGAGATTTTGATTACTACCACCGTCC-CT-AACACTT-CTCCTTGCAAGCAGAACAGTAGAGAGAGGAGTAGGAACAGG-ATGAACAGTTTACCC-ACCACTTG-CTAG-AGGGATTGCACATGCCGGAGCATCAGTAGA-CCTAGCCATCTTCTC-CTTGCA-C-TTAGCTGGTGTATCATCTATTCTAGGAGCAGTAAACTTCATTACAACTACAATCAACATAAAGCCAAA-AAGTATAAAGCCTGAACGAAT-TCCTCTATTTGTATGATCAATTGGAATTACTGCCCTG-C-TT-CTTCTTCTATC-CTTGCCCGTTCTTGCTGGAGCAATTACAATACTA-TTGACAGA-TCGAAATCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATTCTATACCAACATCTATTC

>TER176-12|Aparatermes silvestrii|UF\_VZ1155\_1|COI-5P||

----------------------------T-A--A--GAT--T----------CT--GA---TTA---------------CT-------ACCA----C-C--AT---------CC----CT--AACG-------------------CTTC------------------------CC---C----TTG------------------------CC---------AG------CAGA------A----CA-G-----------T-AG-----GA------------------------------------AGA-G----GT----------GTAGGAACAGG-ATGAACGGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCGTCAGTAGA-CCTAGCCATCTTCTC-CTTACA-C-CTAGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCCCTATTTGTATGATCAATCGCAATTACTGCTCTA-C-TC-CTTCTTCTATC-CTTGCCGGTCCTTGCTGGAGCAATTACAATGCTA-CTAACAGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATTCTATACCAACACTTATTT

>TER689-14|Aparatermes silvestrii|UF\_BO802|COI-5P|BOLD:ACP7547|

--------------------------------CAGGAATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCCCTAATTGGAGATGACCAAATCTACAACGTCATTGTTACAGCTCATGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATAGCCTTTCCACGAATAAACAACATAAGATTCTGATTATTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACGGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-CCTNGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCCCTATTTGTATGATCAATNGCAATTACTGCTCTA-C-TC-CTTCTTCTATC-CTTGCCGGTCCTTGCTGGAGCAATTACAATACTA-TTAACAGA-TCGAAACCTAAATACATCATT----------------------------------------------------

>TER726-14|Aparatermes silvestrii|UF\_PA310|COI-5P|BOLD:ACB7654|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCTCATGCATTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATCGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGACATAGCTTTTCCACGAATAAATAACATGAGATTTTGATTANTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACGGTTTACCC-ACCACTGG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-CCTTGCCATCTTCTC-CTTGCA-C-TTAGCTGGTGTATCATCAATTCTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCTCTATTTGTATGATCAATTGCAATTACTGCTCTT-C-TC-CTTCTATTGTC-CTTGCCTGTCCTTGCTGGAGCAATTACAATGCTA-TTAACAGA-TCGAAATCTAAATACATCATTTTTCGATCCT-GCTGG-TGGT-GGTGATCCAATCCTATATCAACATCT----

>TER758-14|Aparatermes silvestrii|UF\_VZ1020|COI-5P|BOLD:ACP7547|

-----------------------------GATCAGGAATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCCNTAATTGGAGATGACCAAATCTACAACGTCATTGTTACAGCTCATGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATAGCCTTTCCACGAATAAACAACATAAGATTCTGATTATTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACNGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-CCTAGCCATCTTCTC-CTTACA-C-TTAGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCCCTATTTGTATGATCAATTGCAATTACTGCTCTA-C-TC-CTTCTT---------------------------------------------------------------------------------------------------------------------------

>TER759-14|Aparatermes silvestrii|UF\_VZ1151|COI-5P|BOLD:ACP7547|

----------------------------------GGAATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCCCTAATTGGAGATGACCAAATCTACAACGTCATTGTTACAGCTCATGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATAGCCTTTCCACGAATAAACAACATAAGATTNTGATTATTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTANGAACAGG-ATGAACGGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-CCTNGCCATCTTCTC-CTTACA-C-TTAGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCAT------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER112-12|Aparatermes thornatus|UF\_EC1334\_1|COI-5P|BOLD:ABV3376|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGGTCCCTTATTGGAGATGACCAAATCTACAACGTCATTGTTACAGCCCATGCCTTTGTCATAATTTTCTTCATAGTCATGCCAATTATAATTGGTGGGTTTGGAAACTGACTTGT-ACCGCTAATACTAGGAGCACCAGACATAGCATTTCCACGAATAAACAATATGAGATTCTGATTATTACCACCATCC-CT-AACACTT-CTTCTTGCCAGTAGAACAGTAGAGAGAGGGGTAGGAACAGG-ATGAACGGTCTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGGGCATCAGTAGA-CCTAGCCATCTTCTC-ATTACA-T-TTAGCCGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACAACAATCAACATAAAACCAAA-AAGCATAAAGCCCGAACGAAT-TCCACTATTTGTATGATCAATCGCAATTACTGCCCTA-T-TA-CTCCTCCTCTC-CTTGCCAGTCCTTGCTGGAGCAATTACAATACTA-TTAACAGA-TCGAAACCTAAACACATCATTCTTCGACCCT-GCTGG-TGGT-GGTGACCCAATCCTATACCAACACCTATTC

>TER390-14|Aparatermes thornatus|EC\_1333|COI-5P|BOLD:ABV3376|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGGTCCCTTATTGGAGATGACCAAATCTACAACGTCATTGTTACAGCCCATGCCTTTGTCATAATTTTCTTCATAGTCATGCCAATTATAATTGGTGGGTTTGGAAACTGACTTGT-ACCGCTAATACTAGGAGCACCAGACATAGCATTTCCACGAATAAACAATATGAGATTCTGATTATTACCACCATCC-CT-AACACTT-CTTCTTGCCAGTAGAACAGTAGAGAGAGGGGTAGGAACAGG-ATGAACGGTCTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGGGCATCAGTAGA-CCTAGCCATCTTCTC-ATTACA-T-TTAGCCGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACAACAATCAACATAAAACCAAA-AAGCATAAAGCCCGAACGAAT-TCCACTATTTGTATGATCAATCGCAATTACTGCCCTA-T-TA-CTCCTCCTCTC-CTTGCCAGTCCTTGCTGGAGCAATTACAATACTA-TTAACAGA-TCGAAACCTAAACACATCATTCTTCGACCCT-GCTGG-TGGT-GGTGACCCAATCCTATACCAACACCTATTC

>TER388-14|Prionotermes n. gen.|TT\_1344|COI-5P|BOLD:ACM2079|

--AACAT-TATATTTCGTATTTGGAGCATGATCTGGGATAGTTGGAACATCGCTAAGAATACTAAT--CCGAACAGAG-CTAGGG-CAACCAGGATCTCTAATTGGAGACGACCAAATCTATAACGTCATCGTAACAGCACACGCTTTCGTCATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGAAACTGACTCGT-ACCGTTAATACTAGGAGCTCCTGACATGGCATTTCCACGAATGAACAACATAAGATTCTGATTACTACCACCATCC-CT-AACACTC-CTCCTTGCTAGCAGAACTGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTACCC-GCCCCTTG-CTAG-AGGAATTGCACATGCTGGAGCATCGGTAGA-TCTAGCTATTTTCTC-CTTACA-C-TTAGCGGGTGTGTCATCAATCCTAGGTGCAGTAAACTTCATCACAACAACAATTAATATAAAGCCTAA-AAGCATAAAGCCCGAGCGTAT-CCCTTTATTTGTATGATCAATTGCCATCACTGCACTA-C-TT-CTTCTACTATC-ACTACCGGTTCTTGCTGGAGCAATTACAATACTA-CTAACAGA-CCGAAACCTAAATACATCATTCTTCGACCCT-GCTGG-TGGT-GGTGATCCCATCCTTTATCAACACTTATTC

>TER1355-16|Asagarotermes coronatus|UF\_AFR1627|COI-5P|BOLD:ADD5392|

--AACAC-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACGTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGGTCCTTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCACACGCCTTCGTTATAATCTTCTTCATAGTTATGCCAATTATAATTGGAGGGTTTGGAAACTGGCTTGT-ACCACTAATACTAGGAGCACCTGATATGGCCTTCCCACGAATGAATAACATGAGATTTTGGCTGCTCCCACCATCC-CT-AACACTA-TTATTAGCAAGTAGCACTGTAGAAAGCGGTGTAGGAACAGG-ATGAACAGTATACCC-ACCATTAG-CCAG-AGGAATTGCTCACGCCGGGGCATCAGTAGA-CCTAGCAATCTTCTC-ACTGCA-T-CTAGCAGGAGTATCGTCAATTCTTGGGGCAGTAAACTTCATCACAACCACCATTAATATAAAGCCAAA-AAGTATAAAACCTGAACGAAT-CCCACTATTCGTATGATCAATTGCGATTACCGCCCTA-T-TA-CTGCTTCTATC-ACTACCAGTCCTAGCAGGAGCAATTACAATACTA-CTAACCGA-TCGTAATTTAAATACATCATTCTTC-ACCCCGGCTG---GG--GG----------------------------

>TER1356-16|Astralotermes|UF\_AFR2030|COI-5P|BOLD:ADD4338|

--AACAT-TATACTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACCTCCCTAAGAATGCTTAT--CCGAACAGAA-CTAGGG-CAGCCAGGGTCCTTAATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCTCACGCTTTCGTCATGATTTTCTTCATAGTTATACCAATTATAATTGGAGGATTCGGAAATTGATTAGT-ACCACTAATATTAGGAGCACCAGATATGGCATTCCCACGAATAAATAACATGAGTTTTTGATTGCTTCCCCCTTCA-TT-AACCCTT-CTTCTTACTAGCAGAACAGTAGAAAGTGGTGTAGGAACAGG-GTGAACTGTTTACCC-ACCACTCG-CAAG-AGGAATTGCACATGCCGGAGCTTCCGTAGA-CCTAGCCATCTTCTC-TCTACA-C-CTAGCAGGAGTATCATCCATTCTAGGAGCAGTAAATTTTATTACAACAACAATCAACATAAAACCAAA-AAGCATGAAACCTGAACGAAT-TCCATTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-CTACTCCTATC-ATTACCAGTCCTAGCAGGAGCAATTACAATATTA-TTAACAGA-TCGAAATCTAAACACATCATTCTTTGATCCA-GCAGG-AGGT-GGAGATCCTATTCTATATCAACACTTATTT

>TER761-15|Ateuchotermes pectinatus|UF\_AFR1351|COI-5P|BOLD:ACT2363|

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCTTTAAGAATGCTGAT--TCGAACAGAG-TTAGGA-CAACCTGGATCCTTAATTGGGGATGATCAAATTTACAACGTCATTGTCACAGCACACGCCTTCGTCATAATCTTCTTCATAGTTATACCAATTATAATTGGTGGATTTGGAAATTGACTTGT-ACCACTAATATTAGGAGCACCAGACATGGCATTCCCACGAATAAATAACATGAGATTCTGATTACTCCCACCATCC-TT-AACCCTA-TTACTAGCAAGTAGTACCGTAGAAAGAGGTGTAGGAACTGG-GTGAACAGTATATCC-GCCATTAG-CCAG-AGGAATTGCTCACGCCGGAGCATCAGTAGA-TCTAGCTATCTTCTC-ACTACA-T-TTAGCAGGAGTATCATCAATCCTAGGAGCTGTAAATTTCATTACTACAACAATCAATATAAAACCAAA-AAGCATGAAACCTGAACGAAT-CCCACTATTTGTATGATCAATTGCTATCACTGCCTTG-T-TA-CTATTACTATC-ATTACCAGTTCTAGCAGGAGCAATTACAATATTA-TTGACAGA-TCGCAACCTAAACACATCATTTTTCGATCCC-GCTGG-TGGG-GGAGACCCAATTCTCTACCAACACCTATTC

>TER783-15|Atlantitermes osborni|UF\_BO457|COI-5P|BOLD:AAQ1330|

--------------------------------------------------------------------------------------------------------------GATCAAATCTACAACGTCATTGTTACAGCNCACGCCTTTGTTATAATTTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAACTGATTGGT-ACCCCTAATATTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATNAGATTCTGGCTCCTNCCNCCCTCC-TT-AACTCTT-CTTCTTACTAGTAGTACAGTAGAAAGCGGTGTGGGAACACG-ATGAACTGTCTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCTGGAGCATCCGTAGA-CCTAGCCATTTTCTC-ACTACA-T-TTAGCTGGAGTATCTTCCATTCTNGGAGCAGTAAACTTCATCACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCAGAACGAAT-CCCACTATTTGTATGATCAATCGCTATTACTGCCCTA-C-TA-CTCTTACTATC-TTTACCAGTATTGGCAGGAGCAATTACAATACTA-TTAACAGA-TCGTAACCTAAACACATCATTTTTCGATCCA-GCAGG-GGGA-GGTGACCCAATCTTATACCAACACTTATTT

>TER795-15|Atlantitermes osborni|UF\_EC727|COI-5P|BOLD:ACS9994|

--AACCT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTCGGAACTTCATTAAGAATACTCAT--TCGAACGGAA-CTAGGA-CAACCGGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCCCACGCCTTTGTTATAATTTTCTTTATAGTTATGCCAATTATAATTGGTGGATTTGGAAACTGATTGGT-ACCTTTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATGAGATTCTGACTTCTTCCACCATCC-CT-AACTCTT-CTTCTTACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCTATTTTCTC-ATTACA-T-TTAGCCGGAGTATCATCTATTCTTGGAGCAGTAAACTTCATTACAACAACAATTAATATAAAGCCAAA-AAGCATAAAACCAGAACGAAT-CCCACTATTTGTGTGATCAATTGCTATTACCGCCTTA-C-TA-CTCTTATTATC-TTTACCAGTGTTGGCGGGAGCAATTACAATACTA-TTGACAGA-TCGTAATCTAAATACATCATTTTTTGATCCA-GCAGG-AGGA-GGTGATCCAATCCTATATCAACACTTATTT

>TER837-15|Atlantitermes nr. kirbyi|UF\_PU828|COI-5P|BOLD:ACS9994|

--AACCT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTCGGAACTTCTTTAAGAATACTTAT--TCGAACGGAA-CTAGGA-CAACCGGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCCCACGCCTTTGTTATAATTTTCTTTATAGTTATGCCAATTATAATTGGTGGATTTGGAAACTGATTGGT-ACCTCTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATGAGATTCTGACTTCTTCCACCATCT-CT-AACTCTT-CTTCTTACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCTATTTTCTC-ATTACA-T-TTAGCCGGAGTATCATCTATTCTGGGAGCAGTAAACTTCATTACAACAACAATTAATATAAAGCCAAA-AAGCATAAAGCCAGAACGAAT-CCCACTATTTGTATGATCAATTGCTATTACCGCTTTA-C-TA-CTCTTACTATC-TTTACCAGTATTGGCGGGAGCAATTACAATACTA-TTGACAGA-TCGTAATCTAAATACATCATTCTTTGATCCT-GCAGG-AGGA-GGTGATCCAATCCTATATCAACACTTATTT

>TER838-15|Atlantitermes nr. oculatissimus|UF\_PU872|COI-5P|BOLD:ACT2807|

--AACCT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTAGGAACTTCCCTAAGAATACTCAT--TCGAACGGAG-CTAGGA-CAACCAGGATCTCTAATTGGAGATGATCAAATCTATAATGTCATCGTTACAGCTCACGCCTTTGTTATAATTTTCTTTATAGTTATGCCAATTATAATTGGTGGATTCGGAAATTGATTAGT-GCCCTTAATATTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATGAGATTTTGGCTTCTCCCCCCTTCC-CT-AACTCTT-CTTCTCACTAGTAGAACTGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-CGGAATTGCACATGCAGGAGCATCTGTAGA-CCTAGCAATTTTCTC-ATTACA-TCTT-GCCGGAGTATCATCTATTCTGGGGGCAGTAAACTTCATTACAACAACAATCAACATAAAGCCAAA-AAGCATAAAACCAGAACGAAT-TCCACTATTCGTATGATCAATTGCTATTACCGCCCTA-T-TA-CTCCTATTATC-CTTACCAGTACTAGCAGGAGCAATCACAATATTA-CTAACAGA-TCGTAATCTAAATACATCATTCTTTGATCCT-GCTGG-GGGA-GGCGACCCAATCCTATACCAACATTTATTT

>TER834-15|Cactitermes n. gen.|UF\_PU693|COI-5P|BOLD:ACO7619|

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCCCTAAGAATACTAAT--CCGGACAGAGCTTGGG--CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCTCATGCATTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCTGACATGGCCTTCCCACGGATAAACAACATGAGATTCTGACTACTACCACCCTCC-TT-AACACTT-CTGCTTGCAAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCGGTAGA-TCTGGCCATCTTCTC-CTTACA-C-TTAGCAGGGGTATCGTCAATCCTAGGGGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-TCCTCTATTTGTATGATCAATCGCTATTACTGCTCTC-C-TA-CTACTACTATC-ACTACCAGTTCTTGCTGGAGCAATCACAATGCTA-TTAACTGA-TCGAAACTTAAATACATCATTCTTTGACCCT-GCTGG-TGGG-GGTGACCCGATTCTTTACCAACACTTGTTC

>TER1218-16|Cactitermes n. gen.|UF\_PU576\_B|COI-5P|BOLD:ADA7205|

-------------------------------------------GGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATCTATAACGTCATTGTTACAGCTCATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGACATGGCTTTCCCACGAATAAACAACATAAGATTTTGATTACTACCACCATCC-CT-AACACTT-CTTCTTGCAAGAAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGAATCGCCCATGCTGGAGCATCAGTAGA-TCTGGCCATCTTCTC-ACTACA-C-TTGGCCGGTGTATCATCAATCCTAGGGGCAGTAAACTTCATCACAACAACAATCAATATAAAGCCAAA-AAGCATGAAACCTGAACGAAT-CCCACTNTTTGTGTGATCAATTGCTATTACCGCACTT-C-TT-CTACTTCTGTC-ATTGCCAGTACTTGCCGGAGCAATTACAATACTA-CTAACTGA-TCGAAATCTAAATACATCATTCT--------------------------------------------------

>TER596-14|Cactitermes n. gen. 1|UF\_PU577|COI-5P|BOLD:ACO7619|

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCCCTAAGAATACTAAT--CCGGACAGAGCTTGGG--CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCTCATGCATTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCTGACATGGCCTTCCCACGGATAAACAACATGAGATTCTGACTACTACCACCCTCC-TT-AACACTT-CTGCTTGCAAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCGGTAGA-TCTGGCCATCTTCTC-CTTACA-C-TTAGCAGGGGTATCGTCAATCCTAGGGGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-TCCTCTATTTGTATGATCAATCGCTATTACTGCTCTC-C-TA-CTACTACTATC-ACTACCAGTTCTTGCTGGAGCAATCACAATGCTA-TTAACTGA-TCGAAACTTAAATACATCATTCTTTGACCCT-GCTGG-TGGG-GGTGACCCGATTCTTTACCAACACTTGTTC

TER609-14|Cactitermes n. gen. 1|UF\_PU698|COI-5P|BOLD:ACO7619|

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCCCTAAGAATACTAAT--CCGGACAGAGCTTGGG--CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCTCATGCATTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCTGACATGGCCTTCCCACGGATAAACAACATGAGATTCTGACTACTACCACCCTCC-TT-AACACTT-CTGCTTGCAAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCGGTAGA-TCTGGCCATCTTCTC-CTTACA-C-TTAGCAGGGGTATCGTCAATCCTAGGGGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-TCCTCTATTTGTATGATCAATCGCTATTACTGCTCTC-C-TA-CTACTACTATC-ACTACCAGTTCTTGCTGGAGCAATCACAATGCTA-TTAACTGA-TCGAAACTTAAATACATCATTCTTTGACCCT-GCTGG-TGGG-GGTGACCCGATTCTTTACCAACACTTGTTC

TER742-14|Cactitermes n. gen. 1|UF\_PU576|COI-5P|BOLD:ACO7619|

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCCCTAAGAATACTAAT--CCGGACAGAGCTTGGG--CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCTCATGCATTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCTGACATGGCCTTCCCACGGATAAACAACATGAGATTCTGACTACTACCACCCTCC-TT-AACACTT-CTGCTTGCAAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCGGTAGA-TCTGGCCATCTTCTC-CTTACA-C-TTAGCAGGGGTATCGTCAATCCTAGGGGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-TCCTCTATTTGTATGATCAATCGCTATTACTGCTCTC-C-TA-CTACTACTATC-ACTACCAGTTCTTGCTGGAGCAATCACAATGCTA-TTAACTGA-TCGAAACTTAAATACATCATTCTTTGACCCT-GCTGG-TGGG-GGTGACCCGATTCTTTACCAACACTTGTTC

>TER796-15|Caetetermes taquarussu|UF\_EC945|COI-5P|BOLD:ACT0169|

---------------------------------------------------------------TAT--CCGAACAGAA-TTAGGG-CAACCCGGATCCCTAATTGGGGATGACCAAATCTATAATGTTATCGTAACAGCCCACGCCTTTGTTATAATTTTCTTTATAGTAATACCAATCATAATTGGTGGGTTTGGAAATTGATTGGT-TCCTTTAATGCTAGGAGCACCAGATATAGCCTTCCCACGAATAAACAACATGAGATTCTGATTACTTCCTCCCTCC-CT-TACCCTG-CTACTCACTAGTAGTACGGTAGAAAGTGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCCCTTG-CTAG-AGGNATTGCTCATGCAGGGGCATCTGTAGA-CCTAGCAATCTTCTC-TTTACA-C-TTGGCTGGTGTTTCTTCTATTTTAGGGGCAGTAAACTTCATCACAACAACAATTAATATAAAACCAAA-GAGAATAAAACCTGAACGAAT-TCCTCTATTTGTATGATCAATTGCCATCACTGCCCTA-T-TA-CTTCTATTATC-TTTGCCGGTCCTAGCAGGAGCAATTACAATA-TTACTAACTGA-CCGTAATTTAAACACATCATTCTTTGATCCC-GCTGG-AGGT-GGTGATCCAATTCTATATCAACACTTATTT

>TER1158-16|Calcaritermes guatemalae|UF\_BZ124|COI-5P|BOLD:ADA8456|

--AACCC-TATACTTCATCTTTGGTGCCTGATCAGGAATGGTAGGAACATCACTAAGCATACTAAT--CCGTACCGAA-CTAGGT-CAACCAGGATCACTAATTGGTGACGACCAAATTTACAACGTAATCGTAACAGCACATGCATTTGTAATAATCTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGAAACTGGTTGGT-CCCACTAATACTGGGTGCCCCAGACATAGCATTCCCACGAATAAATAACATAAGATTTTGACTTCTACCACCCTCA-CT-ATCTCTT-CTTCTCACTAGTAGCATAGTAGAAAGAGGAGCAGGGACAGG-ATGAACAGTCTACCC-ACCCCTAG-CAAG-AGGGATTGCGCATGCAGGGGCATCAGTCGA-TCTAGCTATCTTCTC-ATTACA-C-CTCGCTGGTGTGTCCTCCATCCTAGGGGCAGTAAATTTTATTTCAACCACAATTAACATGAAACCCAG-AAACATGAAGCCAGAGCGGAT-CCCCCTATTCGTATGAGCAGTAGCCATTACAGCCCTC-T-TA-CTCCTATTATC-ACTACCAGTGCTAGCAGGTGCAATTACCATATTA-CTAACAGA-CCGAAATCTTAA---------------------CA--------------C--ATCCT---T-----C------

>TER1160-16|Calcaritermes nigriceps|UF\_CO547.1|COI-5P|BOLD:ADA8921|

---------G-A--TCA------G-GC---AT-AG---TGG---GTACATCATTAAGCATACTCAT--CCGCACTGAA-CTTGGT-CAACCCGGGTCATTAATTGGTGATGACCAAGTTTATAATGTAATCGTAACGGCTCATGCATTTGTAATAATCTTCTTCATAGTTATACCAATTATAATTGGTGGCTTCGGAAATTGGTTAGT-GCCATTAATATTAGGTGCACCAGATATAGCATTTCCTCGAATAAATAATATAAGCTTCTGACTTCTTCCGCCCTCC-CT-GACTCTG-CTTCTTACCAGAAGTATAGTGGAAAGTGGGGCAGGGACAGG-ATGAACAGTTTATCC-CCCTCTAG-CCAG-AGGAATTGCACATGCAGGGGCATCAGTAGA-TTTGGCCATCTTCTC-CTTACA-C-CTTGCTGGTGTATCATCCATCCTAGGAGCAGTAAACTTTATTTCAACTACAATTAACATGAAACCTAG-AAACATAAAGCCAGAACGGAT-TCCCCTATTTGTATGAGCAGTAGGCATTACAGCCCTC-C-TC-CTCCTCCTTTC-ACTACCAGTTTTAGCAGGAGCAATTACTATATTA-TTAACAGA-CCGAAACTTAAATACCTCCTTTTTTGACCCT-GCAGG-AGGA-GGAGATCCAATCCTGTATCAACACTTATTC

>TER1156-16|Calcaritermes snyderi|UF\_BZ115|COI-5P|BOLD:ADA7307|

--AACCC-TGTACTTCATCTTTGGTGCCTGATCAGGAATGGTAGGAACATCACTAAGCATGTTAAT--CCGCACTGAA-CTTGGT-CAACCAGGGTCACTAATTGGTGACGACCAAATTTACAACGTAATCGTAACAGCCCACGCATTCGTAATAATCTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTAGT-CCCACTAATACTAGGTGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTCTGACTTCTGCCACCTTCA-CT-ATCCCTC-CTCCTCACTAGAAGTATAGTAGAAAGAGGGGCGGGAACAGG-ATGAACAGTTTACCC-TCCTTTAG-CAAG-AGGGATTGCGCATGCAGGAGCATCAGTTGA-CCTAGCTATCTTCTC-CTTACA-C-CTTGCTGGAGTATCTTCAATCCTGGGAGCAGTAAACTTTATCTCAACAACAATTAATATAAAACCCAG-AAACATGAAACCAGAACGAAT-CCCCCTGTTCGTATGAGCAGTAGCAATCACTGCCCTC-T-TA-CTTCTCCTATC-ACTACCAGTACTAGCAGGAGCGATTACTATGTTA-TTGACAGA-CCGAAACCTAAA---------------------CA--------------C--ATCCT---T-----CT-----

>TER572-14|Calcaritermes temnocephalus|UF\_PU2|COI-5P|BOLD:AAK2055|

--AACAC-TATATTTCATCTTCGGTGCCTGATCCGGCATGGTAGGAACATCACTAAGTATATTAAT--CCGTACTGAA-TTAGGT-CAACCTGGATCACTCATTGGAGATGATCAAATCTATAATGTGATCGTAACAGCACATGCATTCGTAATAATCTTTTTTATAGTGATACCAATCATAATTGGAGGATTTGGAAATTGATTAGT-TCCCTTAATACTAGGAGCCCCAGACATGGCATTTCCCCGAATAAATAACATAAGATTCTGACTCTTACCTCCTTCA-CT-TAC-CTTATTGCTTACTAGTAGTATAGTGGAAAGTGGTGCAGGAACAGG-ATGAACAGTGTATCC-TCCTCTAG-CAAG-AGGGATTGCTCACGCGGGAGCATCAGTAGA-TCTTGCTATCTTCTC-CCTTCA-C-CTAGCTGGTGTATCCTCCATTCTAGGGGCAGTAAATTTCATTTCAACAACAATTAATATAAAACCTAG-AAACATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTAGGGATTACTGCCCTA-C-TG-CTCCTACTGTC-ACTACCAGTATTAGCAGGAGCAATTACCATACTA-TTAACAGA-CCGAAACTTAAATACATCATTCTTTGACCCA-GCAGG-AGGA-GGGGATCCAATTCTATATCAACATTTATTC

>TER590-14|Calcaritermes temnocephalus|UF\_PU446|COI-5P|BOLD:AAK2055|

--AACAC-TATATTTCATCTTCGGTGCCTGATCCGGCATGGTAGGGACATCACTAAGTATATTAAT--CCGTACTGAA-TTAGGT-CAACCTGGATCACTCATTGGAGATGATCAAATCTATAATGTGATCGTAACAGCACATGCATTCGTAATAATCTTTTTTATAGTGATACCAATCATAATTGGAGGATTTGGAAATTGATTAGT-TCCCTTAATACTAGGAGCCCCAGACATGGCATTTCCCCGAATAAATAATATAAGATTCTGACTCTTACCTCCTTCA-CT-TAC-CTTATTGCTTACTAGTAGTATAGTGGAAAGTGGTGCAGGAACAGG-ATGAACAGTGTATCC-TCCTCTAG-CAAG-AGGGATTGCTCACGCGGGAGCATCAGTAGA-TCTTGCTATCTTCTC-CCTTCA-C-CTAGCTGGTGTATCCTCCATTCTAGGGGCAGTAAATTTCATTTCAACAACAATTAATATAAAACCTAG-AAACATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTAGGGATTACTGCCCTA-C-TG-CTCCTACTGTC-ACTACCAGTATTAGCAGGAGCAATTACCATACTA-TTAACAGA-CCGAAACTTAAATACATCATTCTTTGACCCA-GCAGG-AGGA-GGGGATCCAATTCTATATCAACATTTATTC

>TER1157-16|Calcaritermes temnocephalus|UF\_BZ123|COI-5P|BOLD:AAK2055|

--AACAC-TATATTTCATCTTCGGTGCCTGATCCGGCATGGTAGGAACATCACTAAGTATATTAAT--CCGTACTGAA-TTAGGT-CAACCTGGATCACTCATTGGAGATGATCAAATCTATAATGTGATCGTAACAGCACATGCATTCGTAATAATCTTTTTTATAGTGATACCAATCATAATTGGAGGATTTGGAAATTGATTAGT-TCCCTTAATACTAGGAGCCCCAGACATGGCATTTCCCCGAATAAATAACATAAGATTCTGACTCTTACCTCCTTCA-CT-TAC-CTTATTACTTACTAGTAGTATAGTGGAAAGTGGTGCAGGAACAGG-ATGAACAGTATATCC-TCCTCTAG-CAAG-AGGGATTGCTCATGCGGGAGCATCAGTAGA-TCTTGCTATCTTCTC-CCTTCA-C-CTAGCTGGTGTATCCTCCATTCTAGGGGCAGTAAATTTCATTTCAACAACAATTAATATAAAACCTAG-AAACATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTAGGGATTACTGCCCTA-C-TG-CTCCTACTATC-ACTACCAGTATTAGCAGGAGCAATTACCATACTA-TTAACAGA-CCGAAACTTAAATACATCATTCTTTGACCCA-GCAGG-AGGA-GGGGATCCAATTCTATATCAACATCTATTC

>TER1159-16|Calcaritermes temnocephalus|UF\_CO194.1|COI-5P|BOLD:AAK2055|

--AACAC-TATATTTCATCTTCGGTGCCTGATCCGGCATGGTAGGAACATCACTAAGTATATTAAT--CCGTACTGAA-TTAGGT-CAACCTGGATCACTCATTGGAGATGATCAAATCTATAATGTGATCGTAACAGCACATGCATTCGTAATAATCTTTTTTATAGTGATACCAATCATAATTGGAGGATTTGGAAATTGATTAGT-TCCCTTAATACTAGGAGCCCCAGACATGGCATTTCCCCGAATAAATAACATAAGATTCTGACTCTTACCTCCTTCA-CT-TAC-CTTATTACTTACTAGTAGTATAGTGGAAAGTGGTGCAGGAACAGG-ATGAACAGTGTATCC-TCCTCTAG-CAAG-AGGGATTGCTCACGCGGGAGCATCAGTAGA-TCTTGCTATCTTCTC-CCTTCA-C-CTAGCTGGTGTATCCTCCATTCTAGGAGCAGTAAATTTCATTTCAACAACAATTAATATAAAACCTAG-AAACATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTAGGGATTACTGCCCTA-C-TA-CTCCTACTGTC-ACTACCAGTATTAGCAGGAGCAATTACCATACTA-TTAACAGA-CCGAAACTTAAATACATCATTCTTTGACCCA-GCAGG-AGGA-GGGGATCCAATTCTATATCAACATCTATTC

>TER787-15|Caribitermes discolor|UF\_DR139|COI-5P|BOLD:ACT0492|

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACCTCACTAAGAATGCTTAT--TCGGACAGAA-CTAGGA-CAGCCAGGATCTCTGATTGGAGATGACCAAATCTATAACGTCATCGTTACAGCCCATGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGCTTCGGAAACTGGTTAGT-ACCTCTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTCTGACTGCTCCCTCCCTCA-CT-AACACTT-CTACTTACTAGCAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCATGCCGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-T-TTAGCAGGAGTCTCATCTATCCTGGGAGCAGTAAACTTTATTACAACAACAATCAATATGAAACCAAA-AAGTATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATTGCTATTACCGCCTTA-C-TA-CTATTACTATC-TCTACCAGTCCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-TCGTAACCTAAACACATCATTCTTTGACCCC-GCAGG-AGGA-GGTGATCCAATCTTGTACCAACACCTGTTC

>TER823-15|Caribitermes n sp.|UF\_PN1315|COI-5P||

---------ATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCTCTAAGAANGCTTAT--TCGAACAGAA-CTTGGA-CAACCAGGATCCTTAATNGGAGATGATCAAATCTACAACGTCATCGTCACAGCTCACGCCTTTGTTATAATTTTCTTTATAGTCATGCCAATTATAATTGGTGGATTCGGAAACTGATTAGT-GCCTTTAATACTAGGGGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTCTGACTACTCCCCCCTTCC-CT-AACTCTT-CTTCTTACTAGCAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-C----------T--------AG-AG-----GTA----TT-GC--------C-----CA----T-GCCGGAG---CATCT------------GT-------------------------------------------------AGA--------CC--------TA-G--CAAT--CT--T---------------CTC--ATTA--------CA-T-CTAGCAGG---------------------------------------------------------------------------------------------------

>TER281-12|Chasitermes n. gen paxi n. sp.|UF\_TT2188\_01|COI-5P|BOLD:ACB6942|

--AACAT-TATATTTCGTATTTGGAGCTTGATCAGGAATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAG-TTAGGA-CAACCAGGATCCCTAATTGGAGATGACCAAATTTATAACGTTATCGTTACAGCACATGCCTTTGTTATAATTTTCTTCATGGTCATACCAATCATAATTGGAGGATTCGGGAACTGACTTGT-ACCATTAATACTAGGAGCCCCAGACATGGCCTTCCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCC-CT-GACACTT-CTTCTTGCTAGCAGAACTGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-CTTAGCAATCTTCTC-CTTGCA-C-TTAGCAGGGGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACTATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATCGCCATTACTGCCCTG-C-TA-CTATTACTATC-ACTACCAGTTCTCGCCGGAGCAATTACAATGTTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGG-GGTGATCCAATTCTTTACCAACACCTATTC

>TER282-12|Chasitermes n. gen. paxi n. sp.|UF\_TT2188\_02|COI-5P|BOLD:ACB6943|

-------------------------------T-A------GTTGGaaCATCACTAAGAAtACTAAT--CCGAACAGAG-TTAGGA-CAACCAGGATCTCTAATTGGAGATGACCAAATTTACAACGTTATCGTTACAGCACATGCCTTTGTTATAATTTTCTTCATGGtcAtGCCAATTATAATTGGTGGATTCGGGAATTGACTTGT-ACCATTAATACTAGGAGCCCCAGACATGGCCTTCCCACGAATAAACAACATAAGATTCTGGTTACTACCACCATCC-CT-GACACTT-CTTCTTGCTAGCAGAACTGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-CCTAGCAATCTTCTC-CTTACA-C-TTAGCAGGaGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACTATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATTGCCATTACTGCCCT-----A-CTA---CT----ACTAC-------------------TA-------------------------------------------------------------------------------------------

>TER154-12|Coatitermes clevelandi|UF\_PN741\_1|COI-5P|BOLD:AAQ1277|

--AACCT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTAGGAACTTCTTTAAGAATGCTTAT--CCGAACAGAA-TTAGGA-CAACCAGGATCCTTAATCGGAGATGATCAAATCTACAACGTCATTGTTACAGCCCATGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGAGCACCAGACATAGCATTTCCACGAATAAATAACATGAGATTCTGACTACTCCCACCATCA-TT-AACTCTT-CTTCTCACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTATATCC-CCCTCTTG-CAAG-TGGAATTGCACATGCTGGAGCATCTGTAGA-CTTAGCCATCTTCTC-ATTACA-C-TTAGCCGGAGTATCATCAATTCTAGGAGCAGTAAACTTCATCACAACTACAATTAACATAAAGCCAAA-AAGTATGAAACCTGAACGAAT-TCCACTTTTTGTATGATCAATCGCCATTACTGCCCTA-T-TA-CTACTGTTATC-TTTACCAGTATTAGCAGGAGCAATTACTATATTA-TTAACAGA-CCGAAATTTAAATACATCATTTTTTGACCCC-GCAGG-AGGA-GGTGATCCAATTTTATATCAACACTTATTT

>TER045-11|Cobratermes n. gen. 1|UF\_VZ370\_01|COI-5P|BOLD:ABA4339|

--AACAT-TATATTTCGTATTTGGAGCTTGATCAGGAATAGTTGGAACATCACTAAGAATGTTAAT--CCGAACAGAG-CTGGGA-CAACCAGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTTACAGCACATGCTTTCGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGCGGATTTGGAAACTGACTTGT-ACCACTAATGCTAGGAGCACCAGACATGGCCTTTCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTCCTCGCTAGCAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACGGTCTATCC-ACCTCTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TTTAGCAATCTTCTC-GCTACA-T-TTAGCAGGAGTGTCATCAATTCTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCAGAACGAAT-TCCACTATTTGTATGATCAATTGCTATTACTGCCTTA-T-TA-CTTCTATTATC-CTTGCCCGTTCTTGCTGGAGCAATCACAATGCTA-CTAACCGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-GGGT-GGTGATCCAATTCTTTACCAACATCTGTTC

>TER160-12|Cobratermes n. gen. 1|UF\_TT1360\_1|COI-5P|BOLD:ABV3887|

--AACAT-TGTATTTCGTATTTGGGGCTTGATCAGGGATGGTTGGAACATCACTAAGAATGCTAAT--CCGAACAGAG-CTGGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTAATTGTTACAGCACATGCTTTCGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATGCTAGGAGCACCAGATATGGCCTTCCCACGAATAAACAACATGAGATTCTGATTACTGCCGCCATCC-CT-AACACTT-CTTCTTGCTAGTAGAACTGTAGAAAGAGGAGTAGGAACAGG-ATGAACGGTCTACCC-ACCTCTTG-CTAG-AGGAATCGCACATGCTGGGGCATCAGTAGA-TTTAGCAATCTTCTC-CCTTCA-T-TTGGCAGGAGTGTCATCAATTCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCAGAACGAAT-TCCACTATTTGTATGGTCAATTGCTATTACTGCCCTA-T-TA-CTTCTATTATC-CTTGCCTGTTCTTGCTGGAGCAATCACAATGCTA-CTAACCGA-TCGAAACCTAAATACATCATTCTTTGATCCG-GCAGG-AGGT-GGTGATCCAATTCTTTACCAACATCTGTTC

>TER619-14|Comatermes perfectus|UF\_PU884|COI-5P|BOLD:AAR9889|

--AACAT-TGTATTTTATTTTTGGNGCATGATCAGGAATAGTAGGAACATCACTGAGAATACTAAT--CCGGACCGAA-CTGGGA-CAACCCGGGTCTCTAATTGGAGATGACCAAATCTATAATGTAATTGTAACAGCACATGCCTTTGTAATAATCTTTTTTATAGTAATACCAATTATAATTGGGGGATTTGGAAATTGGTTAGT-ACCTCTAATATTAGGAGCCCCAGATATAGCCTTTCCACGAATAAACAATATGAGATTCTGGTTATTACCACCATCA-CT-AACACTA-CTATTAACTAGAAGTATAGTAGAAAGAGGAGCAGGTACAGG-ATGAACGGTATATCC-ACCTCTGG-CAAG-AGGTATTGCACATGCCGGAGCATCAGTGGA-CTTGGCAATTTTCTC-ATTACA-T-CTTGCTGGAGTATCTTCAATCCTAGGAGCAGTAAATTTTATCTCAACAACTATTAATATAAAACCAAG-CAACATAAAACCAGAACGAAT-TCCATTATTTGTATGAGCTGTAGCAATTACAGCCTTA-C-TC-CTCCTATTATC-ATTACCGGTATTAGCAGGGGCAATCACTATATTA-TTAACTGA-CCGAAACTTAAATACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGATCCAATTCTTTATCAACACTTATTT

>TER919-15|Comatermes perfectus|UF\_BO1055B|COI-5P|BOLD:AAR9889|

--AACAT-TATATTTTATTTTTGGCGCATGATCAGGAATAGTAGGAACATCACTGAGAATATTAAT--CCGGACCGAA-CTAGGA-CAACCCGGGTCCCTAATTGGAGATGACCAAATCTATAATGTAATTGTAACAGCACATGCCTTCGTAATAATCTTTTTTATAGTAATACCAATTATAATTGGAGGATTTGGAAATTGGTTAGT-ACCTCTAATACTAGGAGCCCCAGATATAGCCTTTCCACGAATAAACAATATGAGATTCTGGTTATTACCACCATCA-CT-AACACTA-CTATTAACTAGAAGTATAGTAGAAAGAGGAGCAGGTACAGG-ATGAACGGTATATCC-ACCTCTGG-CAAG-AGGTATTGCACATGCCGGAGCATCAGTGGA-CTTAGCAATTTTCTC-ATTACA-T-CTTGCTGGAGTATCCTCAATCCTAGGAGCAGTAAATTTTATCTCAACAACTATTAATATAAAACCAAG-CAACATAAAACCAGAACGAAT-TCCATTATTTGTATGAGCTGTAGCAATTACAGCCTTG-C-TC-CTCCTATTATC-ATTACCGGTATTAGCAGGGGCAATCACTATATTA-TTAACTGA-CCGAAACTTAAATACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGATCCAATTCTTTATCAACACTTATTT

>TER920-15|Comatermes perfectus|UF\_BO1056|COI-5P|BOLD:AAR9889|

--AACAT-TATATTTTATTTTTGGCGCATGATCAGGAATAGTAGGAACATCACTGAGAATATTAAT--CCGGACCGAA-CTAGGA-CAACCCGGGTCCCTAATTGGAGATGACCAAATCTATAATGTAATTGTAACAGCACATGCCTTCGTAATAATCTTTTTTATAGTAATACCAATTATAATTGGAGGATTTGGAAATTGGTTAGT-ACCTCTAATACTAGGAGCCCCAGATATAGCCTTTCCACGAATAAACAATATGAGATTCTGGTTATTACCACCATCA-CT-AACACTA-CTATTAACTAGAAGTATAGTAGAAAGAGGAGCAGGTACAGG-ATGAACGGTATATCC-ACCTCTGG-CAAG-AGGTATTGCACATGCCGGAGCATCAGTGGA-CTTAGCAATTTTCTC-ATTACA-T-CTTGCTGGAGTATCCTCAATCCTAGGAGCAGTAAATTTTATCTCAACAACTATTAATATAAAACCAAG-CAACATAAAACCAGAACGAAT-TCCATTATTTGTATGAGCTGTAGCAATTACAGCCTTG-C-TC-CTCCTATTATC-ATTACCGGTATTAGCAGGGGCAATCACTATATTA-TTAACTGA-CCGAAACTTAAATACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGATCCAATTCTTTATCAACACTTATTT

>TER1549-17|Comatermes perfectus|SKN261|COI-5P|BOLD:AAR9889|

--AACAT-TATATTTTATTTTTGGCGCATGATCAGGAATAGTAGGAACATCACTGAGAATATTAAT--CCGGGCCGAA-CTAGGA-CAACCCGGGTCTCTAATTGGAGATGACCAAATCTATAATGTAATTGTAACAGCACATGCCTTCGTAATAATCTTTTTTATAGTAATACCAATTATAATTGGAGGATTTGGAAATTGGTTAGT-ACCTCTAATATTAGGAGCCCCAGATATAGCCTTCCCACGAATAAACAATATGAGATTCTGGTTATTACCACCATCA-CT-AACACTT-CTATTAACTAGAAGTATAGTAGAAAGAGGAGCAGGTACAGG-ATGAACGGTATATCC-ACCTCTGG-CAAG-AGGTATTGCACATGCCGGAGCATCAGTGGA-CTTAGCAATTTTCTC-ATTACA-T-CTTGCTGGAGTATCCTCAATCCTAGGAGCAGTAAATTTTATCTCAACAACTATTAATATAAAACCAAG-CAACATAAAACCAGAACGAAT-TCCATTATTTGTATGAGCTGTAGCAATTACAGCCTTG-C-TC-CTCCTATTATC-ATTACCGGTATTAGCAGGGGCAATCACTATATTA-TTAACTGA-CCGAAACTTAAATACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGATCCAATTCTTTATCAACACTTATTT

>TER1550-17|Comatermes perfectus|STL263|COI-5P|BOLD:AAR9889|

-----------------------GCGCATGATCAGGAATAGTAGGAACATCACTGAGAATATTAAT--CCGGGCCGAA-CTAGGA-CAACCCGGGTCTCTAATTGGAGATGACCAAATCTATAATGTAATTGTAACAGCACATGCCTTCGTAATAATCTTTTTTATAGTAATACCAATTATAATTGGAGGATTTGGAAATTGGTTAGT-ACCCCTAATATTAGGAGCCCCAGATATAGCCTTCCCACGAATAAACAATATGAGATTCTGGTTATTACCACCATCA-CT-AACACTA-CTATTAACTAGAAGTATAGTAGAAAGAGGAGCAGGTACAGG-ATGAACGGTGTATCC-ACCTCTGG-CAAG-AGGTATTGCACATGCCGGAGCATCAGTGGA-CTTAGCAATTTTCTC-ATTACA-T-CTTGCTGGAGTATCCTCAATCCTAGGAGCAGTAAATTTTATCTCAACAACTATTAATATAAAACCAAG-CAACATAAAACCAGAACGAAT-TCCATTATTTGTATGAGCTGTAGCAATTACAGCCTTG-C-TC-CTCCTATTATC-ATTACCGGTATTAGCAGGGGCAATCACTATATTA-TTAACTGA-CCGAAACTTAAATACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGATCCAATTCTTTATCAACACTTATTT

>TER1551-17|Comatermes perfectus|STV108|COI-5P|BOLD:AAR9889|

--AACAT-TGTATTTTATTTTCGGCGCATGATCAGGAATAGTAGGAACATCACTGAGAATATTAAT--CCGGGCCGAA-CTAGGA-CAACCCGGGTCTCTAATTGGAGATGACCAAATCTATAATGTAATTGTAACAGCACATGCCTTCGTAATAATCTTTTTTATAGTAATACCAATTATGATTGGAGGATTTGGAAATTGGTTAGT-GCCTCTAATATTAGGAGCCCCAGATATAGCCTTCCCACGAATAAACAATATGAGATTCTGATTATTACCACCTTCA-CT-AACACTA-CTATTAACTAGAAGTATAGTAGAAAGAGGAGCAGGTACAGG-ATGAACGGTATATCC-ACCTCTGG-CAAG-AGGTATTGCACATGCCGGAGCATCAGTGGA-CTTAGCAATTTTCTC-ATTACA-T-CTTGCTGGGGTATCCTCAATCCTAGGAGCAGTAAATTTTATCTCAACAACTATTAATATAAAACCAAG-CAACATAAAACCAGAACGAAT-TCCATTATTTGTATGAGCTGTAGCAATTACAGCCTTG-C-TC-CTCCTATTATC-ATTACCGGTATTAGCAGGGGCAATCACTATATTA-TTAACTGA-CCGAAACTTAAATACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGATCCAATTCTTTATCAACACTTATTT

>TER384-14|Compositermes bani|BO\_842|COI-5P|BOLD:ACM2088|KM538651

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGT-CAACCAGGATCATTAATTGGAGACGACCAAATTTATAACGTTATTGTTACAGCACATGCTTTTGTCATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAATTGACTTGT-ACCGCTAATACTTGGAGCCCCAGACATAGCTTTCCCACGAATAAACAACATAAGATTTTGATTACTACCACCATCC-CT-AACACTT-CTACTTGCTAGTAGTACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACACGCTGGAGCATCAGTAGA-CCTAGCCATCTTCTC-TCTACA-C-TTGGCTGGGGTATCATCAATTCTAGGAGCAGTAAACTTCATCACAACCACAATCAACATAAAACCAAA-AAGCATAAAACCTGAACGAAT-CCCATTATTTGTATGATCAATTGCAATCACTGCCCTG-C-TC-CTTCTATTATC-CTTGCCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACAGA-TCGAAACTTGAATACATCGTTCTTTGACCCT-GCTGG-TGGT-GGTGATCCAATCCTATATCAACACTTATTC

>TER216-12|Compositermes vindai|UF\_PA1138\_01|COI-5P|BOLD:ACB8715|KM538654

-----AT-TATATTTTGTATTTGGAGCCTGATCAGGTATGGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGT-CAACCAGGATCTTTAATTGGAGACGACCAAATCTATAACGTTATTGTTACAGCACATGCTTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTTGT-ACCACTAATATTAGGAGCCCCAGATATAGCTTTCCCACGAATAAACAACATAAGATTTTGATTATTACCACCATCC-CT-AACACTC-CTTCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTCG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCTATTTTCTC-TTTACA-C-TTAGCCGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACCACAATTAATATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-CCCACTATTTGTATGATCAATTGCAATCACTGCCCTA-C-TG-CTCCTTCTATC-CTTACCTGTCCTTGCTGGAGCAATCACAATACTA-CTAACGGA-CCGAAACCTAAATACATCATTCTTTGACCCC-GCTGG-TGGT-GGTGATCCAATCCTCTACCAACATTTATTT

>TER217-12|Compositermes vindai|UF\_PA1138\_02|COI-5P|BOLD:ACB8715|KM538641

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGTATGGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGT-CAACCAGGATCTTTAATTGGAGACGACCAAATCTATAACGTTATTGTTACAGCACATGCTTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTTGT-ACCACTAATATTAGGAGCCCCAGATATAGCTTTCCCACGAATAAACAACATAAGATTTTGATTATTACCACCATCC-CT-AACACTC-CTTCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTCG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCTATTTTCTC-TTTACA-C-TTAGCCGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACCACAATTAATATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-CCCACTATTTGTATGATCAATTGCAATCACTGCCCTA-C-TG-CTCCTTCTATC-CTTACCTGTCCTTGCTGGAGCAATCACAATACTA-CTAACGGA-CCGAAACCTAAATACATCATTCTTTGACCCC-GCTGG-TGGT-GGTGATCCAATCCTCTACCAACATTTATTT

>TER218-12|Compositermes vindai|UF\_PA1139\_1|COI-5P|BOLD:ACB8715|KM538644

-----------------------------GATCAGGTATGGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGT-CAACCAGGATCTTTAATTGGAGACGACCAAATCTATAACGTTATTGTTACAGCACATGCTTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTTGT-ACCACTAATATTAGGAGCCCCAGATATAGCTTTCCCACGAATAAACAACATAAGATTTTGATTATTACCACCATCC-CT-AACACTC-CTTCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTCG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCTATTTTCTC-TTTACA-C-TTAGCCGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACCACAATTAATATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-CCCACTATTTGTATGATCAATTGCAATCACTGCCCTA-C-TG-CTCCTTCTATC-CTTACCTGTCCTTGCTGGAGCAATCACAATACTA-CTAACGGA-CCGAAACCTAAATACATCATTCTTTGACCCC-GCTGG-TGGT-GGTGATCCAATCCTCTACCAACATTTATTT

>TER230-12|Compositermes vindai|UF\_PA247\_01|COI-5P|BOLD:ACB7843|KM538642

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGTATGGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGT-CAACCAGGATCTTTAATTGGAGACGACCAAATCTATAACGTTATTGTTACAGCACATGCTTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCCCCAGATATAGCTTTCCCACGAATAAATAACATAAGATTTTGATTACTACCACCATCC-CT-GACACTC-CTTCTTGCCAGCAGAACAGTAGAAAGAGGGGTAGGAACAGG-ATGAACAGTCTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCTATTTTCTC-TTTACA-C-TTAGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACCACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-CCCACTATTTGTATGATCAATTGCAATCACTGCCCTA-C-TG-CTCCTACTATC-CTTACCCGTCCTTGCTGGAGCAATCACAATACTA-CTAACGGA-CCGAAACCTAAATACATCATTCTTTGATCCC-GCTGG-TGGT-GGTGATCCAATCCTCTACCAACATTTATTT

>TER236-12|Compositermes vindai|UF\_PA388\_01|COI-5P|BOLD:ACB7843|KM538645

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGTATGGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGT-CAACCAGGATCTTTAATTGGAGACGACCAAATCTATAACGTTATTGTTACAGCACATGCTTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCCCCAGATATAGCTTTCCCACGAATAAATAACATAAGATTTTGATTACTACCACCATCC-CT-GACACTC-CTTCTTGCCAGCAGAACAGTAGAAAGAGGGGTAGGAACAGG-ATGAACAGTCTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCTATTTTCTC-TTTACA-C-TTGGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACCACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-CCCACTATTTGTATGATCAATTGCAATCACTGCCCTA-C-TG-CTCCTACTATC-CTTACCCGTCCTTGCTGGAGCAATCACAATACTA-CTAACGGA-CCGAAACCTAAATACATCATTCTTTGATCCC-GCTGG-TGGT-GGTGATCCAATCCTCTACCAACATTTATTT

>TER006-11|Compositermes vindai|UF\_PN1064\_01|COI-5P|BOLD:ABA4331|KM538646

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGTATGGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGT-CAACCAGGATCCTTAATTGGAGACGACCAAATCTATAACGTTATTGTTACAGCACATGCTTTCGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATAGCCTTCCCACGAATAAATAACATAAGATTTTGATTACTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTCG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCTATTTTCTC-TTTACA-C-TTGGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACCACAATTAATATAAAACCAAA-AAGCATAAAGCCTGAGCGAAT-TCCACTATTTGTATGATCAATTGCAATCACTGCCCTG-C-TA-CTTCTACTATC-CTTGCCTGTCCTTGCTGGAGCAATCACAATACTA-TTAACGGA-CCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGATCCAATTCTCTACCAACATTTATTT

>TER007-11|Compositermes vindai|UF\_PN1065\_01|COI-5P|BOLD:ABA4331|KM538650

----CAT-TATATTTTGTATTTGGAGCCTGATCAGGTATGGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-ATAGGT-CAACCAGGATCCTTAATTGGAGACGACCAAATCTATAACGTTATTGTTACAGCACATGCTTTNGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATAGCCTTCCCACGAATAAATAACATAAGATTTTGATTACTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTCG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCTATTTTCTC-TTTACA-C-TTGGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACCACAATTAATATAAAACCAAA-AAGCATAAAGCCTGAGCGAAT-NCCACTATTTGTATGATCAATTGCAATCACTGCCCTG-C-TA-CTTCTACTNTC-CTTGCCTGTCCTTGCTGGAGCAATCACAATA--------------------------------------------------------------------------------------

>TER157-12|Compositermes vindai|UF\_TT1136\_1|COI-5P|BOLD:ABA4331|KM538643

-----------------------------------------TCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGT-CAACCAGGATCCTTAATTGGAGACGACCAAATCTATAACGTTATTGTTACAGCACATGCTTTCGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATAGCCTTCCCACGAATAAATAACATAAGATTTTGATTACTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTCG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCTATTTTCTC-TTTACA-C-TTGGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACCACAATTAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATTGCAATCACCGCCCTG-C-TA-CTTCTACTATC-CTTGCCTGTCCTTGCTGGAGCAATCACAATACTA-TTAACGGA-CCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG------------------------------------

>TER172-12|Compositermes vindai|UF\_TT620\_1|COI-5P|BOLD:ABA4331|KM538653

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGTATGGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGT-CAACCAGGATCCTTAATTGGAGACGACCAAATCTATAACGTTATTGTTACAGCACATGCTTTCGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATAGCCTTCCCACGAATAAATAACATAAGATTTTGATTACTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTCG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCTATTTTCTC-TTTACA-C-TTGGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACCACAATTAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATTGCAATCACCGCCCTG-C-TA-CTTCTACTATC-CTTGCCTGTCCTTGCTGGAGCAATCACAATACTA-TTAACGGA-CCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGATCCAATTCTCTACCAACATTTATTT

>TER422-14|Compositermes vindai|PA\_1269|COI-5P|BOLD:ACM3019|KM538648

--AACAT-TATATTTTGTATTTGGAGCATGATCAGGTATGGTCGGAACGTCGCTAAGAATACTAAT--CCGAACAGAA-CTAGGT-CAACCAGGATCTTTAATTGGAGACGACCAAATCTATAACGTTATTGTTACAGCACATGCTTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATAGCTTTCCCACGAATAAATAACATAAGATTTTGATTACTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-GTGAACAGTTTATCC-ACCACTCG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCTATTTTCTC-TTTACA-C-TTGGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACCACAATTAACATAAAGCCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAATTGCAATCACTGCCCTG-C-TG-CTCCTACTATC-CTTACCTGTCCTTGCTGGAGCAATCACAATACTA-CTAACGGA-TCGAAACCTAAATACATCATTCTTTGACCCC-GCTGG-TGGT-GGTGATCCAATCCTCTACCAACATTTATTT

>TER571-14|Compositermes vindai|UF\_BO978|COI-5P|BOLD:ACO8455|KM538649

--AACAT-TATATTTTGTATTCGGAGCCTGATCAGGTATGGTCGGAACCTCACTAAGAATACTAAT--TCGAACAGAA-CTAGGT-CAACCAGGATCTTTAATTGGAGACGACCAAATCTATAACGTTATTGTTACAGCACATGCTTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCCCCAGATATAGCTTTCCCACGAATAAACAACATAAGATTTTGATTACTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-TCCACTCG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCTATTTTCTC-TTTACA-C-TTGGCTGGTGTATCATCAATCCTAGGGGCAGTAAACTTCATTACAACCACAATTAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTGTGATCAATTGCAATCACTGCCCTA-C-TG-CTCCTACTATC-CTTACCTGTACTTGCTGGAGCAATCACAATACTA-TTAACAGA-CCGAAACCTAAATACATCATTCTTTGACCCC-GCTGG-AGGT-GGTGATCCAATTCTCTACCAACATTTATTT

>TER612-14|Compositermes vindai|UF\_PU709|COI-5P|BOLD:ADC4046|KM538652

--AACAT-TATATTTTGTATTCGGAGCCTGATCAGGCATGGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGC-CAACCAGGATCTTTAATTGGAGACGACCAAATCTATAACGTTATTGTTACAGCACACGCTTTTGTTATAATTTTCTTCATGGTTATACCAATCATAATTGGTGGGTTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCTCCAGATATAGCTTTCCCACGAATAAACAACATAAGATTTTGATTACTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTGGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTACCC-TCCACTCG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCTATTTTCTC-TTTACA-C-TTGGCTGGTGTATCATCAATCCTAGGGGCAGTAAACTTCATTACAACCACAATTAATATAAAGCCAAA-AAGCATAAAGCCTGAGCGAAT-CCCACTATTTGTATGATCAATTGCAATCACTGCCCTA-C-TA-CTCCTACTATC-CTTACCTGTACTTGCTGGAGCAATCACAATACTA-TTAACAGA-CCGAAACCTAAATACATCATTCTTTGATCCC-GCTGG-AGGT-GGTGATCCAATTCTCTACCAACATTTATTT

>TER1292-16|Compositermes vindai|UF\_BO543|COI-5P|BOLD:ACO8455|

--AACAT-TATATTTTGTATTCGGAGCCTGATCAGGTATGGTCGGAACCTCACTAAGAATACTAAT--CCGAACAGAA-CTAGGT-CAACCAGGATCTTTAATTGGAGACGACCAAATCTATAACGTTATTGTTACAGCACATGCTTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCCCCAGATATAGCTTTCCCACGAATAAACAACATAAGATTTTGATTACTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGCGTAGGAACAGG-ATGAACAGTTTATCC-TCCACTCG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCTATTTTCTC-TTTACA-C-TTGGCTGGTGTATCATCAATCCTAGGGGCAGTAAACTTCATTACAACCACAATTAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTGTGATCAATTGCAATCACTGCCCTA-C-TG-CTCCTACTATC-CTTACCTGTACTTGCTGGAGCAATCACAATACTA-TTAACAGA-CCGAAACCTAAATACATCATTCTTTGACCCC-GCTGG-AGGT-GGTGATCCAATTCTCTACCAACATTTATTT

>TER231-12|Convexitermes convexifrons|UF\_PA284\_01|COI-5P|BOLD:ACB8039|

--AACTT-TATATTTTGTATTCGGAGCTTGATCAGGAATAGTTGGAACTTCACTAAGAATGCTTAT--TCGGACAGAG-CTAGGA-CAACCAGGATCCCTAATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCTCACGCCTTTGTCATAATTTTCTTCATAGTCATACCAATCATAATTGGTGGATTCGGAAACTGGCTGGT-ACCTCTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTCTGACTTCTTCCCCCATCA-CT-AACTCTT-CTTCTTACTAGTAGAACCGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCATGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-ATTACA-T-TTAGCTGGTGTATCATCTATCCTAGGAGCAGTAAATTTCATTACAACAACAATTAACATAAAACCAAA-AAACATAAAACCTGAACGAAT-TCCACTATTTGTATGATCAATTGCTATTACCGCCCTA-T-TA-CTTCTTCTATC-CCTACCAGTACTAGCAGGAGCAATCACGATACTA-CTAACAGA-TCGTAACCTAAATACATCATTTTTTGATCCC-GCCGG-AGGG-GGTGACCCAATCCTATACCAACACTTATTT

>TER820-15|Cornitermes|UF\_PA677|COI-5P|BOLD:ACT0748|

--AACAT-TATATTTNGTATTTGGAGCCTGATCAGGAATGGTCGGAACCTCNTTAAGAATGCT--TATCCGAACAGAA-CTTGGA-CAACCAGGATCCCTGATTGGAGATGATCAAATCTACAACGTTATTGTCACGGCACATGCTTTCGTTATAATTTTCTTCATAGTTATGCCAATTATGATTGGAGGATTCGGTAATTGATTAGT-ACCACTAATACTAGGAGCGCCAGATATAGCATTCCCACGAATAAACAATATGAGATTCTGGCTACTTCCTCCCTCA-TT-AACCCTT-CTTCTTACTAGTAGAACAGTAGAAAGTGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TTTAGCCATTTTCTC-ACTACA-C-CTAGCAGGTGTATCCTCCATCCTCGGAGCAGTAAACTTCATTACAACAACAATCAACATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-CCCGCTATTCGTATGATCAATTGCTATCACTGCTCTT-C-TA-TTATTACTCTC-CCTACCAGTTCTAGCAGGAGCAATCACGATACTA-CTAACAGA-TCGTAACCTAAACACATCATTTTTCGACNCT-GCTGG-GGGA-GGGGACCCCATTTTATACCAACACTTATTT

>TER050-11|Costitermes n. gen.|UF\_VZ826\_01|COI-5P||

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACGTCACTAAGAATACTAAT--TCGAACAGAA-CTTGGA-CAACCAGGATCCCTGATTGGAGATGACCAAATTTACAACGTTATTGTCACAGCACATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGNTTCGGAAACTGGCTAGT-ACCACTTATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATAAGATTCTG-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER183-12|Costitermes n. gen.|UF\_VZ931\_1|COI-5P||

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACGTCACTAAGAATACTAAT--TCGAACAGAA-CTTGGA-CAACCAGGATCCCTGATTGGAGATGACCAAATTTACAACGTTATCGTCACAGCACATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGGTTCGGAAACTGGCTAGT-ACCACTTATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATAAGATTCTGGTTATTACCACCTTCC-CT-AACGCTT-CT-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER022-11|Costitermes n. gen. 1|UF\_PN274\_01|COI-5P|BOLD:ABU6019|

--AACAC-TATATTTCGTATTCGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--TCGAACAGAA-CTTGGA-CAACCAGGATCCCTGATTGGAGATGACCAAATTTATAACGTTATTGTTACAGCACATGCCTTTGTCATAATTTTCTTTATAGTTATGCCAATCATAATTGGTGGGTTCGGAAATTGACTCGT-ACCACTTATACTAGGAGCACCAGACATAGCCTTTCCACGAATAAACAACATAAGATTCTGACTACTTCCACCTTCA-CT-AACACTT-CTTCTTGCAAGAAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTATATCC-ACCACTCG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTGGA-TCTAGCTATCTTCTC-CCTACA-C-TTAGCCGGTGTGTCATCAATTCTTGGAGCAGTAAACTTTATCACAACAACAATTAATATAAAGCCTAA-GAGTATAAAGCCTGAACGAAT-CCCACTATTTGTGTGATCAATTGCTATCACCGCCCTT-C-TT-CTTCTTCTATC-TCTACCTGTTCTTGCTGGGGCAATCACAATATTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCA-GCAGG-AGGG-GGTGACCCAATTCTTTACCAGCATTTATTT

>TER048-11|Costitermes n. gen. 1|UF\_CO382\_01|COI-5P|BOLD:ABA4338|

--AACAT-TATATTTNGTATTTGGAGCCTGATCAGGAATAGTTGGAACGTCACTAAGAATACTAAT--TCGAACAGAA-CTTGGA-CAACCAGGATCCCTGATTGGAGATGACCAAATTTACAACGTTATTGTCACAGCACATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGGTTTGGAAACTGACTAGT-ACCACTTATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATAAGATTCTGACTATTACCACCTTCC-CT-AACACTT-CTTCTTGCAAGAAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCTATTTTCTC-CCTACA-C-CTAGCTGGTGTATCATCAATTCTTGGAGCAGTAAACTTCATCACAACAACAATCAACATAAAGCCAAA-GAGTATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATCGCCATTACTGCCCTA-C-TA-CTACTACTATC-ACTGCCAGTACTTGCTGGAGCAATCACAATACTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-AGGT-GGTGACCCAATTCTTTACCAGCACTTATTC

>TER049-11|Costitermes n. gen. 1|UF\_PN1334\_01|COI-5P||

-------------------TT----------------------GGAACGTCACTAAGAATACTAAT--NCGAACAGAA-CTNGGA-CAACCAGGATCCCTGATTGGAGATGACCAAATTTANAACGTTATTGTTACAGCACATGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATAAGATTCTGACTANTACCACCTTCC-CT-AACACTT-CTTCTGGCAAGAAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGNATTGCACATGCCGGAGCATCAGTAGA-TCTAGCTATCTTCTC-CCTACA-C-TTAGCNGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACAACAATCAACATAAAGCCAAA-NAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATCGCCATTACTGCCCTC-C-TA-CTATTACTGTC-ACTACCAGTCCTTGCTGGAGCAATCACAATACTA-TTAACNGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-NGGT-GGTGANCCAATTCTTTACCAGCACTTATTC

>TER099-12|Costitermes n. gen. 1|UF\_CO381\_1|COI-5P||

-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------TGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATAAGATTCTGACTACTACCACCTTCC-CT-AACACTT-CTGCTGGCAAGAAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTACCC-ACCACNTG-CTAG-AGGGATTGCACATGCCGGAGCATCAGTAGA-CCTAGCTATCTTCTC-CCTACA-C-TTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACAACAATCAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER1361-16|Coxotermes boukokoensis|UF\_AFR1632|COI-5P|BOLD:ADD8494|

--AACAC-TGTACTTCGTATTCGGAGCTTGATCAGGAATAGTTGGAACATCCCTAAGAATACTTAT--TCGGACAGAA-CTAGGA-CAACCAGGATCACTAATTGGAGATGACCAAATCTACAACGTTATTGTCACGGCCCATGCCTTCGTCATAATTTTCTTCATAGTTATGCCAATCATGATTGGTGGGTTCGGAAACTGACTAGT-ACCCCTAATACTCGGAGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTTTGATTACTTCCTCCATCC-CT-AACCCTT-CTTCTTACTAGAAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACAGTTTATCC--CCCTTTGGCGAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-ACTACA-T-CTAGCAGGAGTATCATCTATTTTGGGTGCAGTAAACTTTATTACAACTACAATTAACATAAAGCCAAA-AAGCATGAAGCCTGAACGAAT-CCCACTATTCGTATGATCCATTGCCATCACCGCTCTA-C-TG-CTACTATTATC-ACTACCAGTTCTTGCAGGAGCTATTACAATACTA-CTAACTGA-TCGCAACCTAAATACATCATTCTTTGACCCA-GCAGG-GGGA-GGAGATCCAATCCTTTATCAACACCTATTC

>TER871-15|Cryptotermes cymatofrons|UF\_BA905|COI-5P|BOLD:ACX2245|

--AACTT-TATACTTCATCTTTGGAGCATGATCAGGAATAGTTGGAACATCATTAAGAATACTAAT--TCGAGCCGAA-TTAGGT-CAACCCGGATCATTAATTGGAGATGATCAAATCTATAATGTAATTGTAACAGCTCACGCTTTCGTAATAATCTTCTTCATGGTAATACCAATCATAATTGGAGGATTTGGAAACTGACTAGT-ACCCCTAATATTAGGGGCCCCAGATATGGCTTTCCCACGAATAAATAACATAAGATTTTGACTACTGCCACCATCA-TT-AACACTA-TTATTGACCAGCAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGAACAGTTTATCC-ACCTCTAG-CCAG-AGGAATTGCTCACGCCGGAGCATCGGTAGA-TCTCGCCATTTTCTC-ATTACA-C-CTTGCTGGTGTATCTTCCATCCTGGGAGCAGTAAACTTCATTTCAACAACAATCAATATAAAGCCCAC-AAACATAGGCCCAGACCGAAT-TCCACTATTTGTATGAGCAGTAGCAATCACTGCCCTT-C-TC-TTATTATTATC-CCTGCCTGTTCTTGCCGGAGCAATCACAATACTA-CTAACAGA-CCGAAATCTAAATACCTCCTTCTTTGACCCT-GCTGG-CGGA-GGTGATCCAATTCTATATCAACACCTATTT

>TER878-15|Cryptotermes cavifrons|UF\_BA1339|COI-5P|BOLD:ACX2248|

--AACTT-TATACTTCATCTTCGGGGCATGATCAGGAATAGTCGGAACATCGCTAAGAATACTGAT--TCGAGCCGAA-CTAGGC-CAACCGGGGTCTTTAATTGGAGACGATCAAATTTATAATGTAATTGTAACGGCACATGCCTTCGTAATAATTTTCTTCATGGTGATACCAATTATAATTGGGGGGTTCGGGAACTGGTTAGT-ACCTTTAATACTCGGAGCCCCTGATATGGCCTTCCCACGAATAAACAACATAAGATTTTGACTGTTACCCCCATCA-CT-AACGTTA-CTATTAACCAGAAGCATAGTGGAGAGAGGGGCAGGAACAGG-ATGAACAGTTTACCC-GCCTCTGG-CAAG-AGGAATCGCTCATGCAGGGGCATCAGTAGA-TCTTGCCATCTTTTC-ATTACA-C-CTCGCAGGTGTCTCCTCAATCCTAGGGGCAGTAAACTTTATCTCAACGAGAATTAATATAAAGCCCGC-AAGCATAAGACCAGACCGAAT-CCCACTATTTGTATGAGCTGTAGCAATTACCGCCCTC-C-TC-CTTCTATTATC-GCTACCGGTCCTGGCCGGAGCAATCACAATACTA-TTAACAGA-CCGGAATCTGAATACCTCTTTCTTTGACCCT-GCTGG-TGGG-GGAGACCCCATTTTATACCAGCACTTGTTT

>TER889-15|Cryptotermes cymatofrons|UF\_BA2261|COI-5P|BOLD:ACX2246|

--AACTT-TATACTTCATCTTTGGAGCATGATCAGGAATAGTTGGAACATCATTAAGAATACTAAT--TCGAGCTGAA-TTAGGT-CAACCCGGATCATTAATTGGAGATGATCAAATCTATAATGTAATTGTAACGGCCCACGCTTTCGTAATAATCTTCTTCATAGTAATACCAATCATAATTGGAGGATTTGGAAACTGACTAGT-ACCCCTAATACTGGGGGCCCCAGATATAGCTTTCCCGCGAATAAATAACATAAGATTTTGACTACTACCACCATCA-TT-AACACTA-TTATTGACCAGCAGCATAGTAGAAAGAGGAGCAGGGACAGG-ATGAACAGTTTATCC-TCCTCTAG-CTAG-AGGAATTGCTCACGCCGGGGCATCGGTAGA-TCTCGCTATTTTCTC-ATTACA-T-CTTGCTGGTGTATCTTCCATTCTGGGAGCAGTAAACTTCATTTCAACAACAATCAATATAAAGCCCAC-AAACATAAGCCCAGACCGAAT-TCCACTATTTGTGTGAGCAGTAGCAATCACTGCCCTT-C-TC-CTATTATTATC-CCTGCCTGTCCTTGCTGGAGCAATTACAATACTA-CTAACAGA-CCGAAACCTAAATACCTCCTTCTTTGATCCT-GCCGG-TGGG-GGCGATCCGATCCTATATCAACACCTATTT

>TER1230-16|Cryptotermes verriculosus|UF\_BO428\_B|COI-5P|BOLD:ADA7929|

---------------C---TTCGGAGCATGATCAGGAATGATTGGAACATCCTTAAGAATACTAAT--TCGAGCCGAA-CTGGGC-CAACCCGGATCGCTAATTGGGGATGATCAGATTTACAACGTAATCGTAACAGCTCACGCTTTTGTAATAATCTTCTTTATAGTAATACCAATCATAATTGGAGGATTCGGGAATTGATTAGT-ACCCCTAATACTAGGAGCCCCTGATATAGCATTCCCACGAATAAATAATATAAGATTTTGGCTTCTACCCCCATCC-TT-AACACTT-TTATTAACAAGAAGTATGGTGGAGAGAGGAGCCGGAACAGG-ATGAACAGTATATCC-ACCCTTAG-CCAG-AGGGATCGCACACGCCGGGGCATCAGTAGA-CCTCGCTATCTTCTC-ATTACA-C-TTAGCCGGAGTTTCATCAATCCTAGGGGCAGTAAATTTCATCTCAACAACAATTAATATAAAGCCTGC-AAATATAACACCAGACCGAAT-CCCATTATTTGTATGAGCCGTAGCCATTACAGCCCTT-C-TT-CTCCTTCTATC-CCTACCTGTTCTTGCAGGAGCAATCACAATATTG-TTAACAGA-CCGAAATCTAAACACTTCTTTTTTTGACCCA-GCAGG-AGGG-GGAGACCCAATCCTATACCAACATTTATTT

>TER622-14|Cryptotermes brevis|UF\_PU994|COI-5P|BOLD:ACO8024|

--AACTT-TATATTTCATCTTCGGAGCATGATCAGGAATAGTCGGAACATCACTAAGATTATTAAT--TCGAACCGAA-CTAGGG-CAACCAGGCTCCTTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCTCATGCATTCGTAATAATCTTCTTCATAGTAATACCAATTATAATTGGAGGGTTTGGAAACTGATTAGT-ACCTTTAATACTCGGAGCCCCAGACATAGCTTTCCCACGGATAAATAACATAAGATTTTGATTGTTACCACCCTCC-TT-AACACTA-CTGTTAACTAGTAGTATAGTAGAAAGAGGAGCTGGTACAGG-ATGAACAGTATACCC-GCCCCTAG-CAAG-AGGTATTGCACATGCCGGAGCATCAGTAGA-TCTCGCTATCTTCTC-ACTACA-C-CTTGCAGGTGTATCCTCAATTCTAGGAGCAGTAAACTTCATCTCAACAACAATCAACATAAAACCTGT-TAATATAAGTCCAGATCGAAT-CCCTTTATTTGTTTGAGCAGTAGCAATCACTGCATTA-C-TT-CTACTATTATC-ATTACCAGTTCTAGCAGGAGCAATCACCATACTA-TTAACTGA-TCGAAACCTAAATACCTCCTTCTTTGATCCT-GCTGG-TGGG-GGAGACCCAATTTTATATCAACACCTATTC

>TER624-14|Cryptotermes brevis|UF\_PU1005|COI-5P|BOLD:AAR4961|

--AACTT-TATATTTCATCTTCGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--TCGAACCGAA-CTAGGT-CAACCAGGCTCCTTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCTCATGCATTCGTAATAATCTTCTTCATAGTAATACCAATTATAATTGGAGGATTTGGAAACTGATTAGT-ACCTTTAATACTTGGAGCCCCAGATATAGCGTTTCCACGGATAAATAACATAAGATTTTGATTGTTACCACCCTCC-TT-AACACTG-CTGTTAACTAGTAGTATAGTAGAAAGAGGGGCCGGTACAGG-ATGAACAGTATATCC-ACCCCTAG-CAAG-AGGTATTGCACATGCCGGAGCATCAGTAGA-CCTCGCTATTTTCTC-ACTACA-C-CTTGCAGGTGTATCCTCAATTCTAGGAGCAGTAAACTTCATCTCAACAACAATCAACATAAAACCAGT-TAACATAAGTCCAGATCGAAT-CCCTTTATTTGTTTGAGCAGTAGCAATCACTGCATTG-C-TT-CTACTACTATC-ATTACCAGTTCTAGCAGGAGCAATCACCATATTA-TTAACTGA-TCGAAACCTAAATACCTCCTTCTTCGACCCT-GCTGG-TGGG-GGAGACCCAATTTTATATCAGCACCTATTT

>TER1035-15|Cryptotermes cavifrons|UF\_FL2606|COI-5P|BOLD:ACB3671|

--AACTT-TATACTTCATCTTCGGGGCATGATCAGGAATAGTCGGAACATCACTAAGAATACTGAT--TCGAGCCGAA-CTAGGC-CAACCGGGGTCTTTAATTGGAGATGATCAAATTTATAATGTAATTGTAACGGCACATGCCTTCGTAATGATTTTCTTCATGGTTATACCAATTATAATTGGAGGGTTCGGGAACTGGTTAGT-ACCCTTAATACTCGGAGCCCCTGATATGGCCTTCCCACGAATAAACAACATAAGATTTTGACTGTTACCCCCATCA-TT-AACGCTT-CTATTAACCAGAAGCATAGTGGAGAGAGGAGCAGGAACAGG-GTGAACAGTTTACCC-GCCCCTGG-CAAG-AGGAATTGCTCACGCAGGGGCATCAGTAGA-TCTTGCCATCTTTTC-ATTACA-C-CTTGCAGGTGTCTCCTCAATCCTAGGGGCAGTAAACTTTATCTCAACGAGAATTAACATAAAGCCCGC-AAGCATAAGACCAGACCGAAT-CCCACTATTTGTATGAGCAGTAGCAATTACCGCCCTA-C-TC-CTTCTATTATC-TCTGCCGGTCCTGGCCGGAGCAATTACAATACTA-TTAACAGA-TCGGAATCTGAATACCTCTTTCTTTGACCCT-GCTGG-TGGG-GGGGACCCCATTTTATACCAGCACTTGTTT

>TER1682-17|Cryptotermes cavifrons|BA2837|COI-5P|BOLD:ADJ0568|

--AACTC-TATACTTCATCTTCGGGGCATGATCAGGAATAGTCGGAACATCACTAAGAATACTAAT--TCGAGCCGAA-CTAGGT-CAACCGGGGTCTTTAATTGGAGACGATCAAATTTATAATGTAATTGTAACGGCACATGCCTTCGTAATAATTTTTTTTATGGTAATACCAATCATAATTGGAGGGTTCGGAAACTGGTTAGT-ACCTTTAATGCTTGGGGCCCCTGATATGGCCTTCCCACGAATAAACAACATAAGATTTTGACTGTTACCCCCATCA-CT-AACATTA-CTATTAACCAGAAGCATAGTGGAGAGAGGGGCAGGAACAGG-ATGAACAGTTTACCC-GCCTCTGG-CAAG-AGGAATTGCTCACGCAGGGGCATCAGTAGA-TCTTGCCATCTTCTC-GTTACA-C-CTTGCAGGTGTCTCCTCAATCTTAGGTGCAGTAAACTTTATCTCAACGAGAATTAACATAAAACCCGC-AAGCATAAGACCAGACCGAAT-CCCACTATTTGTGTGGGCAGTAGCAATCACGGCCCTC-C-TC-CTACTACTATC-GCTGCCGGTTCTGGCCGGAGCAATCACAATACTA-TTAACAGA-TCGAAACCTAAACACCTCCTTCTTTGACCCC-GCTGG-CGGG-GGAGACCCCATCTTATATCAGCACTTATTT

>TER938-15|Cryptotermes cylindroceps|UF\_CO404|COI-5P|BOLD:ACX2970|

-----------GC---AT-----GAGCA------GGAATGGTTGGAACATCATTAAGAATGTTAAT--CCGAGCCGAA-CTAGGA-CAACCCGGATCACTAATTGGAGATGATCAAATTTATAATGTAATTGTGACCGCCCATGCCTTTGTAATAATTTTCTTCATAGTAATGCCAATTATAATCGGAGGTTTCGGAAACTGATTAGT-GCCTCTGATACTCGGGGCCCCCGACATAGCTTTCCCACGAATAAATAACATAAGATTCTGACTTCTTCCACCATCC-TT-AACACTT-CTACTAACCAGAAGTATAGTAGAAAGAGGGGCCGGAACAGG-ATGAACAGTCTACCC-ACCTTTAG-CAAG-AGGGATTGCCCACGCAGGGGCATCAGTAGA-TCTCGCTATTTTCTC-CCTACA-C-CTAGCCGGCGTATCATCAATCCTAGGGGCAGTAAACTTCATCTCAACAACAATTAACATGAAACCAAT-AAACATAAGACCAGATCGAAT-CCCACTATTTGTATGGGCAGTAGCAATTACCGCCCTT-C-TC-CTATTATTGTC-CCTTCCAGTCCTGGCAGGAGCCATCACAATACTA-CTAACAGA-TCGAAACCTAAACACATCTTTCTTTGACCCT-GCGGG-GGGA-GGAGATCCAATCCTATACCAGCACTTATTT

>TER1613-17|Cryptotermes dudleyi|CO834|COI-5P|BOLD:ADG8003|

--AACTT-TATATTTCATCTTCGGAGCCTGGTCAGGTATGGTCGGAACTTCACTAAGAATGTTAAT--CCGAGCTGAG-TTAGGG-CAGCCCGGCTCTCTCATCGGAGATGATCAAATCTACAACGTAATTGTGACAGCTCATGCCTTTGTAATAATTTTCTTCATAGTAATGCCAATTATAATTGGGGGGTTCGGAAACTGGTTAGT-ACCTTTAATGTTAGGTACCCCAGACATAGCCTTCCCACGAATAAACAACATAAGATTCTGATTACTGCCGCCATCA-CT-AACACTA-TTATTAACCAGAAGTATAGTGGAAAGAGGAGCTGGAACAGG-ATGAACAGTTTACCC-CCCTCTCG-CAAG-AGGTATTGCTCACGCCGGGGCTTCAGTAGA-CCTCGCCATCTTCTC-ACTACA-C-TTGGCTGGTGTTTCCTCAATCCTAGGGGCAGTAAACTTTATTTCAACAACAATTAATATAAAACCCAC-AAACATAAGACCAGACCGTAT-TCCTTTATTTGTGTGGGCTGTAGCAATTACAGCCCTT-C-TA-CTATTATTATC-ATTGCCCGTCCTAGCAGGGGCAATCACCATATTA-TTAACAGA-CCGAAACCTTAACACTTCGTTCTTCGACCCT-GCCGG-CGGA-GGAGACCCAATTCTATATCAACATCTATTT

>TER1614-17|Cryptotermes dudleyi|JA1020|COI-5P|BOLD:ADG8003|

--AACTT-TATATTTCATCTTCGGAGCCTGGTCAGGCATGGTCGGAACTTCACTAAGAATGTTAAT--CCGAGCTGAG-TTAGGG-CAGCCCGGCTCTCTCATCGGAGACGATCAAATCTACAACGTAATTGTGACAGCTCATGCCTTTGTAATAATTTTCTTCATAGTAATGCCAATTATAATTGGGGGGTTCGGAAACTGGTTAGT-ACCTTTAATGTTAGGTGCCCCAGACATAGCCTTCCCACGAATAAACAACATAAGATTCTGATTACTACCGCCATCA-CT-AACACTA-TTATTAACCAGAAGTATAGTGGAAAGAGGGGCTGGAACAGG-ATGAACAGTTTACCC-CCCTCTCG-CAAG-AGGTATTGCTCACGCCGGGGCTTCAGTAGA-CCTCGCCATCTTCTC-ACTACA-C-TTGGCTGGTGTTTCCTCAATCCTAGGGGCAGTAAACTTTATTTCAACAACAATTAATATAAAACCCAC-AAACATAAGACCAGACCGTAT-TCCTTTATTTGTGTGGGCTGTAGCAATTACAGCCCTT-C-TA-CTATTATTATC-ATTGCCCGTCCTAGCAGGAGCAATCACCATATTA-TTAACAGA-CCGAAACCTTAATACTTCGTTCTTCGACCCT-GCCGG-CGGA-GGAGACCCAATTCTATATCAACATCTATTT

>TER1615-17|Cryptotermes dudleyi|PN1283|COI-5P|BOLD:ADG8003|

--AACTT-TATATTTCATCTTCGGAGCCTGGTCAGGCATGGTCGGAACTTCACTAAGAATGTTAAT--CCGAGCTGAG-TTAGGG-CAGCCCGGCTCTCTCATCGGAGACGATCAAATTTACAACGTAATTGTGACAGCTCATGCCTTTGTAATAATTTTCTTCATAGTAATGCCAATTATAATTGGGGGGTTCGGAAACTGGTTAGT-ACCTTTAATGTTAGGTGCCCCAGACATAGCCTTCCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCA-CT-AACACTA-TTATTAACCAGAAGTATAGTGGAAAGAGGGGCTGGAACAGG-ATGAACAGTTTATCC-CCCTCTCG-CAAG-AGGTATTGCTCACGCCGGGGCTTCAGTAGA-CCTCGCCATCTTCTC-ACTACA-C-TTGGCCGGTGTTTCCTCAATCCTAGGGGCAGTAAACTTTATTTCAACAACAATTAATATAAAACCCAC-AAACATAAGACCAGACCGTAT-TCCTTTATTTGTGTGGGCTGTAGCAATTACAGCCCTT-C-TA-CTATTATTATC-ATTGCCCGTCCTAGCAGGAGCAATCACCATATTA-TTAACAGA-CCGAAACCTTAATACTTCGTTCTTCGACCCT-GCCGG-CGGA-GGAGACCCAATTCTATATCAACATCTATTT

>TER1616-17|Cryptotermes dudleyi|TT2158|COI-5P|BOLD:ADG8003|

--AACTT-TATATTTCATCTTCGGAGCCTGGTCAGGCATGGTCGGAACTTCACTAAGAATGTTAAT--CCGAGCTGAG-TTAGGG-CAGCCCGGCTCTCTCATCGGAGACGATCAAATTTACAACGTAATTGTGACAGCTCATGCCTTTGTAATAATTTTCTTCATAGTAATGCCAATTATAATTGGGGGGTTCGGAAACTGGTTAGT-ACCTTTAATGTTAGGTGCCCCAGACATAGCCTTCCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCA-CT-AACACTA-TTATTAACCAGAAGTATAGTGGAAAGAGGGGCTGGAACAGG-ATGAACAGTTTACCC-CCCTCTCG-CAAG-AGGTATTGCTCACGCCGGGGCTTCAGTAGA-CCTCGCCATCTTCTC-ACTACA-C-TTGGCCGGTGTTTCCTCAATCCTAGGGGCAGTAAACTTTATTTCAACAACAATTAATATAAAACCCAC-AAACATAAGACCAGACCGTAT-TCCTTTATTTGTGTGGGCTGTAGCAATTACAGCCCTT-C-TA-CTATTATTATC-ATTGCCCGTCCTAGCAGGAGCAATCACCATATTA-TTAACAGA-CCGAAACCTTAATACTTCGTTCTTCGACCCT-GCCGG-CGGA-GGAGNCCCAATTCTATATCAACATCTATTT

>TER1617-17|Cryptotermes dudleyi|TT2230|COI-5P|BOLD:ADG8003|

---------------------------------------------------------------------------------------------------------------ATCAAATTTACAACGTAATTGTGACAGCTCATGCCTTTGTAATAATTTTCTTCATAGTAATGCCAATTATAATTGGGGGGTTCGGAAACTGGTTAGT-ACCTTTAATGTTAGGTGCCCCAGACATAGCCTTCCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCA-CT-AACACTA-TTATTAACCAGAAGTATAGTGGAAAGAGGGGCTGGAACAGG-ATGAACAGTTTACCC-CCCTCTCG-CAAG-AGGTATTGCTCACGCCGGGGCTTCAGTAGA-CCTCGCCATCTTCTC-ACTACA-C-TTGGCCGGTGTTTCCTCAATCCTAGGGGCAGTAAACTTTATTTCAACAACAATTAATATAAAACCCAC-AAACATAAGACCAGACCGTAT-TCCTTTATTTGTGTGGGCTGTAGCAATTACAGCCCTT-C-TA-CTATTATTATC-ATT------------------------------------------------------------------------------------------------------------------

>TER613-14|Cryptotermes havilandi|UF\_PU736|COI-5P|BOLD:ACN4961|

--AACTC-TATACTTTATTTTTGGAGCATGATCAGGAATAGTCGGCACATCTCTAAGAATATTAAT--CCGTGCCGAG-CTAGGG-CAACCAGGATCCTTAATCGGAGACGATCAAATCTATAATGTAATTGTAACGGCTCACGCCTTTGTAATAATCTTCTTCATAGTAATACCAATCATAATTGGAGGATTCGGAAATTGGTTAGT-ACCTTTAATACTTGGCGCCCCAGATATAGCCTTCCCACGAATAAACAACATAAGATTCTGACTATTACCACCATCC-TT-AACACTA-CTCCTAACTAGAAGTATAGTAGAAAGAGGGGCAGGAACCGG-ATGAACAGTTTACCC-ACCTCTAG-CAAG-AGGTATTGCTCACGCCGGGGCATCAGTAGA-TTTAGCTATTTTCTC-ACTTCA-C-TTAGCAGGTGTCTCCTCAATCCTAGGAGCAGTAAACTTTATCTCAACAACAATTAACATAAAGCCCAT-GAACATAAGATCAGACCGAAT-CCCTCTATTTGTATGAGCAGTAGCAATTACAGCTCTT-C-TC-CTACTTTTATC-ACTGCCTGTCTTGGCAGGGGCAATCACAATATTA-TTAACAGA-CCGAAACCTAAATACATCCTTTTTTGACCCT-GCTGG-AGGG-GGAGACCCAATTCTATATCAACATTTATTT

>TER1580-17|Cryptotermes verruculosus|FG1002|COI-5P|BOLD:AAV1653|

--AACTT-TATACTTCATTTTCGGAGCATGATCAGGAATAGTTGGAACGTCCTTAAGAATACTAAT--TCGGGCTGAA-TTAGGT-CAACCCGGATCACTAATTGGAGACGATCAAATTTACAACGTAATCGTAACAGCNCACGCTTTCGTAATAATTTTCTTCATAGTAATACCAATCATAATTGGGGGATTCGGAAATTGATTAGT-ACCTCTAATACTAGGGGCCCCTGATATGGCATTCCCACGAATAAATAATATAAGATTCTGGCTTCTACCCCCGTCC-TT-AACGCTC-TTNTTAACAAGAAGTATAGTAGAAAGAGGAGCCGGGACAGG-ATGAACAGTATACCC-GCCTTTAG-CTAG-AGGAATTGCACACGCCGGAGCATCAGTAGA-CCTTGCTATCTTCTC-ATTACA-C-TTAGCCGGAGTATCATCAATCCTGGGAGCAGTAAATTTTATCTCAACATCAATTAACATAAAACCCGC-GAGTATAACACCAGACCGAAT-TCCATTATTTGTATGAGCCGTAGCTATCACAGCCCTT-C-TT-CTCCTTCTATC-CCTACCAGTTCTTGCAGGAGCAATCACAATATTA-TTAACAGA-CCGAAATCTAAACACCTCTTTTTTTGATCCA-GCAGG-AGGA-GGAGACCCAATCCTATACCAACATTTATTT

>TER084-11|Dentitermes n. gen. rectatus n. sp.|UF\_EC1349\_01|COI-5P|BOLD:ABA4330|

---------------------------------------AGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGT-CAACCAGGATCTCTGATTGGAGATGACCAAATCTACAACGTTATTGTTACAGCACATGCTTTCGTCATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTGATACTAGGAGCCCCAGATATGGCCTTTCCACGAATAAACAACATGAGATTCTGGTTATTACCACCATCC-CT-AACTCTC-CTGCTTGCTAGTAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACTGTTTACCC-ACCNCTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-CTTAGCCATCTTCTC-NCTACA-C-CTGGCAGGAGTATCATCAATTCTAGGAGCAGTAAACTTCATTACAACAACAATCAACATAAAACCAAA-GAGCATAAAACCTGAACGAAT-TCCATTATTTGTATGATCAATCGCCATTACTGCCCTA-C-TC-CTACTACTATC-ACTACCAGTCCTTGCTGGAGCAATTACAATACTA-CTAACAGA-CCGAAACCTAAATACATCATTCTTCGACCCT-GCTGG-TGGG-GGTGACCCAATTCTCTACCAACACCTATTC

>TER085-11|Dentitermes n. gen. rectatus n. sp.|UF\_FG211\_01|COI-5P|BOLD:AAT9851|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTTGGAACCTCACTAAGAATACTAAT--CCGGACAGAA-CTAGGA-CAACCAGGATCCCTGATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCACATGCCTTCGTTATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTTGGGAACTGACTTGT-ACCGCTAATGCTTGGAGCCCCAGATATGGCCTTCCCACGAATAAATAACATGAGATTCTGACTATTACCGCCATCC-CT-AACTCTT-CTACTCGCAAGTAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACCGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACACGCCGGAGCATCAGTAGA-CCTAGCCATCTTCTC-CCTACA-C-TTAGCAGGAGTGTCATCAATTCTAGGAGCAGTAAACTTCATTACCACAACAATTAATATAAAGCCAAA-GAGTATAAAGCCTGAACGAAT-TCCATTATTTGTATGATCAATCGCCATTACTGCCCTG-C-TA-CTACTACTCTC-ATTGCCTGTTCTTGCTGGGGCTATTACAATACTA-CTAACAGA-CCGAAACCTAAACACCTCATTCTTCGACCCT-GCTGG-TGGT-GGTGATCCAATTCTATACCAACACCTATTC

>TER605-14|Dentitermes n. gen. rectatus n. sp.|UF\_PU684|COI-5P|BOLD:ABA4330|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGT-CAACCAGGNTCTCTGATTGGAGATGACCAAATCTACAACGTTATTGTTACAGCACATGCTTTCGTCATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGGAACTGGCTTGT-ACCGCTGATGCTAGGAGCCCCAGATATGGCCTTTCCACGAATAAACAACATGAGATTCTGGTTATTACCACCATCC-CT-AACTCTC-CTGCTTGCTAGTAGAACAGTAGAAAGAGGGGTAGGAACAGG-ATGAACTGTTTACCC-ACCGCTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-CTTAGCCATCTTCTC-TCTACA-C-CTGGCAGGAGTATCATCAATCCTAGGAGCAGTAAACTTCATTACAACAACAATCAACATGAAACCAAA-GAGCATAAAACCTGAACGAAT-TCCATTATTTGTATGATCAATCGCCATTACTGCCCTA-C-TC-CTACTACTATC-ACTGCCAGTCCTTGCTGGGGCAATTACAATACTA-CTAACAGA-CCGAAACCTAAATACATCATTCTTCGACCCT-GCTGG-TGGG-GGTGACCCAATTCTCTACCAACACCTATTC

>TER427-14|Disjunctitermes insularis|VZ\_192|COI-5P|BOLD:ACM2086|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGGATAGTTGGAACATCACTAAGAATACTGAT--TCGAACAGAA-TTGGGT-CAGCCAGGATCTCTAATTGGAGACGACCAAATTTACAACGTAATTGTCACTGCACATGCCTTCGTCATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGGTTTGGAAATTGACTTGT-ACCATTAATACTAGGAGCACCAGACATGGCCTTTCCACGGATAAACAACATGAGATTCTGACTATTACCGCCTTCC-CT-AACACTT-CTTCTTGCTAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTATACCC-GCCCCTTG-CTAG-AGGAATCGCACATGCCGGAGCATCTGTTGA-TCTAGCCATCTTCTC-CCTACA-T-TTAGCAGGAGTATCATCAATCCTGGGAGCAGTAAACTTTATCACAACCACAATTAACATAAAGCCAAA-AAGTATAAAGCCCGAACGAAT-TCCTCTATTTGTATGATCAATCGCCATTACTGCCCTA-T-TA-CTTCTACTATC-ACTACCAGTCCTTGCTGGTGCAATCACTATATTA-TTAACCGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-AGGT-GGTGATCCAATTCTCTACCAACACTTGTTT

>TER016-11|Disjunctitermes insularis|UF\_GU788\_01|COI-5P||

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGTACAGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATTTACAACGTAATTGTCACAGCACACGCTTTCGTCATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-GCCACTAATACTGGGAGCACCAGATATGGCCTTTCCACGAATGAACAACATGAGATTCTGACTATTACCACCTTCC-CT-AACACTT-CTTCTTGCTAGCAGAACAGTA----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER592-14|Disjunctitermes insularis|UF\_PU505|COI-5P|BOLD:ACO6822|KY683195

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGTACAGAA-CTGGGG-CAACCAGGATCTCTAATTGGAGACGACCAAATTTACAACGTAATTGTCACAGCACACGCTTTCGTCATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-GCCACTAATACTAGGAGCACCAGATATGGCCTTTCCACGAATGAACAACATGAGATTCTGACTATTACCGCCTTCC-CT-AACACTT-CTCCTTGCTAGCAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTATATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCAGGAGTATCGTCAATCCTAGGAGCAGTAAACTTTATCACAACTACAATTAACATAAAGCCAAA-GAGCATAAAGCCCGAACGAAT-TCCCCTATTTGTATGATCAATTGCCATTACTGCCCTA-C-TC-CTACTACTGTC-CTTGCCAGTCCTTGCTGGAGCAATCACTATACTA-CTAACCGA-TCGAAACTTAAATACATCATTCTTTGACCCT-GCTGG-AGGT-GGTGATCCAATTCTATACCAACACCTGTTC

>TER723-14|Disjunctitermes insularis|UF\_GU753|COI-5P|BOLD:ACO6822|KY683188

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGTACAGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATTTACAACGTAATTGTCACAGCACACGCTTTCGTCATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-GCCACTAATACTGGGAGCACCAGATATGGCCTTTCCACGAATGAACAACATGAGATTCTGACTATTACCACCTTCC-CT-AACACTT-CTTCTTGCTAGCAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTATATCC-ACCCCTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCAGGAGTATCATCAATTCTAGGAGCAGTAAACTTTATCACAACTACAATTAACATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-TCCCCTATTTGTATGATCAATTGCCATTACTGCCCTA-C-TC-CTACTACTGTC-CTTGCCAGTCCTTGCTGGAGCAATCACTATATTA-CTAACCGA-TCGAAACTTAAATACATCATTCTTTGATCCT-GCTGG-GGG--------------------------------

>TER724-14|Disjunctitermes insularis|UF\_GU788|COI-5P|BOLD:ACO6822|KY683199

----------------------------------GGAATAGTTGGAACATCACTAAGAATACTAAT--CCGTACAGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATTTACAACGTAATTGTCACAGCACACGCTTTCGTCATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-GCCACTAATACTGGGAGCACCAGATATGGCCTTTCCACGAATGAACAACATGAGATTCTGACTATTACCACCTTCC-CT-AACACTT-CTTCTTGCTAGCAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTATATCC-ACCCCTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCAGGAGTATCATCAATTCTAGGAGCAGTAAACTTTATCACAACTACAATTAACATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-TCCCCTATTTGTATGATCAATTGCCATTACTGCCCTA-C-TC-CTACTACTGTC-CTTGCCAGTCCTTGCTGGAGCAATCACTATATTA-CTAACCGA-TCGAAACTTAAATACATCATTCTTTGATCCT-GCTGG-GGGT-GGAGATCCAATTCTATACCAACACCTGTTC

>TER1611-17|Divinotermes tuberculatus|BO456|COI-5P|BOLD:ADI0703|

--AACAC-TATATTTTGTATTCGGAGCCTGATCAGGAATGGTAGGAACCTCACTAAGTATACTTAT--CCGAACAGAA-CTGGGG-CAACCAGGTTCTCTAATCGGAGATGATCAAATCTACAACGTCATTGTTACAGCTCATGCCTTCGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGAGGATTCGGAAATTGATTAGT-ACCATTAATGTTAGGGGCACCAGATATAGCATTCCCACGAATGAACAACATAAGTTTTTGGTTATTACCCCCGTCA-CT-AACCCTT-CTTCTAACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-GTGAACTGTATACCC-CCCTCTCG-CAAG-AGGGATTGCACACGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-TTTACA-T-CTTGCAGGAGTATCATCAATCCTAGGAGCAGTAAACTTTATCACAACAACTATCAACATAAAGCCAAA-AAGAATAAAACCTGAGCGAAT-CCCACTATTCGTATGATCAATCGCTATCACTGCCCTA-T-TA-CTATTACTATC-CCTACCAGTCCTTGCAGGAGCAATCACAATACTA-CTAACAGA-TCGCAACCTTAACACATCTTTCTTTGATCCC-GCAGG-TGGT-GGAGACCCAATCCTATACCAACACTTATTC

>TER1362-16|Dolichorhinotermes tenebrosus|UF\_BO1076|COI-5P|BOLD:ADD9630|

--AACCC-TATACTTCCTGTTCGGTGCATGGTCAGGAATAGTTGGAACATCCCTTAGCATACTCAT--CCGAACAGAA-TTAGGA-CAGCCAGGATCCCTAATCGGAGATGATCAAATCTACAACGTTATTGTAACAGCCCACGCATTCATCATAATTTTTTTCATGGTAATACCGATCATAATTGGAGGATTCGGAAATTGACTAGT-ACCACTTATACTAGGGGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTCTGACTTCTGCCCCCCTCA-CT-AACCCTTCTTGTT-GCAAGTAGAACAGTAGAAAGAGGTGCAGGAACAGG-ATGAACAGTTTATCC-TCCTCTTG-CAAG-AGGAATGGCCCACGCTGGAGCATCCGTAGA-CCTCGCAATCTTCTC-TCTACA-C-CTAGCAGGAGTCTCATCAATTCTTGGGGCAGTAAACTTCATCTCAACAACAATTAATATGAAACCAAA-AACTATAAAGCCTGAACGAAT-CCCGCTATTCGTATGATCAGTGGCAATCACAGCCCTA-C-TC-CTTCTGCTGTC-CCTGCCCGTTCTTGCCGGGGCAATCACAATACTA-CTCACAGA-CCGAAACCTAAACACATCATTCTTTGACCCC-GCGGG-AGGG-GGGGACCCAATCCTATACCAACACCTATTC

>TER1363-16|Dolichorhinotermes tenebrosus|UF\_BO1125|COI-5P|BOLD:ADD9630|

--AACCC-TATACTTCCTGTTCGGTGCATGGTCAGGAATAGTTGGAACATCCCTTAGCATACTCAT--CCGAACAGAA-TTAGGA-CAGCCAGGATCCCTAATCGGAGATGATCAAATCTACAACGTTATTGTAACAGCCCACGCATTCATCATAATTTTTTTCATGGTAATACCGATCATAATTGGAGGATTCGGAAATTGACTAGT-ACCACTTATACTAGGGGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTCTGACTTCTGCCCCCCTCA-CT-AACCCTTCTTGTT-GCAAGTAGAACAGTAGAAAGAGGTGCAGGAACAGG-ATGAACAGTTTATCC-TCCTCTTG-CAAG-AGGAATGGCCCACGCTGGAGCATCCGTAGA-CCTCGCAATCTTCTC-TCTACA-C-CTAGCAGGAGTCTCATCAATTCTTGGGGCAGTAAACTTCATCTCAACAACAATTAATATGAAACCAAA-AACTATAAAGCCTGAACGAAT-CCCGCTATTCGTATGATCAGTGGCAATCACAGCCCTA-C-TC-CTTCTGCTGTC-CCTGCCCGTTCTTGCCGGGGCAATCACAATACTA-CTCACAGA-CCGAAACCTAAACACATCATTCTTTGACCCC-GCGGG-AGGG-GGGGACCCAATCCTATACCAACACCTATTC

>TER589-14|Enigmatermes n. gen.|UF\_PU421|COI-5P||

----------------------------------------------ACATcACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCTGGATCTCTAATCGGAGATGATCAAATCTACAACGTCATTGTTACAGCCCACGCCTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTCGT-ACCATTAATACTAGGAGCACCAGANATNGCATTCCCACGAATAAACAACATGAGATTCTGATTACTACCCCCATCC-CT-AACACTT-CTTCTTGCTAGAAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACAGTATATCC-CCCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTGGA-CCTAGCCATCTTCTC-CCTACA-T-TTAGCCGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATCAACATAAAGCCAAA-A-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER584-14|Estrellatermes n. gen.|UF\_PU393a|COI-5P|BOLD:AAX4069|

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAG-CTAGGG-CAACCAGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTTACAGCACACGCCTTTGTTATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTTGGGAACTGATTAGT-ACCACTAATGCTAGGAGCCCCAGACATGGCTTTTCCACGAATGAACAACATAAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGAAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTATATCC-TCCTCTTG-CTAG-AGGGATTGCACATGCCGGAGCATCAGTTGN-NCTAGCTATTTTCTC-CCTACA-C-TTAGCCGGTGTATCATCAATCCTAGGGGCAGTAAACTTCATCACAACAACGATTAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATCGCTATTACTGCCCTT-C-TA-CTTCTTCTATC-ACTACCAGTTCTTGCTGGAGCAATCACAATACTA-TTAACTGA-TCGAAATCTAAATACATCATTCTTCGACCCT-GCTGG-TGGA-GGTGATCCAATCCTATATCAACACTTATTT

>TER029-11|Furitermes n. gen. rusti n. sp.|UF\_TT1614\_01|COI-5P||

--AACAC-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATGTTGAT--CCGAACAGAA-CTAGGT-CAACCAGGATCCCTAATTGGAGATGACCAAATCTACAACGTCATTGTTACAGCCCATGCTTTTGTTATAATTTTCTTTATAGTTATGCCAATCATAATTGGTGGGTTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATAGCTTTCCCACGAATAAACAACATAAGATTCTGATTATTACCACCATCC-CT-TACACTT-CTCCTTGCCAGCAGAACAGTA----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER031-11|Furitermes n. gen. rusti n. sp.|UF\_EC400\_01|COI-5P|BOLD:ABA4343|

----------------------------------GGAATAGTTGGAACATCACTAAGAATGTTGAT--CCGAACAGAA-CTAGGT-CAGCCAGGATCCTTAATTGGAGATGACCAAATTTACAACGTCATTGTTACAGCCCATGCTTTTGTTATGATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATGGCTTTCCCACGAATAAACAACATAAGATTCTGATTACTACCACCGTCC-CT-TACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTATATCC-ACCACTTG-CTAG-AGGAATTGCCCATGCTGGAGCATCGGTAGA-CCTTGCCATCTTCTC-ACTACA-C-TTAGCAGGAGTATCCTCAATCCTAGGAGCAGTTAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCAGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACCGCCCTA-C-TA-CTATTACTATC-TCTACCAGTCCTTGCTGGAGCAATCACAATACTA-TTAACTGA-TCGAAACCTAAACACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATCCTATACCAACACTTATTC

>TER255-12|Furitermes n. gen. rusti n. sp.|UF\_PA534\_01|COI-5P|BOLD:ACB7291|

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATGTTGAT--CCGAACAGAA-CTAGGT-CAGCCAGGATCCCTAATTGGAGATGACCAAATCTACAACGTCATTGTTACAGCCCATGCTTTCGTGATAATTTTCTTTATAGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTCGT-ACCACTAATGTTAGGAGCCCCAGACATAGCCTTCCCACGGATAAACAACATGAGATTCTGATTATTACCACCATCC-CT-TACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTTTACCC-ACCACTTG-CTAG-AGGAATTGCCCATGCTGGAGCATCAGTAGA-CCTTGCCATCTTCTC-TCTACA-C-TTAGCAGGAGTATCGTCAATCCTAGGAGCAGTCAACTTCATTACAACAACAATTAATATAAAGCCAAA-AAGTATAAAGCCAGAACGAAT-CCCACTCTTTGTATGATCAATTGCCATCACTGCCCTA-C-TA-CTACTGCTATC-ACTACCAGTTCTTGCTGGAGCAATTACAATACTA-TTAACTGA-TCGAAATCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATCCTCTATCAACACCTATTC

>TER131-12|Furitermes n. gen. rusti n. sp.|UF\_FG411\_1|COI-5P|BOLD:AAW5963|

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATGTTGAT--CCGAACAGAA-CTAGGT-CAGCCAGGATCCCTAATTGGAGATGACCAAATCTACAACGTTATTGTTACAGCCCATGCCTTCGTTATAATTTTCTTTATGGTTATACCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATAGCTTTCCCACGAATAAACAACATAAGATTCTGATTATTACCACCATCC-CT-TACACTT-CTTCTTGCCAGCAGAACAGTAGAAAGAGGGGTGGGAACAGG-ATGAACAGTTTATCC-GCCACTTG-CTAG-AGGAATTGCCCATGCTGGAGCATCGGTAGA-TCTTGCCATCTTCTC-ATTACA-C-TTAGCAGGAGTATCATCAATCCTAGGAGCAGTTAACTTCATCACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCAGAACGCAT-CCCACTCTTTGTATGATCAATTGCCATTACCGCCCTA-C-TC-CTATTACTATC-CCTACCAGTACTTGCTGGAGCAATTACAATACTT-CTAACTGA-TCGAAACCTAAACACATCATTCTTTGATCCT-GCTGG-GGGT-GGAGATCCAATTCTATACCAACACTTATTT

>TER600-14|Furitermes n. gen. rusti n. sp.|UF\_PU602|COI-5P|BOLD:ACO6749|

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCCCTAAGAATGTTGAT--CCGAACAGAA-CTAGGT-CAGCCAGGGTCCCTAATTGGAGATGATCAAATCTACAACGTCATTGTTACGGCACATGCTTTTGTTATAATTTTCTTTATAGTTATGCCAATCATAATTGGGGGATTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCTCCAGACATAGCTTTCCCACGAATAAACAACATAAGATTCTGACTATTACCACCATCC-CT-TACACTT-CTTCTAGCTAGAAGAACTGTGGAAAGAGGGGTAGGAACAGG-ATGAACTGTTTATCC-GCCTCTTG-CTAG-AGGAATTGCCCACGCTGGAGCATCAGTAGA-TCTTGCCATCTTCTC-ACTACA-C-TTAGCAGGAGTATCATCAATCCTAGGGGCAGTTAACTTCATCACGACAACAATTAATATAAAGCCAAA-AAGTATAAAGCCAGAACGAAT-CCCGCTCTTTGTATGATCAATCGCCATCACTGCTCTA-T-TG-TTATTACTATC-ACTACCTGTCCTTGCTGGAGCAATTACAATACTA-TTAACTGA-CCGGAATCTGAACACCTCATTCTTTGACCCT-GCTGG-TGGT-GGTGATCCAATTCTCTATCAACACCTATTC

>TER743-14|Furitermes n. gen. rusti n. sp.|UF\_PU580|COI-5P|BOLD:ABA4343|

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATGTTGAT--CCGAACAGAA-CTAGGT-CAGCCAGGATCCTTAATTGGAGATGACCAAATTTACAACGTCATTGTTACAGCCCATGCTTTTGTTATGATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATGGCTTTCCCACGAATAAACAACATAAGATTCTGATTACTACCACCGTCC-CT-TACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTATATCC-ACCACTTG-CTAG-AGGAATTGCCCATGCTGGAGCATCGGTAGA-CCTTGCCATCTTCTC-ACTACA-C-TTAGCAGGAGTATCCTCAATCCTAGGAGCAGTTAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGTATAAAGCCAGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACCGCCCTA-C-TA-CTATTACTATC-TCTACCAGTCCTTGCTGGAGCAATCACAATACTA-TTAACTGA-TCGAAACCTAAACACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGACCCAATCCTATACCAACACTTATTC

>TER745-14|Furitermes n. gen. rusti n. sp.|UF\_PU613|COI-5P|BOLD:ABA4343|

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATGTTGAT--CCGAACAGAA-CTAGGT-CAGCCAGGATCCTTAATTGGAGATGACCAAATTTACAACGTCATTGTTACAGCCCATGCTTTTGTTATGATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATGGCTTTCCCACGAATAAACAACATAAGATTCTGATTACTACCACCGTCC-CT-TACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGAGTAGGAACAGG-GTGAACAGTATATCC-ACCACTTG-CTAG-AGGAATTGCCCATGCTGGAGCATCGGTAGA-CCTTGCCATCTTCTC-ACTACA-C-TTAGCAGGAGTATCCTCAATCCTAGGAGCAGTTAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCAGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACCGCCCTA-C-TA-CTATTACTATC-TCTACCAGTCCTTGCTGGAGCAATCACAATACTA-TTAACTGA-TCGAAACCTAAACACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATCCTATACCAACACTTATTC

>TER046-11|Estrellatermes n. gen.|UF\_PN1449\_01|COI-5P||

--AACAC-TATATTTCGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCACTAAGAATACTAAT--CCGAACAGAG-CTAGGG-CAACCAGGATCTCTAATTGGGGACGACCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAATTGACTAGT-GCCACTAATACTAGGTGCTCCAGACATGGCCTTCCCACGAATAAACAACATAAGATTCTGATTACTACCGCCATCC-CT-AACACTT-CTTCTTGCTAGTAGAACAGTA----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER579-14|Glyptotermes|UF\_PU246|COI-5P|BOLD:ACO6697|

--AACCT-TATATTTCATCTTTGGTGCCTGATCAGGAATAGTTGGAACATCACTAAGAATGTTAAT--TCGAGCCGAA-CTAGGA-CAACCAGGTTCCTTAATTGGAGATGATCAAATCTACAACGTAATTGTAACAGCTCACGCCTTCGTAATAATTTTCTTCATAGTTATACCAATTATAATTGGAGGATTTGGTAACTGACTAGT-ACCACTAATATTAGGAGCACCAGACATGGCATTCCCACGAATAAATAATATAAGATTCTGACTACTACCACCATCA-TT-ATCTCTA-TTACTAACCAGAAGAATAGTAGAAAGAGGTGCAGGAACAGG-ATGAACAGTCTATCC-CCCTTTAG-CAAG-AGGAATTGCTCACGCCGGAGCATCAGTAGA-CTTAGCAATTTTCTC-ATTACA-C-CTAGCCGGTGTCTCATCAATCCTAGGTGCAGTAAACTTCATCTCAACAACAATTAATATAAAACCCAG-AAACATAAAACCTGAACGAAT-TCCACTATTTGTCTGAGCAGTAGCAATTACCGCACTA-T-TA-TTATTATTGTC-CCTTCCAGTCCTGGCTGGAGCCATCACAATACTA-CTAACAGA-CCGAAACTTAAATACATCATTCTTTGACCCA-GCAGG-AGGA-GGAGACCCAATTCTTTACCAACACCTATTT

>TER1121-15|Glyptotermes|UF\_PN1300|COI-5P|BOLD:ACZ8594|

--GACTT-TATACTTCATCTTTGGTGCCTGATCAGGCATAGTAGGAACCTCACTAAGAATACTAAT--TCGAGCCGAA-TTAGGT-CAACCTGGCTCTCTAATTGGAGATGATCAAATCTACAACGTAATCGTAACTGCACACGCCTTTGTAATAATTTTCTTCATGGTCATGCCAATTATAATTGGAGGCTTCGGCAATTGGTTGGT-ACCATTAATATTAGGGGCACCTGACATGGCCTTCCCACGAATAAATAACATAAGATTCTGGCTGTTACCCCCTTCA-CT-ATCTCTT-CTCCTCACTAGAAGAATAGTAGAAAGTGGAGCAGGAACAGG-TTGAACGGTATACCC-TCCTCTTG-CAAG-AGGAATTGCTCATGCTGGCGCATCAGTAGA-CTTAGCAATCTTCTC-ATTACA-T-CTAGCTGGTGTTTCATCAATTCTGGGAGCTGTCAATTTCATCTCCACAACAATTAACATAAAACCTAG-AAATATAAAGCCAGAACGAAT-CCCCTTATTTGTTTGAGCGGTAGCTATTACCGCACTT-T-TA-CTCTTATTGTC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-TTAACTGA-TCGAAACTTAAATACATCATTTTTTGACCCT-GCAGG-AGGG-GGAGACCCAATTCTCTATCAACACTTATTT

>TER1144-16|Glyptotermes|UF\_BO313|COI-5P|BOLD:ADA6307|

--AACCT-TATACTTTATCTTTGGTGCCTGATCNGGGATAGTCGGAACCTCATTAAGAATACTAAT--CCGAGCCGAA-CTAGGT-CAACCAGGATCCTTAATTGGAGATGACCAAATCTATAATGTAATCGTCACAGCCCACGCCTTCGTAATAATTTTCTTCATGGTTATACCTATTATAATCGGAGGTTTTGGAAACTGGTTAGT-ACCATTAATACTAGGTGCACCAGACATGGCTTTTCCACGAATAAATAATATAAGATTTTGACTCCTACCTCCATCC-CT-AACTTTA-CTCCTTACTAGAAGCATGGTAGAAAGAGGAGCTGGTACAGG-ATGAACAGTTTATCC-TCCCTTAG-CAAG-AGGAATTGCCCATGCTGGAGCATCAGTAGA-CTTAGCAATCTTTTC-TTTACA-T-CTTGCTGGTGTATCATCAATTCTAGGGGCTGTAAATTTCATTTCCACAACAATTAACATAAAACCCGG-AAATATAAAACCTGAACGAAT-TCCTCTGTTTGTTTGAGCAGTAGGAATCACAGCACTA-T-TA-CTTTTACTTTC-CCTACCAGTATTAGCCGGAGCAATCACAATATTA-TTAACAGA-TCGTAATTTAAATACATCATTCTTTGATCCA-GCAGG-AGGG-GGAGACCCCATCCTTTACCAACACCTATTT

>TER1155-16|Glyptotermes|UF\_BO1051|COI-5P|BOLD:ADA6052|

--AACCC-TATACTTCATCTTTGGTGCCTGATCAGGTATAGTCGGAACTTCATTAAGAATATTAAT--CCGGGCCGAA-CTAGGT-CAACCTGGGTCCCTTATTGGAGATGATCAAATCTACAATGTAATCGTAACAGCACACGCTTTTGTAATAATTTTCTTCATGGTTATGCCAATTATAATCGGGGGATTTGGTAATTGATTAGT-CCCACTAATATTAGGTGCACCAGATATGGCATTCCCACGAATAAACAACATAAGATTCTGATTACTCCCCCCATCC-CT-AACCCTA-CTACTTACCAGAAGTATAGTAGAAAGAGGGGCGGGAACAGG-GTGAACAGTCTACCC-CCCTCTAG-CAAG-AGGAATTGCTCATGCTGGAGCATCAGTGGA-TCTAGCAATCTTCTC-TTTACA-T-CTAGCTGGTGTATCATCAATTCTTGGAGCCGTAAACTTCATTTCCACAACAATCAACATAAAGCCTGA-AAATATAAAACCAGAGCGAAT-TCCCTTATTTGTCTGAGCTGTAGGAATCACAGCACTA-T-TA-CTCTTACTTTC-ACTACCAGTGCTAGCCGGAGCAATTACAATGCTA-TTAACAGA-CCGAAACTTAAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGTGACCCCATTCTATACCAACACCTATTC

>TER1163-16|Glyptotermes|UF\_EC708|COI-5P||

--AACCC-TATACTTCATCTTTGGTGCCTGATCAGGCATAGTCGGAACCTCACTAAGAATGTTAAT--CCGAGCTGAA-CTAGGC-CAACCTGGATCCCTTATTGGAGATGATCAAATCTACAACGTAATCGTAACAGCCCACGCTTTTGTAATAATTTTCTTCATGGTTATACCGATTATAATTGGAGGATTTGGTAACTGGCTAGT-CCCACTAATATTGGGTGCACCAGATATGGCATTTCCACGAATAAACAACATAAGATTCTGATTACTCCCTCCATCC-CT-AACCCTA-CTACTTACCAGAAGTATGGTAGAAAGAGGGGCAGGAACAGG-ATGAACAGTCTATCC-CCCTCTAG-CAAG-AGGAATTGCTCATGCCGGAGCATCAGTAGA-TCTAGCAATCTTCTC-TTTAC---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER1164-16|Glyptotermes|UF\_EC709|COI-5P|BOLD:ACO6697|

-----------------------------GATCAGGAATAGTTGGAACATCACTAAGAATGTTAAT--TCGAGCCGAA-CTAGGA-CAACCAGGCTCCTTAATTGGAGATGATCAAATCTACAACGTAATTGTAACAGCTCACGCCTTCGTAATAATTTTCTTCATAGTTATACCAATTATAATTGGAGGATTTGGTAACTGACTAGT-ACCACTAATATTAGGAGCACCAGACATGGCATTTCCACGAATAAATAATATAAGATTCTGACTACTACCACCATCA-TT-ATCTCTA-TTACTAACCAGAAGAATAGTAGAAAGAGGTGCAGGAACAGG-ATGAACAGTCTATCC-CCCTTTAG-CAAG-AGGAATTGCTCACGCCGGAGCATCAGTAGA-CTTAGCAATTTTCTC-ACTACA-C-CTAGCCGGTGTCTCATCAATCCTAGGAGCAGTAAACTTCATTTCAACAACAATTAATATAAAACCCAG-AAACATAAAACCTGAACGAAT-TCCACTATTTGTTTGAGCAGTAGCAATTACCGCACTA-T-TA-TTATTATTGTC-CCTTCCAGTCCTGGCTGGAGCCATCACAATACTA-CTAACAGA-CCGAAACTTAAATACATCATTCTTTGACCCA-GCAGG-AGGA-GGAGACCCAATTCTTTACCAACACCTATTT

>TER1165-16|Glyptotermes|UF\_EC1070|COI-5P|BOLD:ADA6305|

--AACCT-TATATTTTATCTTCGGGGCTTGATCAGGAATAGTAGGAACGTCCCTAAGAATACTTAT--CCGAGCTGAA-CTTGGC-CAACCAGGCTCTCTCATTGGAGATGACCAAATCTACAATGTAATCGTAACTGCTCATGCCTTCGTAATAATCTTTTTCATGGTAATACCAATCATAATTGGTGGATTTGGTAATTGACTAGT-GCCATTAATACTAGGGGCGCCAGATATGGCCTTCCCCCGAATAAACAACATGAGATTTTGACTTTTACCACCCTCC-CT-AAC-CCTCCTTCTTACCAGCAGAATAGTAGAAAGTGGGGCGGGAACAGG-ATGAACAGTTTATCC-CCCTCTTG-CTAG-AGGAATTGCCCATGCTGGAGCATCTGTAGA-TCTAGCAATTTTCTC-CCTCCA-T-CTAGCAGGAGTATCTTCAATTCTGGGAGCAGTAAATTTCATCTCAACAACAATTAATATAAAACCCAG-AACCATAAAACCAGACCGAAT-TCCTTTATTTGTCTGGGCAGTAGCCATCACCGCCCTA-C-TT-TTACTTCTATC-CCTTCCTGTTCTCGCAGGAGCTATTACTATATTA-TTAACAGA-CCGAAACTTAAATACCTCCTTTTTTGACCCC-GCAGG-AGGG-GGTGACCCCATTCTTTATCAACACTTATTT

>TER1529-17|Glyptotermes|GU715|COI-5P|BOLD:ADH7657|

--AACTT-TATATTTCATCTTTGGTGCCTGATCAGGAATAGTAGGTACATCACTAAGAATACTAAT--TCGAGCTGAA-CTAGGG-CAGCCTGGATCACTAATCGGAGATGATCAAATCTACAATGTAATTGTAACAGCACACGCCTTCGTAATAATTTTCTTTATAGTCATACCAATTATAATCGGAGGATTTGGAAACTGACTTGT-ACCATTAATACTAGGAGCACCTGACATAGCATTCCCACGAATAAACAACATAAGATTTTGATTACTACCCCCTTCC-CT-AACTCTT-CTTCTTACTAGAAGAATGGTAGAAAGAGGGGCAGGAACAGG-ATGAACAGTATATCC-ACCCCTAG-CAAG-AGGAATTGCTCACGCCGGAGCATCGGTAGA-CCTAGCAATCTTCTC-ACTACA-C-CTAGCAGGTGCATCCTCAATCCTAAGTGCAGTAAATTTCATTTCCACAACAATCAACATAAAGCCCAC-GAACATAAAACCAGAACGGAT-TCCCCTATTCGTATGATCAGTAGCAATCACAGCCCTA-C-TA-CTCCTACTATC-ACTACCAGTATTAGCGGGAGCAATTACCATACTA-CTAACAGA-TCGAAACCTAAATACATCATTTTTTGACCCA-GCAGG-AGGG-GGAGACCCAATCCTTTATCAACACTTATTT

>TER1065-15|Glyptotermes angustus|UF\_GUA480|COI-5P|BOLD:ACZ8592|

--AACCT-TATATTTCATCTTCGGTGCNTGATCAGGTATGGTAGGAACATCACTAAGAATGTTAAT--TCGAGCTGAA-TTAGGA-CAACCAGGNTCACTAATTGGAGACGACCAAATCTATAATGTAATCGTAACAGCACATGCCTTTGTAATAATCTTCTTTATAGTTATGCCAATCATAATTGGAGGTTTCGGAAACTGATTAGT-NCCACTAATGCTAGGAGCACCAGATATAGCATTTCCACGAATAAATAACATAAGATTCTGACTACTACCCCCATCT-CTTA-CTCTT-CTTCTTACTAGAAGAATAGTAGAAAGAGGAGCAGGAACAGG-ATGAACAGTATATCC-CCCCTTAG-CAAG-AGGAATTGCACATGCTGGGGCATCAGTTGA-CTTAGCTATCTTTTC-ACTACA-C-CTTGCGGGGGTGTCCTCAATTTTAGGAGCAGTGAACTTTATTTCCACAACAATCAACATGAAACCCAG-AAACATAAAACCCGAACGAAT-TCCACTATTTGTATGATCAGTAGCAATTACAGCCCTT-T-TA-CTTTTATTATC-ACTGCCAGTTCTGGCAGGTGCAATTACCATGTTA-TTAACAGA-TCGAAACTTAAATACATCATTTTTCGACCCA-GCAGG-AGGG-GGAGACCCAATCCTTTA-------------

>TER1066-15|Glyptotermes angustus|UF\_GUA481|COI-5P|BOLD:ACZ8592|

----------------------------TGATCAGGTATGGTAGGAACATCACTAAGAATGTTAAT--TCGAGCTGAA-TTAGGA-CAACCAGGATCACTAATTGGAGACGACCAAATCTATAATGTAATCGTAACAGCACATGCCTTTGTAATAATCTTCTTTATAGTTATGCCAATCATAATTGGAGGTTTCGGAAACTGATTAGT-ACCACTAATGCTAGGAGCACCAGATATAGCATTTCCACGAATAAATAACATAAGATTCTGACTACTACCCCCATCT-CTTA-CTCTT-CTTCTTACTAGAAGAATAGTAGAAAGAGGNGCAGGAACAGG-ATGAACAGTATATCC-CCCCTTAG-CAAG-AGGAATTGCACATGCTGGGGCNTCAGTTGA-CTTAGCTATCTTTTC-ACTACA-C-CTTGCGGGGGTGTCCTCAATTTTAGGAGCAGTGAACTTTATTTCCACAACAATCAACATGAAACCCAG-AAACATAAAACCCGAACGAAT-TCCACTATTTGTATGATCAGTAGCAATTACAGCCCTT-T-TA-CTTTTATTATC-ACTGCCAGTTCTGGCAGGTGCAATTACCATGTTA-TTAACAGA-TCGAAACTTAAATACATCATTTTTCGACCCA-GCAGG-AGGG-GGAGACCCAATCCTTTATCAACACTTATTT

>TER1116-15|Glyptotermes angustus|UF\_PN294|COI-5P|BOLD:ACZ8593|

--AACCT-TATATTTCATCTTCGGTGCTTGATCAGGAATAGTAGGAACCTCACTAAGAATACTAAT--TCGTGCTGAA-CTAGGC-CAGCCAGGATCTCTCATTGGAGATGACCAAATCTACAACGTAATCGTAACAGCACACGCTTTTGTGATAATTTTCTTCATAGTTATACCAATCATAATTGGTGGGTTTGGAAACTGATTAGT-ACCACTTATATTAGGAGCACCAGATATAGCATTTCCACGAATAAACAACATAAGATTTTGACTTCTACCCCCATCC-CT-ATCCCTT-CTCCTTACCAGAAGAATAGTAGAAAGTGGTGCAGGGACAGG-GTGAACAGTATACCC-CCCGCTAG-CAAG-AGGGATTGCCCATGCCGGAGCATCAGTAGA-TTTAGCAATTTTCTC-CCTACA-C-CTCGCTGGTGTTTCATCAATTCTAGGAGCTGTTAACTTCATTTCCACAACAATTAATATAAAACCTAG-AAGCATAAAACCAGAACGAAT-TCCTCTATTCGTATGAGCTGTAGCTATTACAGC-TTTGT-TA-CTCCTTCTATC-ATTGCCAGTGTTAGCCGGGGCAATTACTATACTA-CTTACAGA-CCGAAACTTAAATACATCATTTTTTGATCCT-GCCGG-AGGG-GGGGACCCAATCCTTTATCAACACTTATTT

>TER1117-15|Glyptotermes angustus|UF\_PN368|COI-5P|BOLD:ACZ8593|

--AACCT-TATATTTCATCTTCGGTGCTTGATCAGGAATNGTAGGAACCTCACTAAGAATANTAAT--TCGTGCTGAA-CTAGGC-CAGCCAGGATCTCTCATTGGAGATGACCAAATCTACAACGTAATCGTAACAGCACACGCTTTTGTGATAATTTTCTTCATAGTTATACCAATCATAATTGGTGGGTTTGGAAACTGATTAGT-ACCACTTATATTAGGAGCACCAGATATAGCATTTCCACGAATAAACAACATAAGATTTTGACTTCTACCCCCATCC-CT-ATCCCTT-CTCCTTACCAGAAGAATAGTAGAAAGTGGTGCAGGGACAGG-GTGAACAGTATACCC-CCCGCTAG-CAAG-AGGGATTGCCCATGCCGGAGCATCAGTAGA-TTTAGCAATTTTCTC-NCTACA-C-CTCGCTGGTGTTTCATCAATTCTAGGAGCTGTTAACTTCATTTCCACAACAATTAATATAAAACCTAG-AAGCATAAAACCAGAACGAAT-TCCTCTATTCGTATGAGCTGTAGCTATTACAGC-TTTGT-TA-CTCCTTCTATC-ATTGCCAGTGTTAGCCGGGGCAATTACTATACTA-CTNACAGA-CCGAAACTTAAATACATCATTTTTTGATCCT-GCCGG-AGGG-GGNGACCCAATCCTTTATCAACACTTATTT

>TER1270-16|Glyptotermes angustus|UF\_GUA290|COI-5P|BOLD:ACZ8592|

--AACCT-TATATTTCATCTTCGGTGCCTGATCAGGTATGGTAGGAACATCACTAAGAATGTTAAT--TCGAGCTGAA-TTAGGG-CAACCAGGATCACTAATTGGAGACGACCAAATCTATAATGTAATCGTAACAGCACATGCCTTTGTAATAATCTTCTTTATAGTTATGCCAATCATAATTGGAGGTTTCGGAAACTGATTAGT-ACCACTAATGCTAGGAGCACCAGATATAGCATTTCCACGAATAAATAACATAAGATTCTGACTACTACCCCCATCC-CTCA-CTCTT-CTTCTTACTAGAAGAATAGTAGAAAGAGGGGCAGGAACAGG-ATGAACAGTATATCC-CCCCTTAG-CAAG-AGGAATTGCACATGCCGGGGCGTCAGTTGA-CTTAGCTATCTTTTC-ACTACA-C-CTTGCGGGGGTGTCCTCAATTTTAGGAGCAGTGAACTTTATTTCCACAACAATCAACATGAAACCCAG-AAACATAAAACCTGAACGAAT-TCCACTATTTGTATGATCAGTAGCAATTACAGCCCTT-T-TA-CTTTTATTATC-ACTGCCAGTTCTGGCAGGTGCAATTACCATGTTA-TTAACAGA-TCGAAACTTAAATACATCATTTTTCGACCCA-GCAGG-AGGG-GGAGACCCAATCCTTTATCAACACTTATTT

>TER1067-15|Glyptotermes barbouri|UF\_GUA482|COI-5P||

--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------A-TTTGGCAATCTTTTC-TCTACA-C-CTCGCAGGTGTCTCATCAATTTTAGGGGCCGTCAACTTCATTTCCACAACAATTAACATGAAACCCAG-AAACATAAAACCGGAGCGAAT-TCCCCTATTTGTATGAGCAGTAGCAATTACAGCACTT-T-TA-CTACTTCTATC-ACTACCTGTACTAGCGGGGGCAATCACTATACTA-CTAACAGA-CCGAAACCTAAACACATCTTTTTTTGACCCT-GCCGG-TGGG-GG----------------------------

>TER1068-15|Glyptotermes barbouri|UF\_HN121|COI-5P|BOLD:ACZ8667|

--------------------------------------------------------------TAAT--TCGAGCTGAA-TTAGGC-CAGCCAGGATCCCTCATTGGAGACGACCAAATCTACAATGTAATCGTAACAGCACATGCCTTTGTAATAATTTTCTTTATGGTTATACCAATCATAATTGGAGGATTTGGAAATTGATTAGT-ACCACTGATACTCGGAGCGCCAGATATAGCATTCCCACGAATAAACAACATAAGATTTTGATTACTACCCCCATCC-CT-ATCACTT-CTACTCACTAGAAGAATAGTAGAAAGTGGTGCGGGAACAGG-ATGAACAGTTTATCC-CCCTCTAG-CAAG-AGGTATTGCCCATGCCGGGGCATCAGTAGA-TTTGGCAATCTTTTC-TTTACA-C-CTCGCAGGTGTCTCATCAATTTTAGGGGCCGTCAACTTCATTTCCACAACAATTAACATGAAACCCAG-AAACATAAAACCGGAGCGAAT-TCCCCTATTTGTATGAGCAGTAGCAATTACAGCACTT-T-TA-CTACTTCTATC-ACTACCTGTACTAGCTGGGGCAATCACTATACTA-CTAACAGA-CCGAAACCTAAACACATCTTTTTTTGACCCT-GCCGG-TGGG-GGGGACCCAATCCTCTACCAACACCTATTC

>TER1069-15|Glyptotermes barbouri|UF\_HN122|COI-5P|BOLD:ACZ8667|

--AACTT-TATATTTCATCTTCGGCGCTTGATCAGGAATAGTAGGAACCTCACTAAGAATGCTAAT--TCGAGCTGAA-TTAGGC-CAGCCAGGATCCCTCATTGGAGACGACCAAATCTACAATGTAATCGTAACAGCACATGCCTTTGTAATAATTTTCTTTATGGTTATACCAATCATAATTGGAGGATTTGGAAATTGATTAGT-ACCACTGATACTCGGAGCGCCAGATATAGCATTCCCACGAATAAACAACATAAGATTTTGATTACTACCCCCATCC-CT-ATCACTT-CTACTCACTAGAAGAATAGTAGAAAGTGGTGCGGGAACAGG-ATGAACAGTTTATCC-CCCTCTAG-CAAG-AGGTATTGCCCATGCCGGGGCATCAGTAGA-TTTGGCAATCTTTTC-TTTACA-C-CTCGCAGGTGTCTCATCAATTTTAGGGGCCGTCAACTTCATTTCCACAACAATTAACATGAAACCCAG-AAACATAAAACCGGAGCGAAT-TCCCCTATTTGTATGAGCAGTAGCAATTACAGCACTT-T-TA-CTACTTCTATC-ACTACCTGTACTAGCTGGGGCAATCACTATACTA-CTAACAGA-CCGAAACCTAAACACATCTTTTTTTGACCCT-GCCGG-TGGG-GGGGACCCAATCCTCTACCAACACCTATTC

>TER1070-15|Glyptotermes barbouri|UF\_HN123|COI-5P|BOLD:ACZ8864|

--AACTT-TATACTTCATCTTTGGTGCCTGATCAGGCATAGTAGGGACTTCACTAAGAATACTAAT--TCGAGCCGAA-TTAGGT-CAACCTGGCTCCCTAATTGAAGATGATCAAATCTACAACGTAATCGTAACTGCACACGCCTTTGTAATAATTTTCTTCATGGTCATGCCAATTATAATCGGAGGTTTCGGCAATTGGTTGGT-GCCATTAATATTAGGGGCACCTGATATGGCCTTCCCACGAATAAATAACATAAGATTCTGGCTGTTACCCCCTTCA-CT-ATCTCTC-CTCCTCACTAGAAGAATAGTAGAAAGTGGAGCAGGAACAGG-TTGAACGGTATACCC-CCCTCTTG-CAAG-AGGGATTGCCCATGCTGGCGCATCAGTAGA-CTTAGCAATCTTCTC-ATTACA-T-CTAGCTGGTGTTTCATCAATTCTGGGAGCTGTCAATTTTATCTCCACAACAATTAATATAAAACCTAG-AAATATAAAGCCAGAACGAAT-CCCCTTATTTGTTTGAGCAGTAGCTATTACCGCACTT-C-TA-CTCTTACTGTC-ACTACCAGTACTAGCGGGGGCAATCACCATACTA-TTAACTGA-TCGAAACTTAAATACATCATTTTTTGACCCT-GCAGG-AGGG-GGAGATCCAATTCTCTATCAACACTTATTT

>TER1042-15|Glyptotermes liberatus|UF\_GUA5|COI-5P|BOLD:ACZ8406|

--AACAC-TATACTTCATCTTTGGTGCCTGATCAGGAATAGTAGGAACATCATTAAGAATATTAAT--TCGAGCCGAA-CTAGGT-CAACCAGGATCACTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCACACGCCTTCGTAATAATTTTCTTTATAGTTATACCAATCATAATCGGAGGATTTGGTAATTGACTAGT-ACCACTTATACTAGGAGCACCAGATATAGCATTCCCACGAATAAATAATATAAGATTTTGACTACTTCCTCCGTCT-TT-AACCCTA-TTATTAACCAGTAGAATAGTAGAAAGAGGGGCAGGAACAGG-ATGGACAGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCATGCCGGAGCATCAGTCGA-TCTTGCAATCTTCTC-ATTACA-C-CTAGCCGGTGTATCATCAATTCTTGGAGCCGTAAATTTTATCTCAACAACAATTAATATGAAACCCAG-AAACATAAGACCTGATCGAAT-CCCACTATTTGTATGAGCAGTAGGAATTACCGCATTA-C-TA-CTTTTACTATC-ATTACCAGTTTTAGCAGGAGCCATCACAATACTA-TTAACAGA-TCGAAACCTAAACACATCATTCTTCGATCCA-GCTGG-AGGA-GGAGATCCAATCCTATATCAACACCTATTT

>TER1084-15|Glyptotermes liberatus|UF\_JA861|COI-5P|BOLD:ACZ7220|

--AACAC-TATACTTCATCTTTGGTGCCTGATCAGGAATAGTAGGAACATCATTAAGAATATTAAT--TCGAGCCGAA-CTAGGT-CAACCAGGATCACTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCACACGCCTTCGTAATAATTTTCTTTATAGTTATACCAATCATAATTGGAGGATTTGGTAATTGACTAGT-ACCCCTTATACTAGGAGCACCAGACATAGCATTCCCACGAATAAATAACATAAGATTTTGATTACTTCCCCCGTCC-TT-AACCTTA-TTATTAACCAGTAGAATAGTAGAAAGAGGAGCAGGAACAGG-GTGAACAGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCCCATGCCGGAGCATCAGTCGA-CCTTGCAATCTTCTC-ATTACA-C-CTAGCCGGTGTATCATCAATTCTTGGAGCCGTAAATTTTATCTCAACAACAATTAATATGAAACCCAG-AAACATAAGACCTGATCGAAT-TCCACTATTTGTATGAGCAGTAGGAATTACCGCATTA-C-TA-CTTCTCCTATC-ATTACCAGTCCTAGCAGGAGCTATCACAATACTA-CTAACAGA-CCGAAACTTAAATACATCATTTTTCGATCCA-GCCGG-TGGA-GGAGACCCAATTTTATATCAACACCTATTT

>TER1085-15|Glyptotermes liberatus|UF\_JA866|COI-5P||

-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------GAACAGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCCCATGCCGGNGCATCAGTCGA-CCTTGNAATCTTCTC-ATTACA-C-CTAGCCGGTGTATCATCAATTCTTGGAGCCGTAAATTTTATTTCAACAACAATTAATATGAAACCNAG-AAACATAAGACCTGATCGAAT-TCCACTATTTGTATGAGCAGTAGGAATTACCGCATTA------------CTA-------------CT---------------------------------------------------------------------------------------------------------

>TER1087-15|Glyptotermes liberatus|UF\_JA954|COI-5P|BOLD:ACZ7220|

--AACAC-TATATTTCATCTTTGGTGCCTGATCAGGAATAGTAGGAACATCATTAAGAATATTAAT--TCGAGCCGAA-CTAGGT-CAACCAGGATCACTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCACATGCCTTCGTAATAATTTTCTTCATAGTTATACCAATCATAATTGGAGGATTCGGTAATTGACTAGT-ACCCCTTATACTAGGAGCACCAGACATAGCATTCCCACGAATAAATAATATAAGATTTTGATTACTTCCCCCGTCC-TT-AACCTTA-TTATTAACCAGTAGAATAGTAGAAAGAGGAGCAGGAACAGG-ATGAACAGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCCCATGCCGGAGCATCAGTCGA-CCTTGCAATCTTCTC-ATTACA-C-CTAGCCGGTGTATCATCAATTCTTGGAGCCGTAAATTTTATCTCAACAACAATTAATATGAAACCCAG-AAACATAAGACCTGATCGAAT-TCCACTATTTGTATGAGCAGTAGGAATTACCGCATTA-T-TA-CTTCTCCTATC-ATTACCAGTCCTAGCAGGAGCTATCACAATACTA-CTAACAGA-TCGAAACTTAAATACATCATTTTTCGATCCG-GCTGG-TGGG-GGAGACCCAATTTTATATCAACACCTATTT

>TER1088-15|Glyptotermes liberatus|UF\_JA977|COI-5P|BOLD:ACZ7220|

-----------------------------------GAATAGTAGGAACATCATTAAGAATATTAAT--TCGAGCCGAA-CTAGGT-CAACCAGGATCACTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCACATGCCTTCGTAATAATTTTCTTTATAGTTATACCAATCATAATTGGAGGATTTGGTAATTGACTAGT-ACCCCTTATACTAGGAGCACCAGACATAGCATTCCCACGAATAAATAATATAAGATTTTGATTACTTCCCCCGTCC-TT-AACCTTA-TTATTAACCAGTAGAATAGTAGAAAGAGGAGCAGGAACAGG-GTGAACAGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCCCATGCCGGAGCATCAGTCGA-CCTTGCAATCTTCTC-ATTACA-C-CTAGCCGGTGTATCATCAATTCTTGGAGCCGTAAATTTTATCTCAACAACAATTAATATGAAACCCAG-AAACATAAGACCTGATCGAAT-TCCACTATTTGTATGAGCAGTAGGAATTACCGCATTA-T-TA-CTTCTTCTATC-ATTACCAGTCCTAGCAGGAGCTATCACAATACTA-CTAACAGA-TCGAAACTTAAATACATCATTTTTCGATCCG-G----------------------------------------

>TER1089-15|Glyptotermes liberatus|UF\_JA1043|COI-5P|BOLD:ACZ7220|

---ACAC-TATATTTCATCTTTGGTGCCTGATCAGGAATAGTAGGAACATCATTAAGAATATTAAT--TCGAGCCGAA-CTAGGC-CAACCAGGATCACTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCACACGCCTTCGTAATAATTTTCTTTATAGTTATACCAATCATAATTGGAGGATTTGGTAATTGACTAGT-ACCCCTTATACTAGGAGCACCAGACATAGCATTCCCACGAATAAATAACATAAGATTTTGATTACTTCCCCCGTCC-TT-AACCTTA-TTATTAACCAGTAGAATAGTAGAAAGAGGAGCAGGAACAGG-ATGAACAGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCCCATGCAGGAGCATCAGTCGA-CCTTGCAATCTTCTC-ATTACA-C-TTAGCCGGTGTATCATCAATTCTTGGAGCCGTAAATTTTATCTCAACAACAATTAATATGAAACCCAG-AAACATAAGACCTGATCGAAT-TCCACTATTTGTATGAGCAGTAGGAATTACCGCATTA-C-TA-CTTCTTCTATC-ATTACCAGTCCTAGCAGGAGCTATCACAATACTA-CTAACAGA-TCGAAACTTAAATACATCATTTTTCGATCCA-GCTGG-TGGA-GGAGACCCAATTTTATATCAACACCTATTT

>TER1419-16|Glyptotermes liberatus|UF\_DR902|COI-5P|BOLD:ADD9545|

--AACAT-TATACTTCATCTTTGGTGCCTGATCAGGAATAGTAGGAACATCATTAAGAATATTAAT--TCGAGCCGAA-CTAGGA-CAACCAGGATCACTTATTGGAGATGACCAAATCTATAACGTAATTGTAACAGCACACGCCTTTGTAATAATTTTCTTCATAGTTATACCAATTATAATTGGAGGATTCGGAAATTGACTAGT-ACCCCTTATATTAGGAGCACCAGATATAGCATTCCCACGAATAAATAACATGAGATTCTGATTACTTCCTCCATCC-CT-AACCCTA-TTACTAACCAGTAGAATAGTAGAAAGAGGAGCAGGAACAGG-ATGAACAGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCACGCCGGAGCATCAGTAGA-TCTTGCAATTTTCTC-ACTACA-T-CTAGCCGGTGTATCATCAATTCTTGGAGCCGTAAATTTTATCTCAACAACAATTAATATGAAACCCAG-AAACATAAGACCTGACCGAAT-TCCACTATTTGTATGAGCAGTAGCCATTACCGCATTA-C-TA-CTCCTTCTATC-ATTACCAGTTTTAGCAGGAGCCATCACAATATTA-CTAACAGA-CCGAAACTTAAATACATCATTCTTTGACCCT-GCTGG-AGGA-GGCGACCCAATTCTATATCAACACCTATTT

>TER1527-17|Glyptotermes pubescens|DR1948|COI-5P|BOLD:ADI0032|

--AACAT-TATACTTCATCTTTGGTGCCTGATCAGGAATAGTAGGAACATCATTAAGAATATTAAT--TCGAGCCGAA-CTAGGA-CAACCAGGATCACTTATTGGAGATGACCAAATCTATAACGTAATCGTAACAGCACACGCCTTCGTAATAATTTTCTTCATAGTTATACCAATTATAATTGGAGGATTCGGCAATTGACTAGT-ACCCCTTATATTAGGAGCACCAGATATAGCATTTCCACGAATAAATAACATGAGATTTTGATTACTTCCCCCATCC-CT-AACCTTA-TTACTAACCAGTAGAATAGTAGAAAGAGGGGCAGGAACAGG-ATGAACAGTTTATCC-CCCTCTTG-CAAG-AGGGATTGCCCACGCCGGGGCATCAGTAGA-TCTTGCAATTTTCTC-ACTACA-C-CTAGCCGGTGTATCATCAATTCTTGGAGCCGTAAATTTCATCTCAACAACAATTAATATGAAACCCAG-AAACATAAGACCTGACCGAAT-TCCACTATTTGTATGAGCAGTAGCCATTACCGCATTA-C-TA-CTCCTTCTATC-ATTACCAGTTTTAGCAGGAGCTATCACAATATTA-TTAACAGA-TCGAAACTTAAATACATCATTCTTCGACCCT-GCTGG-AGGG-GGAGATCCCATCCTATATCAACACCTATTT

>TER1180-16|Glyptotermes sp. 2|UF\_PA446|COI-5P|BOLD:ADA6512|

--AACTT-TATACTTCATCTTTGGTGCCTGATCCGGAATAGTAGGAACATCACTAAGAATGTTAAT--CCGAGCCGAA-CTTGGT-CAACCTGGATCCCTTATTGGAGACGACCAAATCTACAACGTAATTGTAACAGCACATGCCTTTGTAATAATTTTCTTCATAGTTATACCAATCATAATTGGAGGATTCGGAAATTGATTAGT-ACCACTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTTTGACTTTTACCCCCATCC-CT-ATCTCTT-TTACTTACTAGTAGAATAGTAGAAAGAGGGGCAGGAACAGG-ATGAACGGTTTATCC-CCCCTTAG-CAAG-AGGAATTGCCCATGCTGGAGCATCAGTAGATCTTG-CTATCTTCTC-ACTACA-C-CTTGCCGGTGTATCATCCATCCTAGGGGCAGTTAATTTTATCTCCACAACAATTAATATAAAACCAGG-AAACATAAAACCAGAACGAAT-CCCACTATTTGTTTGAGCAGTCGCAATTACAGCACTC-C-TA-CTTCTACTATC-TTTACCAGTTTTAGCAGGAGCAATCACAATACTA-TTAACAGA-TCGAAACCTAAACACATCCTTCTTTGATCCA-GCAGG-AGGA-GGGGATCCAATTCTTTACCAACACCTATTT

>TER1185-16|Glyptotermes sp. 2|UF\_PA1264|COI-5P|BOLD:ADA6512|

--AACTT-TATACTTCATCTTTGGTGCCTGATCCGGAATAGTAGGAACATCACTAAGAATGTTAAT--CCGAGCCGAA-CTTGGT-CAACCTGGATCCCTTATTGGAGACGACCAAATCTACAACGTAATTGTAACAGCACATGCCTTTGTAATAATTTTCTTCATAGTTATACCAATCATAATTGGAGGATTCGGAAATTGATTAGT-ACCACTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTTTGACTTTTACCCCCATCC-CT-ATCTCTT-TTACTTACTAGTAGAATAGTAGAAAGAGGGGCAGGAACAGG-ATGAACGGTTTATCC-CCCCTTAG-CAAG-AGGAATTGCCCATGCTGGAGCATCAGTAGATCTTG-CTATCTTCTC-ACTACA-C-CTTGCCGGTGTATCATCCATCCTAGGGGCAGTTAATTTTATCTCCACAACAATTAATATAAAACCAGG-AAACATAAAACCAGAACGAAT-CCCACTATTTGTTTGAGCAGTCGCAATTACAGCACTC-C-TA-CTTCTACTATC-TTTACCAGTTTTAGCAGGAGCAATCACAATACTA-TTAACAGA-TCGAAACCTAAACACATCCTTCTTTGATCCA-GCAGG-AGGA-GGGGATCCAATTCTTTACCAACACCTATTT

>TER1530-17|Glyptotermes tuberifer|MA55|COI-5P|BOLD:ACZ8592|

-----------------------------GATCAGGTATGGTAGGAACATCACTAAGAATGTTAAT--TCGAGCTGAA-TTAGGA-CAACCAGGGTCACTAATTGGAGACGACCAAATCTATAATGTAATCGTAACAGCGCATGCCTTTGTAATAATCTTCTTTATAGTTATGCCAATCATAATTGGAGGTTTCGGAAACTGATTAGT-GCCACTAATGCTAGGAGCACCAGATATAGCATTTCCACGAATAAATAACATAAGATTCTGACTACTACCCCCATCT-CTTA-CTCTT-CTTCTTACTAGAAGAATAGTAGAAAGAGGGGCAGGAACAGG-ATGAACAGTATATCC-CCCCTTAG-CAAG-AGGAATTGCACATGCTGGGGCATCAGTTGA-CTTAGCCATCTTTTC-ACTACA-C-CTTGCGGGGGTGTCCTCAATTTTAGGGGCAGTGAACTTTATTTCCACAACAATCAACATGAAACCCAG-AAACATAAAACCCGAACGAAT-TCCACTATTTGTATGATCAGTAGCAATTACAGCCCTT-T-TA-CTTTTATTATC-ACTGCCAGTTCTGGCAGGTGCAATTACCATGTTA-TTAACAGA-TCGAAATTTAAATACATCATTTTTCGACCCA-GCAGG-AGGG-GGAGACCCGATCCTTTATCAACACTTATTT

>TER1367-16|Gnathamitermes|UF\_US1353|COI-5P||

-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------CAT-----------TA--ACC--------TT-A-------CTACTCACTAGTAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-ANGNATTGCCCATGCCGGANCATCAGTAGA-CTTAGCCATTTTCTC-ACTACA-C-CTAGCCGGTGTATCATCCATCCTAGGGGCAGTAAACTTTATTACAACAACAATCAATATAAAGCCAAA-GAGCATAAAGCCTGAACGAAT-TCCTCTATTTGTATGATCAATCGCCATTACTGCTCTA-C-TA-CTGCTTCTATC-TTTGCCAGTCCTAGCTGGAGCAATCACaatgcTA-CTAACAGA-TCGCAATCTAAACACATCATTCTTCGATCCA-GCagG-AG---------------------------------

>TER1368-16|Gnathamitermes|UF\_US1354|COI-5P|BOLD:AAN7525|

-----------------------------------------------------------T--TTAT--TCGAACAGAA-CTAGGA-CAACCAGGATCTTTAATTGGAGATGATCAAATCTATAACGTTATTGTTACAGCCCATGCATTTGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGAGGATTCGGAAACTGANTAGT-ACCATTAATACTCGGAGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTNTGATTATTACCTCCATCA-TT-AACCTTA-CTACTCACTAGTAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCCCATGCCGGAGCATCAGTAGA-CTTAGCCATTTTCTC-ACTAGA-C-CTAGCCGGTGTATCATCCATCCTAGGGGCAGTAAACTTTATTACAACAACAATTAATATAAAGCCAAA-GAGCATAAAGCCTGAACGAAT-TCCTCTATTTGTATGATCAATCGCCATTACTGCTCTA-C-TA-CTACTTCTATC-TTTGCCAGTCCTACCTGGAGCAATTACAATACTA-CTAACAGA-TCGCAA-------------------------------------------------------------------

>TER1369-16|Gnathamitermes perplexus|UF\_US1409|COI-5P|BOLD:ACT2225|

--AACAC-TATACTTCGTATTCGGAGCTTGATCAGGAATGGTCGGAACCTCTCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAGCCAGGATCTTTAATCGGAGACGATCAAATCTATAACGTTATTGTTACAGCCCATGCATTCGTTATAATCTTCTTCATAGTTATGCCAATCATAATTGGAGGATTCGGAAACTGACTAGT-ACCGCTAATACTTGGAGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGATTATTACCTCCATCA-CT-AACCTTA-TTACTCACTAGTAGAACAGTAGAAAGCGGTGTAGGAACAGG-GTGAACTGTTTATCC-TCCTCTTG-CAAG-AGGGATTGCTCACGCTGGAGCATCAGTAGA-TCTAGCCATTTTCTC-ACTTCA-C-CTAGCCGGAGTATCATCCATCCTAGGGGCAGTAAACTTTATTACAACAACAATTAATATAAAGCCAAA-GAGCATAAAGCCTGAACGAAT-CCCTCTATTTGTATGATCAATCGCCATCACTGCCCTA-C-TA-CTACTATTATC-CTTGCCAGTCCTAGCCGGAGCAATCACAATATTA-CTAACAGA-TCGCAACTTAAATACATCATTCTTCGATCCA-GCAGG-AGGA-GGGGACCCAATCCTATACCAACACTTATTC

>TER1370-16|Gnathamitermes tubiformans|UF\_US1190|COI-5P|BOLD:ACB3583|

--ANCAC-TATACTTCGTATTCGGGGCCTGATCAGGAATGNTCGGAACCTCTTTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGATCTTTAATTGGAGATGATCAAATCTATAACGTTATTGTTACAGCCCATGCATTCGTTATAATCTTCTTCATAGTTATGCCAATCATAATTGGAGGATTCGGAAACTGACTAGT-ACCATTAATACTTGGAGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTCTGATTATTACCCCCATCA-TT-AACCCTG-CTACTCACTAGTAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCCCATGCCGGAGCATCAGTAGA-CTTAGCCATCTTCTC-ACTACA-C-CTAGCCGGTGTATCATCCATCCTANGGGCAGTAAACTTTATTACAACAACAATCAATATAAAGCCAAA-GAGCATAAAGCCCGAACGAAT-TCCTCTATTTGTATGATCAATCGCCATTACCGCCCTA-C-TA-CTGCTATTATC-TTTGCCAGTCCTAGCTGGAGCAATCACAATACTA-CTAACAGA-TCGCAATTTAAACACATCATTCTTCGATCCA-GCAGG-AGGA-------------------------------

>TER210-12|Grigiotermes hageni|UF\_PA1090\_01|COI-5P|BOLD:ADB9751|

--AACAT-TATATTTCGTATTTGGAGCTTGATCAGGGATAGTTGGAACATCACTAAGAATGTTAAT--CCGAACAGAA-CTAGGT-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCACATGCCTTCGTAATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTCGGAAACTGACTCGT-ACCACTAATGCTAGGGGCACCAGACATGGCATTTCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCA-TT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACGGTTTACCC-ACCCCTTG-CCAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTCGCCATCTTCTC-CTTGCA-C-TTGGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATCACAACGACAATCAACATAAAGCCAAA-AAGCATAAAGCCAGAACGAAT-TCCACTATTCGTATGATCAATTGCTATTACTGCTCTA-C-TA-CTATTATTATC-TTTGCCAGTCCTAGCTGGAGCAATCACTATGTTA-CTAACTGA-TCGAAACCTAAATACATCGTTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATTCTATACCAACACCTGTTC

>TER238-12|Grigiotermes hageni|UF\_PA396\_01|COI-5P|BOLD:ACB8701|

--AACAT-TATATTTCGTATTTGGAGCTTGATCAGGGATAGTCGGAACTTCACTAAGAATGTTAAT--CCGAACAGAA-CTGGGT-CAACCAGGATCTCTAATTGGAGATGACCAAATCTACAACGTTATTGTCACAGCACATGCCTTCGTAATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTCGGAAACTGACTCGT-ACCACTAATGCTAGGAGCACCAGACATGGCATTCCCACGAATAAACAACATGAGATTTTGACTACTACCACCATCA-TT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACGGTCTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CTTGCA-C-TTAGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATCACAACTACAATCAACATAAAGCCAAA-AAGCATAAAGCCAGAACGAAT-TCCACTATTCGTATGGTCAATCGCTATTACTGCTCTA-C-TA-CTATTATTATC-TTTGCCAGTCCTAGCTGGAGCAATCACTATGCTA-TTAACAGA-TCGAAATCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGATCCAATTCTATACCAACACCTGTTC

>TER254-12|Grigiotermes hageni|UF\_PA532\_01|COI-5P|BOLD:ACB8701|KY683196

--AACAT-TATATTTCGTATTTGGAGCTTGATCAGGGATAGTCGGAACTTCACTAAGAATGTTAAT--CCGAACAGAA-CTGGGT-CAACCAGGATCTCTAATTGGAGATGACCAAATCTACAACGTTATTGTCACAGCACATGCCTTCGTAATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTCGGAAACTGACTCGT-ACCACTAATGCTAGGAGCACCAGACATGGCATTCCCACGAATAAACAACATGAGATTTTGACTACTACCACCATCA-TT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACGGTCTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CTTGCA-C-TTAGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATCACAACTACAATCAACATAAAGCCAAA-AAGCATAAAGCCAGAACGAAT-TCCACTATTCGTATGGTCAATCGCTATTACTGCTCTA-C-TA-CTATTATTATC-TTTGCCAGTCCTAGCTGGAGCAATCACTATGCTA-TTAACAGA-TCGAAATCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATTCTATACCAACACCTGTTC

>TER177-12|Grigiotermes hageni|UF\_VZ1332\_1|COI-5P|BOLD:ADB9752|

---------------------------TTGATCAGGGATAGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAG-CTGGGT-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCACATGCCTTCGTAATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTCGGAAACTGACTCGT-ACCACTAATACTAGGAGCACCAGACATGGCATTTCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCA-TT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACGGTTTACCC-ACCCCTTG-CCAG-AGGAATCGCACATGCCGGAGCATCAGTAGA-TCTCGCCATTTTCTC-CTTGCA-C-TTGGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATCACAACGACAATCAACATGAAGCCAAA-AAGCATAAAGCCAGAACGAAT-TCCACTATTCGTATGATCAATTGCTATTACTGCTCTA-C-TA-CTATTATTATC-TTTGCCAGTCCTAGCTGGAGCAATCACCATGCTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-G-----------------------------

>TER182-12|Grigiotermes hageni|UF\_VZ66.1\_1|COI-5P|BOLD:ADB9752|

--AACAT-TATATTTCGTATTTGGAGCTTGATCAGGGATAGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAG-CTGGGT-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCACATGCCTTCGTAATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTCGGAAACTGACTCGT-ACCACTAATACTAGGAGCACCAGACATGGCATTTCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCA-TT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACGGTTTACCC-ACCCCTTG-CCAG-AGGAATCGCACATGCCGGAGCATCAGTAGA-TCTCGCCATTTTCTC-CTTGCA-C-TTGGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATCACAACGACAATCAACATGAAGCCAAA-AAGCATAAAGCCAGAACGAAT-TCCATTATTCGTATGATCAATTGCTATTACTGCTCTA-C-TA-CTATTATTATC-TTTGCCAGTCCTAGCTGGAGCAATCACTATGCTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATTCTATACCAACACCTGTTC

>TER382-14|Grigiotermes hageni|BO\_241|COI-5P|BOLD:ADB9750|KY683200

--AACAT-TATATTTCGTATTTGGAGCTTGATCAGGGATAGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAG-CTGGGT-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCACATGCCTTCGTAATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGACTCGT-ACCACTAATACTAGGAGCACCAGACATGGCATTTCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCA-TT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGAGCAGGAACAGG-ATGAACGGTTTACCC-ACCCCTTG-CCAG-AGGAATCGCACATGCCGGAGCATCAGTAGA-TCTCGCTATTTTCTC-CTTGCA-C-TTGGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATCACAACGACAATCAACATAAAGCCAAA-AAGCATAAAGCCAGAACGAAT-TCCACTATTCGTATGATCAATTGCTATTACTGCTCTA-C-TA-CTATTATTATC-TTTGCCAGTCCTAGCTGGAGCAATCACTATGCTA-CTAACTGA-TCGAAATCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGATCCAATTCTATACCAGCACCTGTTC

>TER588-14|Heterotermes|UF\_PU414|COI-5P|BOLD:ACO7132|

--AACAC-TATACTTCGTATTCGGTGCATGATCAGGCATGGTAGGAACATCTCTCAGAATGCTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTTTAATCGGAGACGACCAAATCTACAACGTAATTGTCACAGCCCACGCATTTGTTATAATCTTCTTCATGGTTATACCAATTCTAATCGGGGGGTTCGGGAACTGATTGGT-ACCCCTAATACTTGGGGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGACTACTTCCACCATCA-CT-GACACTC-CTACTTGCAAGTAGTGCGGTAGAAAGTGGAGCAGGGACAGG-ATGAACAGTGTATCC-TCCTCTTG-CAAG-AGGAATCGCACATGCTGGAGCATCCGTAGA-TCTAGCTATCTTCTC-CCTACA-T-CTAGCCGGTGTATCGTCAATCCTGGGAGCAGTAAACTTCATTTCAACAACAATCAACATGAAGCCAAA-AAGCATAAAGCCCGAGCGAAT-CCCACTATTTGTGTGATCAGTTGCCATTACGGCACTA-C-TA-CTCTTACTATC-ACTACCAGTGCTGGCAGGAGCAATCACCATGCTA-TTAACCGA-CCGTAACCTAAACACATCATTCTTCGACCCA-GCAGG-AGGT-GGAGATCCAATCCTATATCAACACCTATTC

>TER1565-17|Heterotermes|BA3104|COI-5P|BOLD:ACO7903|

--AACAC-TATACTTCGTATTTGGTGCCTGATCGGGAATAGTAGGAACATCCCTCAGAATACTTAT--CCGAACAGAG-CTTGGA-CAGCCCGGATCTCTAATTGGGGATGACCAAATCTACAACGTTATCGTAACAGCCCATGCATTCGTTATAATTTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGAAACTGATTAGT-GCCTTTAATACTTGGAGCGCCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGACTACTTCCACCATCA-CT-AACCCTT-CTCCTTGCGAGTAGAACCGTAGAAAGCGGAGCAGGGACAGG-ATGAACAGTATATCC-TCCCCTTG-CAAG-AGGGATTGCACACGCCGGGGCATCTGTAGA-TCTGGCCATCTTCTC-CCTCCA-T-CTAGCAGGTGTGTCATCAATTCTAGGAGCAGTAAACTTCATTTCAACAACAATCAATATAAAGCCAAA-GAGCATAAAGCCTGAACGGAT-TCCACTATTTGTGTGATCAGTTGCTATCACAGCACTC-C-TA-CTCCTACTATC-ACTACCAGTACTAGCCGGAGCTATCACTATACTA-TTAACTGA-TCGTAATCTAAACACCTCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCAATCCTATACCAACACCTATTC

>TER477-14|Heterotermes aureus|US1432\_aureus|COI-5P|BOLD:ACP6157|

----------------------------------------------------------------------------------------------------AA------AT------A--TACAACGTTATCGTAACAG-CCATGCATTCGTTATAATCTTCTTCATGGTTATACCAATCATAATCGGTGGGTTTGGAAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGATTACTTCCGCCATCG-CT-AACCCTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGGACAGG-ATGAACAGTGTACCC-TCCCCTTG-CAAG-AGGAATCGCACATGCTGGAGCATCCGTAGA-CCTAGCCATCTTCTC-ACTTCA-T-TTGGCAGGTGTATCATCAATCCTAGGGGCGGTAAACTTCATTTCAACAACGATCAATATAAAACCAAG-GAGCATAAAGCCCGAGCGAAT-CCCACTATTTGTGTGATCAGTCGCTATCACAGCACTC-C-TA-CTTCTACTATC-ATTGCCCGTGCTAGCCGGAGCCATCACCATACTA-TTAACCGA-TCGTAACTTAAACACATCATTCTTCGACCCA-GCGGG-AGGG-GGAGACCCAATCCTATACCAACACTTATTC

>TER479-14|Heterotermes cardini|BA2802\_cardini|COI-5P|BOLD:ACO7903|

--AACAC-TATACTTCGTATTTGGTGCCTGATCGGGAATAGTAGGAACATCCCTCAGAATACTTAT--CCGAACAGAG-CTTGGA-CAGCCCGGATCTCTAATTGGGGATGACCAAATCTACAACGTTATCGTAACAGCCCATGCATTCGTCATAATTTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGAAACTGATTAGT-GCCTTTAATACTTGGAGCGCCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGACTACTTCCACCATCA-CT-AACCCTT-CTCCTTGCGAGTAGAACCGTAGAAAGCGGAGCAGGGACAGG-ATGAACAGTATATCC-TCCCCTTG-CAAG-AGGGATTGCACACGCCGGGGCATCTGTAGA-TCTGGCCATCTTCTC-CCTCCA-T-CTAGCAGGTGTGTCATCAATTCTAGGAGCAGTAAACTTCATTTCAACAACAATCAATATAAAGCCAAA-GAGCATAAAGCCTGAACGGAT-TCCACTATTTGTGTGATCAGTTGCTATCACAGCACTC-C-TA-CTCCTACTATC-ACTACCAGTACTAGCCGGAGCTATCACTATACTA-TTAACTGA-TCGTAATCTAAACACCTCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCAATCCTATACCAACACCTATTC

>TER478-14|Heterotermes convexinotatus|CO198\_convexinotatus|COI-5P|BOLD:ACO6861|

--AACAC-TATACTTCGTATTTGGTGCCTGATCGGGCATAGTAGGAACATCTCTCAGAATACTTAT--CCGAACGGAA-CTTGGA-CAGCCCGGGTCCTTAATTGGAGATGACCAAATCTACAACGTTATCGTAACAGCCCATGCATTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGATATAGCATTCCCACGAATAAACAACATAAGATTCTGACTGCTTCCACCATCA-CT-AACCCTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGGACAGG-ATGAACAGTATACCC-TCCCCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-CCTAGCCATCTTCTC-ATTACA-T-CTAGCAGGTGTATCATCAATCTTGGGAGCAGTAAACTTCATTTCAACAACAATCAACATAAAGCCAAA-AAGCATAAAGCCTGAACGGAT-CCCACTATTTGTATGATCAGTTGCCATCACAGCGCTC-C-TA-CTCCTACTATC-ACTACCCGTACTAGCCGGAGCTATCACTATACTA-CTAACCGA-TCGTAATTTAAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCGATTCTATACCAGCACCTATTC

>TER653-14|Heterotermes convexinotatus|UF\_HN385\_convexinotatus|COI-5P|BOLD:ACO6860|

--AACAC-TATACTTCGTATTCGGTGCTTGATCGGGCATAGTAGGAACATCACTCAGAATGCTTAT--CCGAACGGAA-CTTGGA-CAACCTGGATCTCTAATCGGGGACGACCAAATCTACAACGTTATCGTAACAGCCCATGCATTCGTTATGATTTTCTTTATGGTTATGCCAATCATAATTGGTGGATTNGGAAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATGAGATTCTGATTACTTCCACCATCA-TT-AACCCTT-CTACTTGCAAGTAGAACCGTAGAAAGCGGAGCAGGGACGGG-ATGAACAGTATACCC-TCCCCTTG-CAAG-AGGGATTGCACATGCCGGGGCATCCGTAGA-CCTAGCCATCTTCTC-ACTCCA-C-CTAGCAGGTGTATCATCAATCCTAGGGGCAGTAAACTTCATTTCAACAACAATCAACATAAAGCCAAA-GAGCATAAAGCCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCTATCACAGCACTC-C-TA-CTCCTACTATC-ACTGCCTGTACTAGCAGGAGCCATCACTATACTA-CTAACCGA-TCGCAATTTAAACACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCGATCCTATACCAGCACCTATTC

>TER655-14|Heterotermes convexinotatus|UF\_NI427\_convexinotatus|COI-5P|BOLD:ACO6860|

--AACAT-TATACTTCGTATTCGGTGCTTGATCGGGCATAGTAGGAACATCACTCAGAATGCTTAT--CCGAACGGAA-CTTGGA-CAACCTGGATCTCTAATCGGGGACGACCAAATCTACAACGTTATCGTAACAGCCCATGCATTCGTTATGATTTTCTTTATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATGAGATTCTGATTACTTCCACCATCA-TT-AACCCTT-CTACTTGCAAGTAGAACCGTAGAAAGCGGAGCAGGGACGGG-ATGAACAGTATACCC-TCCCCTTG-CAAG-AGGGATTGCACATGCCGGGGCATCCGTAGA-CCTAGCCATCTTCTC-ACTCCA-C-CTAGCAGGTGTATCATCAATCCTAGGGGCAGTAAACTTCATTTCAACAACAATCAACATAAAGCCAAA-GAGCATAAAGCCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCTATCACAGCACTC-C-TA-CTCCTACTATC-ACTGCCTGTACTAGCAGGAGCCATCACTATACTA-CTAACCGA-TCGCAATTTAAACACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCGATCCTATACCAGCACCTATTC

>TER656-14|Heterotermes convexinotatus|UF\_PN915\_convexinotatus|COI-5P|BOLD:ACO7903|

--AACAC-TATACTTCGTATTTGGTGCGTGATCAGGAATAGTAGGAACATCCCTCAGAATACTTAT--CCGAACAGAG-CTTGGA-CAGCCCGGATCTCTAATTGGGGATGACCAAATCTACAACGTTATCGTAACAGCCCATGCATTCGTTATAATTTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGAAACTGATTAGT-GCCTTTAATACTTGGAGCGCCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGACTACTTCCACCATCA-CT-AACCCTT-CTCCTTGCAAGTAGAACTGTAGAAAGCGGAGCAGGGACAGG-ATGAACAGTATATCC-TCCCCTTG-CAAG-AGGAATTGCACACGCCGGGGCATCTGTAGA-TCTGGCCATCTTCTC-CCTCCA-T-CTAGCAGGTGTGTCATCAATTCTAGGAGCAGTAAACTTCATTTCAACAACAATCAATATAAAGCCAAA-GAGCATAAAGCCTGAACGGAT-TCCACTATTTGTGTGATCAGTTGCTATCACAGCACTT-C-TA-CTCCTACTATC-ACTACCAGTACTAGCCGGAGCTATCACTATACTA-TTAACCGA-TCGTAATCTAAACACCTCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCAATCCTATACCAACACCTATTC

>TER657-14|Heterotermes convexinotatus|UF\_VZ1237\_convexinotatus|COI-5P|BOLD:ACO6861|

--AACAC-TATACTTCGTATTTGGTGCCTGATCGGGCATAGTAGGAACATCTCTCAGAATGCTTAT--CCGAACGGAA-CTTGGA-CAGCCCGGGTCCTTAATTGGAGATGACCAAATCTACAACGTTATCGTAACAGCCCATGCATTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGATATGGCATTCCCACGAATAAACAACATAAGATTCTGACTGCTTCCACCATCA-CT-AACCCTC-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGGACAGG-ATGAACAGTATACCC-TCCCCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-CCTAGCCATCTTCTC-ATTACA-T-CTAGCAGGTGTATCATCAATCTTGGGAGCAGTAAACTTCATTTCAACAACAATCAACATAAAGCCAAA-AAGCATAAAGCCTGAACGGAT-CCCACTATTTGTATGATCAGTTGCCATCACAGCGCTC-C-TA-CTCCTACTGTC-ACTACCCGTACTAGCCGGAGCTATCACTATACTA-CTAACCGA-TCGTAATTTAAACACATCATTCTTCGATCCA-GCAGG-AGGA-GGAGACCCGATTCTATACCAGCACCTATTC

>TER480-14|Heterotermes crinitus|FG718\_crinitus|COI-5P|BOLD:AAU2383|

--AACAT-TATACTTCGTATTTGGTGCTTGATCAGGCATAGTAGGAACATCCCTCAGAATGCTCAT--CCGAACAGAG-CTCGGA-CAACCGGGATCTCTAATCGGAGACGATCANATCTACAACGTCATCGTCACAGCTCATGCATTCGTCATAATTTTCTTCATGGTCATACCAATTCTTATTGGTGGCTTTGGAAACTGACTAGT-ACCCCTAATACTCGGGGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGATTACTACCGCCATCA-CT-AACGCTC-CTCCTTACAAGTAGAACAGTAGAAAGCGGTGCAGGGACAGG-GTGAACAGTATACCC-CCCACTTG-CAAG-CGGAATTGCACACGCTGGGGCATCCGTAGA-CCTGGCTATCTTCTC-TCTTCA-T-CTGGCGGGCGTATCGTCGATCCTGGGGGCAGTAAACTTCATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATCACAGCACTT-C-TA-CTCCTACTATC-CCTACCAGTACTAGCAGGAGCGATCACCATGCTA-CTAACAGA-CCGAAACCTAAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCAATCCTATACCAACACCTATTC

>TER658-14|Heterotermes crinitus|UF\_EC723\_crinitus|COI-5P|BOLD:AAU2383|

--AACAT-TATACTTCGTATTTGGTGCTTGATCNGGCATAGTAGGAACATCCCTCAGAATGCTCAT--CCGAACGGAG-CTCGGA-CAACCGGGATCTCTAATCGGAGACGATCAAATCTACAACGTCATCGTCACAGCTCATGCATTCGTCATAATTTTCTTCATGGTTATACCAATTCTTATTGGTGGCTTTGGAAACTGACTGGT-ACCCCTAATACTCGGGGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGATTACTACCGCCATCA-CT-AACGCTC-CTCCTTACAAGTAGAACAGTAGAAAGCGGTGCAGGGACAGG-GTGAACAGTATACCC-CCCACTTG-CAAG-CGGAATTGCACACGCTGGAGCATCCGTAGA-CCTAGCTATCTTCTC-TCTTCA-C-TTGGCGGGTGTATCGTCGATCNTGGGGGCAGTAAACTTCATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATCACAGCACTT-C-TA-CTCCTACTATC-CCTACCAGTACTAGCAGGAGCAATCACCATGCTA-CTAACAGA-CCGAAACCTAAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCNATCCTATACCAACACCTATTC

>TER659-14|Heterotermes crinitus|UF\_FG1020\_crinitus|COI-5P|BOLD:AAU2383|

--AACAT-TATACTTCGTATTTGGTGCTTGATCAGGCATAGTAGGAACATCCCTCAGAATGCTCAT--CCGAACAGAG-CTCGGA-CAACCGGGATCTCTAATCGGAGACGATCAGATCTACAACGTCATCGTCACAGCTCATGCATTCGTCATAATTTTCTTCATGGTCATACCAATTCTTATTGGTGGCTTTGGAAACTGACTAGT-ACCCCTAATACTCGGGGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGATTACTACCACCATCA-CT-AACGCTC-CTCCTTACAAGTAGAACAGTAGAAAGTGGTGCAGGGACAGG-GTGAACAGTATACCC-CCCACTTG-CAAG-CGGAATTGCACACGCTGGGGCATCCGTAGA-CCTGGCTATCTTCTC-TCTTCA-T-CTGGCGGGCGTATCGTCGATCCTGGGGGCAGTAAACTTCATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATCACAGCACTT-C-TA-CTCCTACTATC-CCTACCAGTACTAGCAGGAGCAATCACCATGCTA-CTAACAGA-CCGAAACCTAAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCAATCCTATACCAACACCTATTC

>TER482-14|Heterotermes paradoxus|AUS57\_paradoxus|COI-5P|BOLD:ACP6245|

--AACAT-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGGACATCCCTTAGAATGCTTAT--CCGAACAGAA-CTAGGA-CAACCCGGGTCCCTAATTGGAGATGACCAAATCTACAACGTCATCGTCACAGCACATGCATTCGTTATAATCTTCTTCATAGTTATACCAATTCTAATTGGTGGGTTCGGAAACTGACTAGT-ACCCTTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATGAGATTCTGATTACTCCCACCATCA-TT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGGACAGG-GTGAACAGTATATCC-TCCCCTTG-CAAG-AGGAATTGCACACGCCGGGGCATCCGTAGA-CCTAGCTATCTTCTC-TCTTCA-C-CTAGCAGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATTTCAACAACAATTAACATGAAGCCAAA-AAGCATAAAACCCGAACGGAT-CCCACTATTTGTGTGATCAGTCGCCATTACAGCACTT-C-TA-CTCCTATTGTC-ACTACCAGTATTAGCAGGAGCAATCACTATACTA-TTAACTGA-TCGCAACCTAAACACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACTTATTC

>TER483-14|Heterotermes cardini|FL3760|COI-5P|BOLD:ACO7903|

--AACAC-TATACTTCGTATTTGGTGCCTGATCGGGAATAGTAGGAACATCCCTCAGAATACTTAT--CCGAACAGAG-CTTGGA-CAGCCCGGATCTCTAATTGGGGATGACCAAATCTACAACGTTATCGTAACAGCCCATGCATTCGTTATAATTTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGAAACTGATTAGT-GCCTTTAATACTTGGAGCGCCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGACTACTTCCACCATCA-CT-AACCCTT-CTCCTTGCGAGTAGAACCGTAGAAAGCGGAGCAGGGACAGG-ATGAACAGTATATCC-TCCCCTTG-CAAG-AGGGATTGCACACGCCGGGGCATCTGTAGA-TCTGGCCATCTTCTC-CCTCCA-T-CTAGCAGGTGTGTCATCAATTCTAGGAGCAGTAAACTTCATTTCAACAACAATCAATATAAAGCCAAA-GAGCATAAAGCCTGAACGGAT-TCCACTATTTGTGTGATCAGTTGCTATCACAGCACTC-C-TA-CTCCTACTATC-ACTACCAGTACTAGCCGGAGCTATCACTATACTA-TTAACTGA-TCGTAATCTAAACACCTCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCAATCCTATACCAACACCTATTC

>TER638-14|Heterotermes cardini|UF\_ASM216|COI-5P|BOLD:ACO7903|

--AACAC-TATACTTCGTATTTGGTGCCTGATCGGGAATAGTAGGAACATCCCTCAGAATACTTAT--CCGAACAGAG-CTTGGA-CAGCCAGGATCTCTAATTGGGGATGACCAAATCTACAACGTTATCGTAACAGCCCATGCATTCGTTATAATTTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGAAACTGATTAGT-GCCTTTAATACTTGGAGCGCCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGACTACTTCCACCATCA-CT-AACCCTT-CTCCTTGCAAGTAGAACTGTAGAAAGTGGAGCAGGGACAGG-ATGAACAGTATATCC-TCCCCTTG-CAAG-AGGAATTGCACACGCCGGGGCATCTGTAGA-TCTGGCCATCTTCTC-CCTCCA-T-CTAGCAGGTGTGTCATCAATTCTAGGAGCAGTAAACTTCATTTCAACAACAATCAATATAAAGCCAAA-GAGCATAAAGCCTGAACGGAT-CCCACTATTTGTGTGATCAGTTGCTATCACAGCACTT-C-TA-CTCCTACTATC-ACTACCAGTACTAGCCGGAGCTATCACCATACTA-TTAACTGA-TCGTAATCTAAACACCTCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCAATCCTATACCAACACTTATTC

>TER641-14|Heterotermes cardini|UF\_CA592|COI-5P|BOLD:ACO7903|

--AACAC-TATACTTCGTATTTGGTGCCTGATCGGGAATAGTAGGAACATCCCTCAGAATACTTAT--CCGAACAGAG-CTTGGA-CAGCCCGGATCTCTAATTGGGGATGACCAAATCTACAACGTTATCGTAACAGCCCATGCATTCGTTATAATTTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGAAACTGATTAGT-GCCTTTAATACTTGGAGCGCCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGACTACTTCCACCATCA-CT-AACCCTT-CTCCTTGCAAGTAGAACTGTAGAAAGTGGAGCAGGGACAGG-ATGAACAGTATATCC-TCCCCTTG-CAAG-AGGAATTGCACACGCCGGGGCATCTGTAGA-TCTGGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTGTCATCAATTCTAGGAGCAGTAAACTTCATTTCAACAACAATCAATATAAAGCCAAA-GAGCATAAAGCCTGAACGGAT-CCCACTATTTGTATGATCAGTTGCTATCACAGCACTT-C-TA-CTCCTACTATC-ACTACCAGTACTAGCCGGAGCTATCACCATACTA-TTAACTGA-TCGTAATCTAAACACCTCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCAATCCTATACCAACACCTATTC

>TER646-14|Heterotermes cardini|UF\_TC422|COI-5P|BOLD:ACO7903|

--AACAC-TATACTTCGTATTTGGTGCCTGATCGGGAATAGTAGGAACATCCCTCAGAATACTTAT--CCGAACAGAG-CTTGGA-CAGCCAGGATCTCTAATTGGGGATGACCAAATCTACAACGTTATCGTAACAGCCCATGCATTCGTTATAATTTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGAAACTGATTAGT-GCCTTTAATACTTGGAGCGCCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGACTACTTCCACCATCA-CT-AACCCTT-CTCCTTGCAAGTAGAACTGTAGAAAGTGGAGCAGGGACAGG-ATGAACAGTATATCC-TCCCCTTG-CAAG-AGGAATTGCACACGCCGGGGCATCTGTAGA-TCTGGCCATCTTCTC-CCTCCA-T-CTAGCAGGTGTGTCATCAATTCTAGGAGCAGTAAACTTCATTTCAACAACAATCAATATAAAGCCAAA-GAGCATAAAGCCTGAACGGAT-CCCACTATTTGTGTGATCAGTTGCTATCACAGCACTT-C-TA-CTCCTACTATC-ACTACCAGTACTAGCCGGAGCTATCACCATACTA-TTAACTGA-TCGTAATCTAAACACCTCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCAATCCTATACCAACACTTATTC

>TER627-14|Heterotermes spn\_glabro|UF\_BO678\_spn\_glabro|COI-5P|BOLD:ACO8433|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGGATAGTAGGAACATCTCTTAGAATGCTCAT--TCGAACAGAG-CTTGGG-CAGCCCGGGTCCCTAATTGGAGATGATCAAATCTACAACGTTATCGTAACAGCCCATGCATTCGTCATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGATTGGT-ACCCCTAATACTTGGAGCACCAGATATGGCATTCCCACGAATAAACAACATAAGATTTTGACTGCTTCCGCCATCA-CT-AACCCTT-CTACTTGCAAGTAGAACTGTAGAAAGCGGAGCAGGGACAGG-ATGAACAGTATACCC-TCCCCTTG-CAAG-AGGAATCGCACATGCCGGGGCATCCGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTGTCATCAATCTTGGGGGCAGTAAACTTCATTTCGACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCCGAACGGAT-CCCACTATTTGTATGATCAGTTGCTATCACAGCACTC-C-TA-CTCCTTCTATC-ACTACCTGTGCTGGCCGGAGCCATCACTATGCTA-CTAACTGA-TCGCAACCTAAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCAATCCTATACCAACACCTATTC

>TER628-14|Heterotermes spn\_glabro|UF\_BO893\_spn\_glabro|COI-5P|BOLD:ACO8434|

--AACAC-TATACTTCGTATTTGGTGCCTGATCNGGGATAGTAGGAACATCCCTTAGAATGCTTAT--TCGAACAGAG-CTTGGG-CAGCCTGGNTCCCTAATCGGGGATGACCAAATCTACAACGTTATCGTAACAGCCCATGCATTCGTCATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGATTGGT-GCCCCTAATACTTGGAGCNCCAGATATGGCATTCCCACGAATAAACAACATAAGATTTTGACTACTCCCGCCATCA-CT-AACCCTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGGACAGG-ATGAACAGTATACCC-TCCCCTTG-CAAG-AGGAATCGCACATGCCGGGGCATCCGTAGA-CCTAGCCATCTTCTC-CCTTCA-C-CTAGCAGGTGTGTCATCAATCTTGGGGGCAGTAAACTTCATTTCGACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCCGAACGGAT-CCCATTATTTGTATGATCAGTTGCTATCACAGCACTC-C-TA-CTCCTTCTATC-ACTACCCGTACTGGCCGGAGCCATCAC------------------------------------------------------------------------------------------

>TER630-14|Heterotermes spn\_glabro|UF\_PA658\_spn\_glabro|COI-5P|BOLD:ACO8434|

--AACAC-TATACTTCGTATTTGGTGCCTGATCNGGGATAGTAGGAACATCCCTTAGAATGCTTAT--TCGAACAGAG-CTTGGG-CAGCCTGGATCCCTAATCGGGGATGACCAAATCTACAACGTTATCGTAACAGCCCATGCATTCGTCATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGATATGGCATTCCCACGAATAAACAACATAAGATTTTGACTACTCCCGCCATCA-CT-AACCCTT-CTTCTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGGACAGG-ATGAACAGTATACCC-TCCCCTTG-CAAG-AGGAATCGCACATGCCGGGGCATCCGTAGA-CCTAGCCATCTTCTC-CCTTCA-C-CTAGCAGGTGTGTCATCAATCTTGGGGGCAGTAAACTTCATTTCGACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCCGAACGGAT-CCCATTATTTGTATGATCAGTTGCTATCACAGCACTC-C-TA-CTCCTNCTATC-ACTACCCGTACTGGCCGGAGCCATCACTATGCTA-----------------------------------------------------------------------------------

>TER632-14|Heterotermes spn\_glabro|UF\_PA745\_spn\_glabro|COI-5P|BOLD:ACO8433|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGGATAGTAGGAACATCCCTTAGAATGCTCAT--TCGAACAGAG-CTTGGG-CAGCCCGGGTCCCTAATTGGAGATGATCAAATCTACAACGTTATCGTAACAGCCCATGCATTCGTCATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGATTGGT-ACCCCTAATACTTGGAGCACCAGATATGGCATTCCCACGAATAAACAACATAAGATTTTGACTGCTTCCGCCATCA-CT-AACCCTT-CTACTTGCAAGTAGAACTGTAGAAAGCGGAGCAGGGACAGG-ATGAACAGTATACCC-TCCCCTTG-CAAG-AGGAATCGCACATGCCGGGGCATCCGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATCTTGGGGGCAGTAAACTTCATTTCGACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCCGAACGGAT-CCCACTATTTGTATGATCAGTTGCTATCACAGCACTC-C-TA-CTCCTTCTATC-ACTACCTGTACTGGCCGGAGCCATCACTATGCTA-CTAACTGA-TCGCAACCTAAATACATCATTCTTCGACCCA-GCAGG-AGGA-GGAGACCCAATCCTATACCAACACCTATTC

>TER633-14|Heterotermes spn\_glabro|UF\_PA776\_spn\_glabro|COI-5P|BOLD:ACO8433|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGGATAGTAGGAACATCCCTTAGAATGCTCAT--TCGAACAGAG-CTTGGG-CAGCCCGGGTCCCTAATTGGAGATGATCAAATCTACAACGTTATCGTAACAGCCCATGCATTCGTCATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGATTGGT-ACCCCTAATACTTGGAGCACCAGATATGGCATTCCCACGAATAAACAACATAAGATTTTGACTGCTTCCGCCATCA-CT-AACCCTT-CTACTTGCAAGTAGAACCGTAGAAAGCGGAGCAGGGACAGG-ATGAACAGTATACCC-TCCCCTTG-CAAG-AGGAATCGCACATGCCGGGGCATCCGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATCTTGGGGGCAGTAAACTTCATTTCGACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCCGAACGGAT-CCCACTATTTGTATGATCAGTTGCTATCACAGCGCTC-C-TA-CTCCTTCTATC-ACTACCTGTACTGGCCGGAGCCATCACTATGCTA-CTAACTGA-TCGCAACCTAAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCAATCCTATACCAACACCTATTC

>TER634-14|Heterotermes spn\_glabro|UF\_PA912\_spn\_glabro|COI-5P|BOLD:ACO8433|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGGATAGTAGGAACATCCCTTAGAATGCTCAT--TCGAACAGAG-CTTGGG-CAGCCCGGGTCCCTAATTGGAGATGATCAAATCTACAACGTTATCGTAACAGCCCATGCATTCGTCATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGATTGGT-ACCCCTAATACTTGGAGCACCAGATATGGCATTCCCACGAATAAACAACATAAGATTTTGACTGCTTCCGCCATCA-CT-AACCCTT-CTACTTGCAAGTAGAACTGTAGAAAGCGGAGCAGGGACAGG-ATGAACAGTATACCC-TCCCCTTG-CAAG-AGGAATCGCACATGCCGGGGCATCCGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATCTTGGGGGCAGTAAACTTCATTTCGACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCCGAACGGAT-CCCACTATTTGTATGATCAGTTGCTATCACAGCACTC-C-TA-CTCCTTCTATC-ACTACCTGTACTGGCCGGAGCCATCACTATACTA-CTAACTGA-TCGCAACCTAAATACATCATTCTTCGACCCA-GCAGG-AGGA-GGAGACCCAATCCTATACCAACACCTATTC

>TER664-14|Heterotermes sulcatus|MZUSP22153\_sulcatus|COI-5P|BOLD:ACO7665|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGAATAGTAGGGACGTCCCTCAGAATGCTTAT--TCGAACGGAG-CTTGGA-CAGCCCGGATCCTTAATCGGGGATGACCAAATCTACAACGTTATTGTAACAGCCCATGCATTCGTTATAATTTTCTTCATGGTCATGCCAATCATAATTGGCGGGTTCGGAAACTGATTGGT-ACCCCTAATACTTGGAGCGCCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGACTGCTTCCGCCATCA-CT-AACCCTC-CTTCTCGCAAGTAGAACAGTAGAAAGTGGAGCAGGGACAGG-ATGAACAGTATACCC-ACCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-TTTAGCCATCTTTTC-CCTTCA-C-CTGGCAGGTGTATCATCAATCTTGGGAGCAGTAAACTTCATTTCAACAACAATTAACATAAAGCCGAA-GAGCATAAAGCCCGAGCGGAT-CCCACTATTTGTATGATCGGTCGCTATCACAGCACTC-C-TG-CTCCTACTATC-ACTACCCGTACTAGCTGGAGCTATCACCATACTA-TTAACTGA-CCGTAACCTAAACACATCATTCTTCGACCCG-GCAGG-AGGG-GGAGACCCAATCCTATACCAACACCTATTC

>TER665-14|Heterotermes sulcatus|MZUSP22154\_sulcatus|COI-5P|BOLD:ACO7665|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGAATAGTAGGGACGTCCCTCAGAATGCTTAT--TCGAACGGAG-CTTGGA-CAGCCCGGATCCTTAATCGGGGATGACCAAATCTACAACGTTATTGTAACAGCCCATGCATTCGTTATAATTTTCTTCATGGTCATGCCAATCATAATTGGCGGGTTCGGAAACTGATTGGT-ACCCCTAATACTTGGAGCGCCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGACTGCTTCCGCCATCA-CT-AACCCTC-CTTCTCGCAAGTAGAACAGTAGAAAGTGGAGCAGGGACAGG-ATGAACAGTATACCC-ACCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-TTTAGCCATCTTTTC-CCTTCA-C-CTGGCAGGTGTATCATCAATCTTGGGAGCAGTAAACTTCATTTCAACAACAATTAACATAAAGCCGAA-GAGCATAAAGCCCGAGCGGAT-CCCACTATTTGTATGATCGGTCGCTATCACAGCACTC-C-TG-CTCCTACTATC-ACTACCCGTACTAGCTGGAGCTATCACCATACTA-TTAACTGA-CCGTAACCTAAACACATCATTCTTCGACCCG-GCAGG-AGGG-GGAGACCCAATCCTATACCAACACCTATTC

>TER486-14|Heterotermes tenuis|Peru\_PU5|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTCTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACGGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCACCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAACCTGAACACATCATTCTTCGACCCA-GCGGG-AGGG-GGAGACCCTATCCTATACCAACACTTATTC

>TER487-14|Heterotermes tenuis|Peru\_PU139|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAACCTGAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER488-14|Heterotermes tenuis|Peru\_PU382|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAACCTGAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER489-14|Heterotermes tenuis|Peru\_PU504|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAACCTGAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER490-14|Heterotermes tenuis|Peru\_PU663|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAACCTGAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER491-14|Heterotermes tenuis|Peru\_PU807|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAACCTGAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER492-14|Heterotermes tenuis|Peru\_PU888|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAACCTGAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER493-14|Heterotermes tenuis|Peru\_PU951|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAACCTGAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER494-14|Heterotermes tenuis|Ht003\_RO|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATGCTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATCGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-TCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGTATAAAACCCGAGCGAAT-CCCACTATTTGTGTGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER495-14|Heterotermes tenuis|Ht006\_RO|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATGCTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-TCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGTATAAAACCCGAGCGAAT-CCCACTATTTGTGTGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER496-14|Heterotermes tenuis|Ht019\_RO|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGAATAGTAGGAACNTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATGATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGNACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCNCTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER497-14|Heterotermes tenuis|Ht021\_RO|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATGCTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATCGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-TCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGTATAAAACCCGAGCGAAT-CCCACTATTTGTGTGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATANCAACACTTGTTC

>TER289-14|Heterotermes tenuis|Bolivia\_BO18|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATGCTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATCGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-TCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGTATAAAACCCGAGCGAAT-CCCACTATTTGTGTGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER290-14|Heterotermes tenuis|Bolivia\_BO72|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATGCTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTGGCCATCTTCTC-TCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGTATAAAACCCGAGCGAAT-CCCACTATTTGTGTGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER291-14|Heterotermes tenuis|Bolivia\_BO110|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATGCTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-TCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGTATAAAACCCGAGCGAAT-CCCACTATTTGTGTGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER292-14|Heterotermes tenuis|Bolivia\_BO160|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATGCTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTGGCCATCTTCTC-TCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGTATAAAACCCGAGCGAAT-CCCACTATTTGTGTGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER293-14|Heterotermes tenuis|Bolivia\_BO200|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATGCTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATCGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-TCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGTATAAAACCCGAGCGAAT-CCCACTATTTGTGTGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER294-14|Heterotermes tenuis|Bolivia\_BO301|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGG-CAACCCGGGTCTCTAATTGGAGACGACCAGATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACGGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCTTCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTGTTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-CCGCAACCTGAACACATCATTCTTCGACCCA-GCAGG-AGGA-GGAGACCCTATCCTATACCAACACTTGTTC

>TER295-14|Heterotermes tenuis|Bolivia\_BO372|COI-5P|BOLD:ACL8084|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGCATGGTAGGAACATCCCTTAGAATGCTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATCGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGATTTGGGAACTGATTGGT-ACCCCTAATACTTGGAGCGCCAGATATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACGCTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCAATCTTCTC-CCTCCA-C-TTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCGCTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACCATACTA-CTGACAGA-CCGTAACCTAAACACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER296-14|Heterotermes tenuis|Bolivia\_BO723|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCGATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-TCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGTATAAAACCCGAGCGAAT-CCCACTATTTGTGTGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATTCTATACCAACACTTGTTC

>TER297-14|Heterotermes tenuis|Bolivia\_BO771|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCGATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-TCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGTATAAAACCCGAGCGAAT-CCCACTATTTGTGTGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATTCTATACCAACACTTGTTC

>TER298-14|Heterotermes tenuis|Bolivia\_BO1075|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGN-CAACCCGGGTCTCTAATTGGAGACGACCAGATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGANTGGT-NCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACGGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCTTCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAACCTGAACACATCATTCTTCGACCCA-GCAGG-AGGA-GGAGACCCTATCCTATACCAACACTTGTTC

>TER301-14|Heterotermes tenuis|Brazil\_SA32|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCNCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCNATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-TCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTNCCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCC----------------------

>TER309-14|Heterotermes tenuis|Colombia\_SA9|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER313-14|Heterotermes tenuis|Colombia\_CO587|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATCGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAA-------------------------------------------------------------------

>TER314-14|Heterotermes tenuis|Colombia\_CO590|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAGTCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATTGGTGGGTTTGGGAACTGACTGGT-TCCCCTAATACTTGGGGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACGGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAATCTGAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER317-14|Heterotermes tenuis|Ecuador\_EC17|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTNACTGA-TCGTAACCTAAACACATCATTCTTTGACCCA-GCAGG-AGGA-GGAGACCCCATCCTATATCAACACCTGTTC

>TER318-14|Heterotermes tenuis|Ecuador\_EC41|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTAACTGA-TCGTA--------------------------------------------------------------------

>TER320-14|Heterotermes tenuis|Ecuador\_EC95|COI-5P|BOLD:AAP9551|

--------TATACTTTGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATCGGAGACGACCAAATCTACAACNTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACNGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACATCATTCTTTGACCCA------------------------------------------

>TER324-14|Heterotermes tenuis|Ecuador\_EC360|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACGGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCTGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAACCTGAACACATCATTCTTCGACCCA-GCGGG-AGGG-GGAGACCCTATCCTATACCAACACTTATTC

>TER325-14|Heterotermes tenuis|Ecuador\_EC1081|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACGGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAACCTGAACACATCATTCTTCGACCCA-GCGGG-AGGG-GGAGACCCTATCCTATACCAACACTTATTC

>TER326-14|Heterotermes tenuis|Ecuador\_EC1440|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCTGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACGGTAGAAAGTGGAGCAGGCACAGG-ATGAACGGTATATCC-CCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGCAACCTGAACACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER328-14|Heterotermes tenuis|French\_FG946|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGTATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-CCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTAGCCATTACAGCGCTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER329-14|Heterotermes tenuis|French\_FG1023|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGTATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTAGCCATTACAGCGCTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER330-14|Heterotermes tenuis|French\_FG1210|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGTATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-CCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTAGCCATTACAGCGCTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER331-14|Heterotermes tenuis|French\_FG1211|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGTATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTAGCCATTACAGCGCTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER332-14|Heterotermes tenuis|Grenada\_GR170|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTNGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCGCTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACATCATTCTT-------------------------------------------------

>TER334-14|Heterotermes tenuis|Grenada\_GR242|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-CCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACNTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACCTGTTC

>TER337-14|Heterotermes tenuis|Guadeloupe\_GU527|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGTATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTAGCCATTACAGCGCT----------------------------------------------------------------------------------------------------------------------------------------

>TER339-14|Heterotermes tenuis|Panama\_PN232|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATCGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTNGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACATCATTCTTTGACCCA-GCAGG-AGGA-GGAGACCCCATCCTATATCAACACCTGTTC

>TER340-14|Heterotermes tenuis|Panama\_PN462|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCNGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACATCATTCTTTGACCCA-GCAGG-AGGA-GGAGACCCCATCCTATATCAACACCTGTTC

>TER341-14|Heterotermes tenuis|Panama\_PN489|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACA-----------------------------------------------------------

>TER342-14|Heterotermes tenuis|Panama\_PN984|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATNGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAAC------------------------------------------------------------

>TER343-14|Heterotermes tenuis|Panama\_PN1077|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATCGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAA-------------------------------------------------------------

>TER344-14|Heterotermes tenuis|Panama\_PN1093|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACA-----------------------------------------------------------

>TER345-14|Heterotermes tenuis|Panama\_PN1220|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACA-----------------------------------------------------------

>TER346-14|Heterotermes tenuis|Panama\_PN1268|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATNGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAGCCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACATCATTCTTTGACCCA-GCAGG-AGGA-GGAGACCCCATCCTATATCAACACCTGTTC

>TER347-14|Heterotermes tenuis|Panama\_PN1410|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATNGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGATTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATC--------------------------------------------------------------------------------------------

>TER348-14|Heterotermes tenuis|Panama\_PN1425|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATNGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACATCATTCTTTGACCCA-GCAGG-AGGA-GGAGACCCCATCCTATATCAACACCTGTTC

>TER349-14|Heterotermes tenuis|Panama\_PN1456|COI-5P|BOLD:AAP9551|

--AACAc-TATACTTcGTATTTGGTGCCTGATCAGGCATAGTAGGAACaTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACAC----------------------------------------------------------

>TER350-14|Heterotermes tenuis|Paraguay\_PA248|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACCGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGGGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTC-C-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER351-14|Heterotermes tenuis|Paraguay\_PA262|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACCGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGGGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTC-C-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER352-14|Heterotermes tenuis|Paraguay\_PA307|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACCGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGGGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTC-C-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER353-14|Heterotermes tenuis|Paraguay\_PA339|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACCGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGGGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTC-C-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER354-14|Heterotermes tenuis|Paraguay\_PA412|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGTATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTGCCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTATTC

>TER355-14|Heterotermes tenuis|Paraguay\_PA457|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACCGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGGGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTC-C-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER356-14|Heterotermes tenuis|Paraguay\_PA518|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACCGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGGGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTC-C-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER357-14|Heterotermes tenuis|Peru\_PE155|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATGCTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTGGCCATCTTCTC-TCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGTATAAAACCCGAGCGAAT-CCCACTATTTGTGTGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER362-14|Heterotermes tenuis|StVincent\_STV111|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTNATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACATCATTC---------------------------------------------------

>TER370-14|Heterotermes tenuis|Trinidad\_TT1656|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CAGACTGA-TCGTAACCTAAACACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACCTGTTC

>TER372-14|Heterotermes tenuis|Venezuela\_VZ25|COI-5P|BOLD:AAP9551|

----------------GTATTTGGTGCCTGATCAGGTATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-CCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTAGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGANCGA-T------------------------------------------------------------------------

>TER373-14|Heterotermes tenuis|Venezuela\_VZ39|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGTATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-CCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTAGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER374-14|Heterotermes tenuis|Venezuela\_SA106|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTTGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACGGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACCATACTA-CTGACCGA-TCGCAATCTGAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER376-14|Heterotermes tenuis|Venezuela\_VZ550|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACGGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAATCTGAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGATCCTATCCTATACCAACACTTGTTC

>TER377-14|Heterotermes tenuis|Venezuela\_VZ863.1|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACGGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAATCTGAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGATCCTATCCTATACCAACACTTGTTC

>TER378-14|Heterotermes tenuis|Venezuela\_VZ1100|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACGGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAATCTGAATACATCATTCTTCGACCCA-GCAGG-AGGG-GG----------------------------

>TER379-14|Heterotermes tenuis|Venezuela\_VZ1280|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACGGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAATCTGAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGATCCTATCCTATACCAACACTTGTTC

>TER498-14|Heterotermes tenuis|Ht035\_RO|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATGCTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATCGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-TCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGTATAAAACCCGAGCGAAT-CCCACTATTTGTGTGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER499-14|Heterotermes tenuis|Ht037\_RO|COI-5P||

-------------------------------------------------TCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTNATTGTCACAGCTCACGCATTCGTTATGATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCNCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACNGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTNCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACT----------------------------------------------------------------------------------------------------------------------------------------

>TER500-14|Heterotermes tenuis|Ht061\_RO|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGAATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCTCACGCATTCGTTATGATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER501-14|Heterotermes tenuis|Ht070\_RO|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATGCTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATCATAATCGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-TCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGTATAAAACCCGAGCGAAT-CCCACTATTTGTGTGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER502-14|Heterotermes tenuis|Ht074\_RO|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGTATAGTAGGAACGTCCCTCAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTTATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGCACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-TCTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER503-14|Heterotermes tenuis|Ht084\_RO|COI-5P|BOLD:AAP9551|

----------------------------------------------------CTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTNATTGTCACAGCTCACGCATTCGTTATGATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACNGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCNTACTATC-ACTACCAGTACTAGCAGGAGCAATCACCATACTA-CTGACCGA-TCGTAACCT----------------------------------------------------------------

>TER504-14|Heterotermes tenuis|Ht122\_FG|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGTATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTAGCCATTACAGCGCTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER505-14|Heterotermes tenuis|Ht125\_FG|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGTATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTAGCCATTACAGCGCTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER506-14|Heterotermes tenuis|Ht133\_RR|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCGGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCCCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATCGGTGGGTTCGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACCTGTTC

>TER507-14|Heterotermes tenuis|Ht135\_RR|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCGGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCCCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACCTGTTC

>TER508-14|Heterotermes tenuis|Ht136\_RR|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCGGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCCCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATCGGTGGGTTCGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACCTGTTC

>TER509-14|Heterotermes tenuis|Ht144\_RR|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTTATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGCACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGCGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-TCTACCAGTATTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER512-14|Heterotermes tenuis|Ht168\_AM|COI-5P||

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACNTCCCTTAGAATACTTAT--CCGAACAGAN-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTNATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGCACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTNCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCA------------------------------------------------------------------------------------------------------------------------------------------

>TER513-14|Heterotermes tenuis|Ht169\_AM|COI-5P||

--------------------------------------------------------------------------------------------------------GGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCNCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACNGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACANAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCA-C--T-------------------------------------------------------------------------------------------------------------------------------------

>TER514-14|Heterotermes tenuis|Ht170\_AM|COI-5P|BOLD:ACP6127|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAACCTGGATCTTTGATTGGAGACGACCAAATCTACAACGTCATTGTAACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTCTAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGATATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTA-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCCGTAGA-CCTAGCTATCTTCTC-CCTTCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATCTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTGTGATCAGTCGCCATCACAGCACTT-C-TA-CTCTTACTGTC-ACTACCAGTACTAGCAGGAGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGACCCTATCTTGTATCAACACTTATTC

>TER515-14|Heterotermes tenuis|Ht171\_AM|COI-5P|BOLD:ACP6127|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAACCTGGATCTTTGATTGGAGACGACCAAATCTACAACGTCATTGTAACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTCTAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGATATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTA-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCCGTAGA-CCTAGCTATCTTCTC-CCTTCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATCTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTGTGATCAGTCGCCATCACAGCACTT-C-TA-CTCTTACTGTC-ACTACCAGTACTAGCAGGAGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGACCCTATCTTGTATCAACACTTATTC

>TER517-14|Heterotermes tenuis|Ht182\_AM|COI-5P|BOLD:AAP9551|

----------------GTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACC--TCTA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGACCCA-GC---------------------------------------

>TER518-14|Heterotermes tenuis|Ht183\_AM|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTTATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGCACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-TCTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER519-14|Heterotermes tenuis|Ht185\_AM|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTNGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTCAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTTATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGCACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-TCTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER520-14|Heterotermes tenuis|Ht190\_MT|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATCGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER521-14|Heterotermes tenuis|Ht192\_MT|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATAGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGACTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGGGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-CCGTAACCTAAATACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER522-14|Heterotermes tenuis|Ht196\_MT|COI-5P|BOLD:ACP6128|

--ATCAT-TATACTTCGTATTCGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTGGGA-CAACCCGGGTCTCTAATTGGAGATGATCAAATCTACAACGTCATCGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTTATACCAATTCTAATTGGTGGGTTCGGAAACTGATTAGT-ACCCCTAATACTTGGAGCACCAGACATAGCATTCCCACGAATAAACAACATGAGATTCTGACTACTTCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGGACAGG-ATGAACAGTATACCC-TCCCCTTG-CAAG-AGGGATTGCACATGCCGGGGCATCTGTAGA-TTTAGCCATTTTCTC-CCTTCA-C-TTAGCAGGTGTTTCATCAATTCTTGGGGCAGTAAACTTCATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCGGTCGCCATCACAGCTCTT-C-TA-CTCCTATTATC-ATTGCCAGTACTAGCGGGAGCAATTACCATACTA-TTAACTGA-TCGCAACCTAAATACATCGTTCTTCGATCCT-GCAGG-GGGA-GGAGACCCTATCCTATACCAACACCTATTC

>TER523-14|Heterotermes tenuis|Ht198\_MT|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTACAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCGGTACTAGCAGGAGCAATCACTATACTA-CTGAC-----------------------------------------------------------------------------

>TER530-14|Heterotermes tenuis|Ht210\_GO|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATACTTAT--CCGAACAGAG-NTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCTTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GC---------------------------------------

>TER531-14|Heterotermes tenuis|Ht211\_AM|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACGGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCTGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAACCTGAACACATCATTCTTCGACCCA-GCGGG-AGGG-GGAGACCCTATCCTATACCAACACTTATTC

>TER532-14|Heterotermes tenuis|Ht212\_MG|COI-5P|BOLD:AAP9551|

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>TER533-14|Heterotermes tenuis|Ht213\_MT|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACNGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCNATCTTCTC-NCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGGGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCGGTCGCCATTACAGCACTC-C-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER534-14|Heterotermes tenuis|Ht214\_SP|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCTATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTGCCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER535-14|Heterotermes tenuis|Ht215\_SP|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCTATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTGCCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGA-------------------------

>TER536-14|Heterotermes tenuis|Ht216\_MG|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCTATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTGCCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER537-14|Heterotermes tenuis|Ht217\_MG|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCTATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTGCCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER538-14|Heterotermes tenuis|Ht218\_GO|COI-5P|BOLD:ACL8767|

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>TER539-14|Heterotermes tenuis|Ht220\_AM|COI-5P|BOLD:ACL8347|

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>TER540-14|Heterotermes tenuis|Ht221\_TO|COI-5P|BOLD:AAP9551|

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>TER541-14|Heterotermes tenuis|Ht222\_TO|COI-5P|BOLD:AAP9551|

--AACAC-TATATTTCGTATTTGGTGCCTGATCAGGTATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTCGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATACCAACACTTGTTC

>TER542-14|Heterotermes tenuis|Ht223\_TO|COI-5P|BOLD:AAP9551|

--AACAC-TATATTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER543-14|Heterotermes tenuis|Ht224\_PA|COI-5P|BOLD:AAP9551|

--AACAC-TATATTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTTACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACGGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER544-14|Heterotermes tenuis|Ht226\_PA|COI-5P|BOLD:AAP9551|

--AACAC-TATATTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACGGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

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--AACAC-TATATTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-ACCCCTAATACTCGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTAGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER546-14|Heterotermes tenuis|Ht230\_PA|COI-5P|BOLD:AAP9551|

--AACAC-TATATTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACGGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER547-14|Heterotermes tenuis|Ht231\_PA|COI-5P|BOLD:AAP9551|

--AACAC-TATATTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACGGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER548-14|Heterotermes tenuis|Ht233\_MA|COI-5P|BOLD:AAP9551|

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>TER549-14|Heterotermes tenuis|Ht234\_MA|COI-5P|BOLD:AAP9551|

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>TER550-14|Heterotermes tenuis|Ht236\_MA|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACCTGTTC

>TER551-14|Heterotermes tenuis|Ht237\_MA|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACCTGTTC

>TER552-14|Heterotermes tenuis|Ht238\_MA|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACCTGTTC

>TER553-14|Heterotermes tenuis|Ht239\_MA|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATACCAACACCTGTTC

>TER554-14|Heterotermes tenuis|Ht240\_MA|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATACCAACACCTGTTC

>TER555-14|Heterotermes tenuis|Ht241\_BA|COI-5P|BOLD:AAP9551|

--AACAC-TATATTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER556-14|Heterotermes tenuis|Ht242\_BA|COI-5P|BOLD:AAP9551|

--AACAC-TATATTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER557-14|Heterotermes tenuis|Ht243\_BA|COI-5P|BOLD:AAP9551|

--AACAC-TATATTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTCGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATACCAACACTTGTTC

>TER558-14|Heterotermes tenuis|Ht244\_MG|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCTGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACCTGTTC

>TER559-14|Heterotermes tenuis|Ht245\_MG|COI-5P|BOLD:AAP9551|

--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCTGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACCTGTTC

>TER560-14|Heterotermes tenuis|Ht246\_MG|COI-5P|BOLD:AAP9551|

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--AACAC-TATACTTCGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCTGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACTGA-TCGTAACCTAAACACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACCTGTTC

>TER562-14|Heterotermes tenuis|Ht248\_GO|COI-5P|BOLD:AAP9551|

--AACAC-TATATTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER563-14|Heterotermes tenuis|Ht249\_GO|COI-5P|BOLD:AAP9551|

--AACAC-TATATTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-CCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER564-14|Heterotermes tenuis|Ht250\_SP|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCTATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTGCCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER565-14|Heterotermes tenuis|Ht251\_SP|COI-5P|BOLD:ACL8767|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCTCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCTATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTC-C-TA-CTCTTACTATC-ACTGCCAGTACTAGCAGGGGCAATCACCATACTA-CTGACCGA-TCGTAACCTGAACACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER566-14|Heterotermes tenuis|Ht252\_CE|COI-5P|BOLD:AAP9551|

--AACAC-TATATTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTAGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTCGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATACCAACACTTGTTC

>TER567-14|Heterotermes tenuis|Ht253\_BA|COI-5P|BOLD:AAP9551|

--AACAC-TATATTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER568-14|Heterotermes tenuis|Ht254\_BA|COI-5P|BOLD:AAP9551|

--AACAC-TATATTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER569-14|Heterotermes tenuis|Ht255\_BA|COI-5P|BOLD:AAP9551|

--AACAC-TATATTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER570-14|Heterotermes tenuis|Ht256\_BA|COI-5P|BOLD:AAP9551|

--AACAC-TATATTTCGTATTTGGTGCCTGATCAGGCATAGTAGGAACGTCCCTTAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCCGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTTGGGAACTGATTGGT-GCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCGCCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGCGGAGCAGGTACAGG-ATGAACGGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-GAGCATAAAACCCGAGCGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTA-T-TA-CTCCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGTAACCTAAACACGTCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTGTTC

>TER578-14|Heterotermes tenuis|UF\_PU245|COI-5P|BOLD:ACL8347|

--AACAC-TATACTTTGTATTTGGTGCCTGATCAGGTATAGTAGGAACATCCCTTAGAATACTTAT--CCGAACAGAG-CTAGGA-CAGCCCGGGTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATCTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGGAACTGACTGGT-TCCCCTAATACTTGGAGCGCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGATTACTCCCACCATCA-CT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGTGGAGCAGGTACAGG-ATGAACAGTATATCC-TCCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCTGTAGA-CCTAGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTTCAACAACAATCAACATAAAACCAAA-AAGCATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAGTCGCCATTACAGCACTT-C-TA-CTTTTACTATC-ACTACCAGTACTAGCAGGAGCAATCACTATACTA-CTGACCGA-TCGCAACCTGAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGAGACCCTATCCTATACCAACACTTGTTC

>TER636-14|Heterotermes tenuis|Colombia\_CO67|COI-5P|BOLD:ACO7903|

--AACAC-TATACTTCGTATTTGGTGCCTGATCGGGAATAGTAGGAACATCCCTCAGAATACTCAT--CCGAACAGAG-CTTGGA-CAGCCCGGATCTCTAATTGGGGATGACCAAATCTACAACGTTATCGTAACAGCCCATGCATTCGTTATAATTTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGAAACTGATTAGT-GCCTTTAATACTTGGAGCGCCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGACTACTTCCACCATCA-CT-AACCCTT-CTCCTTGCAAGTAGAACTGTAGAAAGTGGAGCAGGGACAGG-ATGAACAGTATATCC-TCCCCTTG-CAAG-AGGAATTGCACACGCCGGGGCATCTGTAGA-TCTGGCCATCTTCTC-CCTCCA-C-CTAGCAGGTGTGTCATCAATTCTAGGAGCAGTAAACTTCATTTCAACAACAATCAATATAAAGCCAAA-GAGCATAAAGCCTGAACGGAT-CCCACTATTTGTATGATCAGTTGCTATCACAGCACTT-C-TA-CTCCTACTATC-ACTACCAGTACTAGCCGGAGCTATCACCATACTA-TTAACTGA-TCGTAATCTAAACACCTCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCAATCCTATACCAACACCTATTC

>TER637-14|Heterotermes tenuis|Colombia\_CO479|COI-5P|BOLD:ACO7903|

--AACAC-TATACTTCGTATTTGGTGCCTGATCGGGAATAGTAGGAACATCCCTCAGAATACTTAT--CCGAACAGAG-CTTGGA-CAGCCCGGATCTCTAATTGGGGATGACCAAATCTACAACGTTATCGTAACAGCCCATGCATTCGTTATAATTTTCTTCATGGTCATGCCAATTATAATTGGTGGGTTCGGAAACTGATTAGT-GCCTTTAATACTTGGAGCGCCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGACTACTTCCACCATCA-CT-AACCCTT-CTCCTTGCAAGTAGAACCGTAGAAAGTGGAGCAGGGACAGG-ATGAACAGTATATCC-TCCCCTTG-CAAG-AGGAATTGCACACGCCGGGGCATCTGTAGA-TCTGGCCATCTTCTC-CCTCCA-T-CTAGCAGGTGTGTCATCAATTCTAGGAGCAGTAAACTTCATTTCAACAACAATCAATATAAAGCCAAA-GAGCATAAAGCCTGAACGGAT-CCCACTATTTGTGTGATCAGTTGCTATCACAGCACTT-C-TA-CTCCTACTATC-ACTACCAGTACTAGCCGGAGCTATCACTATACTA-TTAACTGA-TCGTAATCTAAACACCTCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCAATCCTATACCAACACCTATTC

TER039-11|Hirsutitermes n. gen. kanzakii n. sp.|UF\_EC1085\_01|COI-5P||

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGAATATTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTAACAGCACATGCCTTTGTCATAATTTTCTTCATAGTCATACCAATTATAATTGGTGGGTTTGGAAACTGACTTGT-ACCATTAATACTAGGAGCTCCAGATATAGCATTCCCCCGAATGAACAACATAAGATTCTGATTATTACCACCCTCC-TT-AACACTC-CTTCTTGC--------TA---GTA----------GAACAG------------TA-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER180-12|Hirsutitermes n. gen. kanzakii n. sp.|UF\_VZ363\_1|COI-5P||

----------------------------TGA----GA----TT-----------------------------------------------CTGG--------TT--A-----------CTAC-----CA------C----CAT-C---C--T-TAA-------CA---------C--TC------------------------CTT-------CT--TGCTAG------CAGA-A---------CA-G------T------AGA-------------------------AA------------GC----------G--------GG-GTGGGAACAGG-ATGAACAGTCTATCC-ACCCCTGG-CAAG-AGGAATTGCTCACGCTGGGGCATCGGTAGA-CTTGGCCATCTTCTC-CCTACA-C-TTAGCAGGTGTCTCATCAATCCTGGGGGCAGTAAACTTCATTACGACAACAATTAACATAAAGCCAAA-AAGCATAAAACCCGAACGAAT-CCCTCTGTTTGTATGATCCATTGCTATTACTGCCCTA-C-TT-CTGCTGCTGTC-ACTACCAGTCCTTGCTGGAGCAATCACAATACTA-TTAACTGA-CCGAAACCTGAACACATCATTCTTTGACCCT-GCTGG-AGGT-GGTGATCCAATCCTTTACCAACACCTATTC

>TER680-14|Hirsutitermes n. gen. kanzakii n. sp.|UF\_BO532|COI-5P|BOLD:ACP7568|

--AACAT-TATATTTCGTATTCGGAGCCTGATCAGGAATAGTTGGAACGTCACTNAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCTGGATCTNTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCACATGCTTTCGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATGCTAGGAGCCCCAGACATGGCTTTTCCACGAATAAATAACATGAGATTCTGGTTACTACCACCATCC-CT-AACACTT-CTTCTTGCCAGTAGAACAGTAGAAAGAGGAGTGGGAACAGG-ATGAACAGTCTATCC-ACCCCTGG-CAAG-AGGAATTGCTCACGCCGGAGCATCGGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGNGTATCATCAATCCTGGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCCGAACGAAT-TCCCCTGTTTGTATGATCAATTGCCATTACTGCTCTA-C-TT-CTACTGTTGTC-ACTACCNGTCCTTGCTGGAGCAATTACAATACTA-CTAACTGA-NCGAAACCTGAACACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGATCCAATCCTTTACCAACACTTATTC

>TER1373-16|Hoplotermes amplus|UF\_HN350|COI-5P|BOLD:ADD8251|

--AACAT-TATATTTCGTATTCGGAGCCTGATCAGGAATGGTCGGAACATCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGG-CAACCAGGATCTTTAATTGGAGATGATCAAATCTACAACGTCATCGTCACAGCTCATGCATTTGTTATAATTTTCTTCATAGTTATACCAATTATAATTGGAGGATTCGGAAACTGATTAGT-ACCATTAATACTTGGAGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGATTATTACCCCCATCA-TT-AACCCTA-CTACTCACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATCGCTCACGCCGGAGCATCAGTAGA-CTTAGCTATCTTCTC-ACTACA-T-TTAGCTGGAGTATCATCAATTCTAGGAGCAGTAAACTTTATCACAACAACAATCAATATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-TCCTCTATTTGTATGATCAATTGCCCTCACTGCCCTA-C-TT-CTACTATTATC-TTTACCAGTCCTAGCAGGAGCAATCACAATACTA-CTAACAGA-TCGTAACCTAAACACATCATTCTTTGACCCA-GCAGG-AGGA-GGAGACCCAATCCTATACCAACACTTATTT

>TER1374-16|Hoplotermes amplus|UF\_NI398|COI-5P|BOLD:ADD6627|

--AACAT-TATATTTCGTATTCGGAGCCTGATCAGGAATGGTCGGAACATCCTTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGATCTTTAATTGGAGATGATCAAATGTACAACGTCATCGTCACAGCTCATGCATTTGTTATAATTTTCTTCATAGTTATACCAATCATAATTGGAGGATTCGGAAACTGGTTAGT-ACCATTAATACTTGGAGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGATTATTACCACCATCA-CT-AACCTTA-CTACTCACTAGTAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATCGCTCATGCCGGAGCATCAGTAGA-TTTAGCTATCTTCTC-ACTACA-T-TTAGCCGGAGTATCATCAATTCTAGGAGCAGTAAACTTTATTACAACAACAATCAATATAAAGCCAAA-AAGTATAAAACCTGAACGAAT-TCCTCTATTTGTATGATCAATTGCCCTCACTGCCCTA-C------------------------TCCT--------------------T--CT-----A-T-------TA----------TCTTT-A-CCA-G--------------------TCCTA---------------

>TER013-11|Humutermes krishnai|UF\_PN1427\_01|COI-5P|BOLD:ABA4346|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTTGGTACATCACTAAGAATGTTGAT--CCGTACAGAG-CTAGGA-CAGCCAGGATCCCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTTATAATTTTCTTTATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGGGCCCCAGACATGGCCTTCCCACGAATAAACAACATAAGATTCTGGCTTCTACCGCCATCG-CT-TACCCTA-CTTCTTGCTAGTAGAACTGTNGAAAGAGGGGTAGGAACAGG-ATGAACAGTATATCC-ACCNCTTG-CCAG-AGGAATTGCTCATGCCGGAGCATCAGTAGA-TCTGGCCATCTTCTC-CCTACA-C-CTAGCTGGTGTATCATCAATCCTAGGGGCAGTAAACTTTATCACAACAACAATTAATATAAAGCCGAA-GAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATTGCCATTACTGCCCTA-C-TT-TTATTGCTGTC-ACTGCCTGTACTTGCTGGAGCAATTACAATACTA-TTAACCGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGG-GGAGACCCTATTCTATATCAACACTTGTTC

TER581-14|Humutermes krishnai|UF\_PU386|COI-5P||

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGAATGTTGAT--CCGGACAGAG-CTAGGA-CAGCCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTTATAATTTTCTTTATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTTGGAGCTCCAGACATGGCCTTCCCACGAATAAACAACATAAGATTCTGGTTACTACCACCATCC-CT-AACGCTA-CTCCTTGCTAGTAGAACTGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTCTACCC-ACCTCTTG-CCAG-AGGAATTGCACATGCTGGAACATCAGTAGA-TCTGGCCATCTTCTC-CCTACA-C-CTAGCGGGTGTATCATCAATTCTAGGGGCAGTAAACTTCATCACAACAACAATTAATATAAAGCCGAA-GAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATTGCCATTACTGCCCTA-C-T-----------------------------------------------------------------------------------------------------------------------------------

>TER162-12|Hydrecotermes arienesho|UF\_TT1420\_1|COI-5P||

--AACAC-TATATTTCGTATTTGGGGCTTGATCAGGNATAGTTGGAACATCACTAAGAATGTTAAT--CCGAACAGAA-CTGGGG-CAGCCAGGATCNCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTTATAATTTTCTTCATGGTTATACCAATCATAATTGGTGGATTTGGAAACTGGCTTGT-ACCACTAATATTAGGAGCACCGGATATGGCCTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCGTCC-CT-AACACTT-CTTCTTGCTAGTAGAACAGTA----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER232-12|Hydrecotermes kawaii|UF\_PA340\_01|COI-5P|BOLD:ACB8482|

--AACAC-TATATTTTGTATTTGGGGCTTGATCAGGAATAGTTGGAACATCGCTAAGAATGTTAAT--CCGAACAGAA-CTGGGG-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTTATAATTTTCTTCATGGTTATACCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATATTAGGAGCCCCAGACATGGCCTTCCCACGGATAAACAACATAAGATTCTGATTACTACCACCATCC-TT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACTGTATACCC-ACCCCTTG-CCAG-AGGAATTGCGCATGCCGGGGCATCAGTAGA-TCTAGCAATCTTCTC-CCTACA-C-TTAGCAGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCAGAACGAAT-TCCACTATTCGTTTGATCGATTGCTATTACTGCCCTG-C-TA-CTTCTACTATC-ATTGCCCGTTCTTGCTGGTGCAATCACAATATTA-CTAACCGA-CCGAAACCTAAACACATCATTCTTCGACCCT-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACATTTGTTT

>TER395-14|Hydrecotermes kawaii|BO\_121|COI-5P|BOLD:AAD0115|

--AACAC-TATACTTNGTATTTGGCGCTTGATCAGGAATAGTAGGAACATCACTAAGAATGCTAAT--CCGAACAGAA-CTGGGT-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATCGTTACAGCACACGCTTTCGTTATAATTTTCTTCATGGTTATACCAATTATAATTGGTGGGTTTGGAAACTGACTCGT-ACCGCTAATATTAGGAGCCCCAGACATGGCCTTCCCACGAATAAACAACATGAGATTCTGACTACTACCGCCGTCC-CT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACTGTTTACCC-CCCTCTTG-CTAG-AGGAATCGCTCACGCCGGAGCATCGGTGGA-CCTAGCAATCTTCTC-CCTACA-C-TTAGCAGGAGTATCATCAATCCTAGGAGCAGTTAACTTTATTACAACAACAATCAACATAAAGCCAAA-AAGAATAAAGCCAGAACGAAT-CCCACTATTTGTTTGATCAATTGCTATTACTGCCCTA-C-TC-CTCCTGCTATC-TCTACCCGTCCTTGCCGGAGCAATTACAATACTA-CTAACAGA-TCGAAACTTAAATACATCATTCTTTGACCCT-GCTGG-AGGG-GGTGACCCAATCCTTTACCAACACTTATTT

>TER598-14|Hydrecotermes kawaii|UF\_PU594|COI-5P|BOLD:ACO6721|

--AACAC-TATACTTCGTATTTGGGGCTTGATCAGGAATAGTTGGAACATCACTAAGAATGTTAAT--CCGAACAGAA-CTGGGC-CAGCCAGGATCTCTAATCGGAGACGACCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTCATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTCGT-ACCACTAATACTAGGAGCCCCAGACATGGCCTTCCCACGAATAAACAACATGAGATTCTGACTACTTCCGCCGTCC-CT-AACACTT-CTTCTTGCTAGCAGAACAGTAGAAAGAGGAGTAGGAACCGG-ATGAACTGTCTACCC-ACCACTTG-CTAG-AGGAATTGCTCACGCCGGAGCATCGGTGGA-CCTAGCAATCTTCTC-CCTACA-C-TTAGCAGGAGTATCATCAATCCTAGGGGCAGTTAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCAGAACGAAT-CCCGCTATTTGTATGATCGATTGCTATTACTGCCCTG-C-TG-CTACTACTGTC-ATTGCCCGTCCTTGCTGGAGCAATCACAATGCTA-CTAACCGA-TCGAAACTTAAATACATCATTCTTTGATCCT-GCCGG-TGGT-GGTGATCCAATTCTTTACCAACACTTGTTT

>TER767-15|Hydrecotermes kawaii|UF\_BO132|COI-5P||

----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------GTGGA-CCTAGCAATCTTCTC-CCTACA-C-TTAGCAGGAGTATCATCAATCCTAGGAGCAGTTAACTTTATTACAACAACAATCAACATAAAGCCAAA-AAGAATAAAGCCAGAACGAAT-CCCACTATTTGTTTGATCAATTGCTATTACTGCCCTA-C-TC-CTCCTGCTATC-NCTACCCGTCCTTGCCGGANCAATTACAATACTA-CTAACAGA-TCGAAACTTAAATACATCATTCTTTGACCCT-GCTGG--GG--------------------------------

>TER202-12|Incisitermes platycephalus|UF\_HN563\_01|COI-5P|BOLD:ACB7663|

--AACCC-TTTATTTTATCTTCGGAGCATGATCAGGAATAGTTGGAACATCATTAAGAATATTAAT--TCGAGCCGAG-TTGGGG-CAGCCAGGATCATTAATCGGAGATGACCAAATTTATAACGTAATCGTAACAGCCCATGCCTTCGTAATAATTTTCTTTATAGTAATACCAATCATAATTGGGGGATTCGGGAACTGATTAGT-GCCCTTAATATTAGGAGCCCCAGATATAGCCTTTCCACGAATAAATAATATAAGATTTTGACTCCTACCACCATCC-CT-GACCTTA-CTATTAACCAGAAGCATGGTAGAAAGAGGGGCAGGAACGGG-ATGAACAGTATATCC-GCCCCTGG-CCAG-AGGAATTGCCCATGCAGGAGCATCTGTAGA-TTTAGCAATTTTCTC-ACTACA-C-CTCGCAGGTGTATCATCAATTTTGGGAGCAGTAAACTTTATTTCAACAACTATTAACATGAAGCCAAG-AAATATAAGACCAGATCGAAT-CCCACTATTCGTATGAGCAGTAGCAATTACAGCCCTA-C-TA-CTATTATTATC-ACTACCAGTCTTGGCCGGAGCAATCACAATACTT-TTAACTGA-CCGAAACCTAAATACCTCATTTTTCGATCCT-GCAGG-AGGG-GGGGACCCCATCCTATATCAACACCTATTC

>TER1051-15|Incisitermes minim n. sp.|UF\_GUA222|COI-5P|BOLD:ADA0223|

--AACTC-TTTATTTTATCTTCGGGGCATGATCAGGAATAGTTGGAACATCACTAAGAATATTAAT--TCGAGCCGAG-TTAGGA-CAACCAGGCTCATTAATTGGAGATGACCAAATTTATAATGTAATCGTAACAGCTCATGCCTTCGTAATGATTTTCTTCATAGTTATACCAATCATAATTGGGGGATTCGGGAATTGANTAGT-ACCCTTAATATTAGGAGCCCCTGATATAGCCTTCCCACGAATAAATAACATAAGATTTTGACTCCTACCCCCATCC-CT-AACACTA-CTATTAACCAGAAGCATGGTAGAAAGAGGGGCAGGAACAGG-GTGAACAGTATACCC-GCCCCTGG-CCAG-AGGAATTGCCCATGCGGGGGCATCTGTAGA-CTTAGCTATTTTCTC-ATTACA-C-CTCGCAGGTGTATCATCAATTTTGGGAGCAGTAAACTTTATTTCAACAACAATTAATATGAAGCCAAT-AAATATAAGACCAGATCGAAT-TCCACTATTTGTGTGGGCAGTAGCAATTACAGCCCTA-C-TA-CTATTGCTATC-ACTACCAGTTTTGGCCGGAGCAATCACAATACTT-TTAACTGA-CCGAAACCTAAATACCTCATTTTTNGATCCG-GCAGG-AGGG-GGAGACCCTATTCTATACCAACACTTGTTT

>TER1090-15|Incisitermes platycephalus|UF\_MX148|COI-5P|BOLD:ACB7663|

--AACCC-TTTATTTTATCTTCGGAGCATGATCAGGAATAGTTGGAACATCATTAAGAATATTAAT--TCGAGCCGAG-TTGGGG-CAGCCAGGATCATTAATCGGAGATGACCAAATTTATAACGTAATCGTAACAGCCCATGCCTTCGTAATAATTTTCTTTATAGTAATACCAATCATAATTGGAGGATTCGGGAACTGATTAGT-GCCCTTAATATTAGGAGCCCCAGATATAGCCTTTCCACGAATAAATAATATAAGATTTTGACTCCTACCACCATCC-CT-GACCTTA-CTATTAACCAGAAGCATGGTAGAAAGAGGGGCAGGAACGGG-ATGAACAGTATATCC-ACCCCTGG-CCAG-AGGAATTGCCCATGCAGGAGCATCTGTAGA-TTTAGCAATTTTCTC-ACTACA-C-CTCGCAGGTGTATCATCAATTTTGGGAGCAGTAAACTTTATTTCAACAACAATTAACATGAAGCCAAG-AAATATAAGACCAGATCGAAT-CCCACTATTTGTATGAGCAGTAGCAATTACAGCCCTA-C-TA-CTATTATTATC-ACTACCAGTATTGGCCGGAGCAATCACGATACTT-TTAACTGA-CCGAAACCTAAATACCTCATTTTTCGATCCT-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTATTC

>TER978-15|Incisitermes nr. bequaerti|UF\_DR1768|COI-5P|BOLD:ACZ7159|

--AACCC-TCTATTTCATCTTCGGAGCTTGATCAGGAATGGTCGGAACTTCACTAAGAATGTTAAT--CCGAGCCGAA-CTAGGC-CAACCGGGCTCATTAATCGGAGATGATCAAATTTATAATGTAATTGTAACAGCACACGCCTTTGTAATAATCTTCTTCATAGTTATACCGATCATAATTGGAGGGTTCGGGAACTGATTGGT-GCCCTTAATACTAGGGGCCCCCGATATGGCCTTCCCACGAATAAACAACATAAGATTCTGACTTTTACCTCCATCC-TT-AACACTA-CTGTTAACCAGAAGCATAGTAGAAAGAGGAGCGGGAACAGG-TTGAACAGTATACCC-ACCTCTGG-CAAG-AGGAATTGCTCATGCAGGAGCATCTGTAGA-CTTGGCAATCTTTTC-ATTACA-T-CTCGCCGGTGTTTCATCAATTCTAGGGGCAGTAAACTTCATTTCAACAACAATTAACATAAAACCGGT-AAACATAAGACCTGATCGAAT-CCCACTATTTGTATGAGCAGTAGCCATTACAGCCCTA-T-TA-CTATTACTATC-ACTGCCAGTTCTAGCCGGAGCTATTACAATACTC-CTAACCGA-TCGAAATTTAAACACCTCATTTTTTGATCCA-GCAGG-AGGG-GGTGACCCCATCCTATACCAACACCTATTT

>TER899-15|Incisitermes bequaerti|UF\_BA2907|COI-5P|BOLD:ACX2247|

--AACCC-TTTATTTTATCTTCGGAGCTTGATCAGGAATGGTCGGAACATCATTAAGAATGCTAAT--CCGGGCTGAA-CTAGGC-CAACCGGGCTCATTAATTGGAGATGATCAAATCTATAATGTAATCGTAACAGCACACGCCTTCGTAATAATCTTCTTCATAGTTATACCAATCATAATCGGAGGATTCGGAAACTGGTTGGT-ACCCTTAATATTAGGAGCCCCTGATATAGCCTTCCCACGAATAAACAACATGAGATTTTGACTTCTACCCCCATCC-CT-AATACTG-CTATTAACTAGAAGCCTGGTAGAAAGAGGAGCAGGAACAGG-TTGAACAGTATACCC-CCCTCTGG-CCAG-AGGAATTGCCCACGCAGGAGCATCAGTAGA-CTTAGCAATTTTTTC-ACTACA-C-CTCGCCGGTGTTTCATCAATTCTGGGAGCAGTAAACTTCATTTCAACAACAATTAACATAAAGCCTGT-AAACATAAGCCCAGATCGAAT-TCCACTATTTGTATGGGCAGTAGCAATCACAGCCCTA-C-TA-CTATTATTATC-ACTACCAGTTTTAGCCGGAGCTATTACTATGCTT-CTAACTGA-TCGAAATTTAAACACCTCATTTTTTGACCCA-GCAGG-AGGG-GGCGATCCCATCCTATACCAACACCTATTT

>TER880-15|Incisitermes bequaerti|UF\_BA1420|COI-5P|BOLD:ACX2129|

--AACCC-TTTATTTTATCTTCGGAGCTTGATCAGGAATGGTCGGAACATCATTAAGAATGCTAAT--CCGAGCTGAA-TTAGGT-CAACCGGGCTCATTAATTGGAGATGATCAAATCTATAATGTAATCGTAACAGCACACGCCTTCGTAATAATCTTCTTCATAGTTATACCAATCATAATCGGGGGATTCGGAAACTGGTTGGT-ACCTTTAATATTAGGAGCCCCTGATATAGCCTTCCCACGAATAAACAACATGAGATTTTGACTTCTACCCCCATCC-CT-AACACTA-CTATTAACTAGAAGCCTGGTAGAAAGAGGAGCAGGAACAGG-TTGAACAGTATACCC-CCCTCTAG-CCAG-AGGAATTGCCCACGCAGGAGCATCAGTAGA-CTTAGCAATTTTTTC-ACTACA-C-CTCGCCGGTGTTTCATCAATCCTGGGGGCAGTAAACTTCATTTCAACAACAATTAATATAAAGCCCGT-AAACATAAGCCCAGATCGAAT-TCCACTATTTGTATGAGCAGTAGCAATCACAGCCCTA-C-TA-CTATTATTATC-ACTACCAGTTTTAGCCGGAGCTATTACTATGCTT-CTAACTGA-TCGAAATTTAAACACCTCATTTTTCGACCCA-GCAGG-AGGG-GGTGATCCCATC------------------

>TER1236-16|Incisitermes bequaerti|UF\_BA2550|COI-5P|BOLD:ACX2247|

-------------------------------------ATGGTCGGAACATCATTAAGAATGCTAAT--CCGGGCTGAA-CTAGGC-CAACCGGGCTCATTAATTGGAGATGATCAAATCTATAATGTAATCGTAACAGCACACGCCTTCGTAATAATCTTCTTCATAGTTATACCAATCATAATCGGAGGATTCGGAAACTGGTTGGT-ACCCTTAATATTAGGAGCCCCTGATATAGCCTTCCCACGAATAAACAACATGAGATTTTGACTTCTACCCCCATCC-CT-AATACTG-CTATTAACTAGAAGCCTGGTAGAAAGAGGAGCAGGAACAGG-TTGAACAGTATACCC-CCCTCTGG-CCAG-AGGAATTGCCCACGCAGGAGCATCAGTAGA-CTTAGCAATTTTTTC-ACTACA-C-CTCGCCGGTGTTTCATCAATTCTGGGAGCAGTAAACTTCATTTCAACAACAATTAACATAAAGCCTGT-AAACATAAGCCCAGATCGAAT-TCCACTATTTGTATGGGCAGTAGCAATCACAGCCCTA-C-TA-CTATTATTATC-ACTACCAGTTTTAGCCGGAGCTATTACTATGCTT-CTAACTGA-TCGAAATTTAAACACCTCATTTTTTGACCCA-GCAGG-AGGG-GGCGATCCCATCCTATACCAACACCTATTT

>TER1237-16|Incisitermes bequaerti|UF\_BA2724|COI-5P|BOLD:ACX2129|

--AACCC-TTTATTTTATCTTCGGAGCTTGATCAGGAATGGTCGGAACATCATTAAGAATGCTAAT--CCGAGCTGAA-TTAGGC-CAACCGGGCTCATTAATTGGAGATGATCAAATCTATAATGTAATCGTAACAGCACACGCCTTCGTAATAATCTTCTTCATAGTTATACCAATCATAATCGGGGGATTCGGAAACTGGTTGGT-ACCTTTAATATTAGGAGCCCCTGATATAGCCTTCCCACGAATAAACAACATGAGATTTTGACTTCTACCTCCATCC-CT-AACACTA-CTATTAACTAGAAGCCTGGTAGAAAGAGGAGCAGGAACAGG-TTGAACAGTATACCC-CCCTCTAG-CCAG-AGGAATTGCCCACGCAGGAGCATCAGTAGA-CTTAGCAATTTTTTC-ACTACA-C-CTCGCCGGTGTTTCATCAATCCTGGGGGCAGTAAACTTCATCTCAACAACAATTAATATAAAGCCCGT-AAACATAAGCCCAGATCGAAT-TCCACTATTTGTATGAGCAGTAGCAATCACAGCCCTA-C-TA-CTATTATTATC-ACTACCAGTTTTAGCCGGAGCTATTACTATACTT-CTAACTGA-TCGAAATTTAAACACCTCATTTTTCGACCCA-GCAGG-AGGG-GGTGATCCCATCTTATACCAACACCTATTT

>TER1238-16|Incisitermes bequaerti|UF\_BA2922|COI-5P|BOLD:ACX2247|

--AACCC-TTTATTTTATCTTCGGAGCTTGATCAGGAATGGTCGGAACATCATTAAGAATGCTAAT--CCGGGCTGAA-CTAGGC-CAACCGGGCTCATTAATTGGAGATGATCAAATCTATAATGTAATCGTAACAGCACACGCCTTCGTAATAATCTTCTTCATAGTTATACCAATCATAATCGGAGGATTCGGAAACTGGTTGGT-ACCCTTAATATTAGGAGCCCCTGATATAGCCTTCCCACGAATAAACAACATGAGATTTTGACTTCTACCCCCATCC-CT-AATACTG-CTATTAACTAGAAGCCTGGTAGAAAGAGGAGCAGGAACAGG-TTGAACAGTATACCC-CCCTCTGG-CCAG-AGGAATTGCCCACGCAGGAGCATCAGTAGA-CTTAGCAATTTTTTC-ACTACA-C-CTCGCCGGTGTTTCATCAATTCTGGGAGCAGTAAACTTCATTTCAACAACAATTAACATAAAGCCTGT-AAACATAAGCCCAGATCGAAT-TCCACTATTTGTATGGGCAGTAGCAATCACAGCCCTA-C-TA-CTATTATTATC-ACTACCAGTTTTAGCCGGAGCTATTACTATGCTT-CTAACTGA-TCGAAATTTAAACACCTCATTTTTTGACCCA-GCAGG-AGGG-GGCGATCCCATCCTATACCAACACCTATTT

>TER1239-16|Incisitermes bequaerti|UF\_CU1510|COI-5P|BOLD:ADC5025|

--AACCC-TTTATTTTATCTTCGGAGCTTGATCAGGAATGGTCGGAACATCATTAAGAATGTTAAT--CCGAGCCGAA-TTAGGC-CAACCAGGCTCATTAATTGGAGATGATCAAATCTATAATGTAATCGTAACAGCACACGCCTTCGTGATAATCTTCTTCATAGTTATACCAATCATAATCGGGGGGTTCGGAAACTGGTTGGT-ACCCTTAATATTAGGAGCCCCTGATATAGCCTTCCCACGAATAAACAACATGAGATTTTGACTTCTACCCCCATCC-CT-AACACTA-CTATTAACTAGAAGCCTGGTAGAAAGAGGAGCAGGAACAGG-TTGAACAGTATACCC-CCCTCTAG-CCAG-AGGAATTGCCCACGCAGGGGCATCAGTAGA-CTTAGCAATTTTTTC-ACTACA-C-CTCGCCGGTGTTTCATCAATCCTGGGGGCAGTAAACTTCATTTCAACAACAATTAACATAAAGCCCGT-AAACATAAGCCCAGATCGAAT-TCCACTATTTGTATGGGCAGTAGCAATCACAGCCCTA-C-TA-CTATTATTATC-ACTACCAGTTTTAGCCGGAGCTATTACTATACTT-CTAACTGA-TCGAAATTTAAACACCTCATTTTTTGACCCA-GCAGG-AGGG-GGCGATCCCATCCTATACCAACACCTATTT

>TER1240-16|Incisitermes nr. bequaerti|UF\_DR1690|COI-5P|BOLD:ACZ7159|

--AACCC-TTTATTTCATCTTCGGAGCTTGATCAGGAATGGTCGGAACTTCACTAAGAATGTTAAT--CCGAGCCGAA-CTAGGC-CAACCGGGCTCATTAATCGGAGATGATCAAATTTATAATGTAATTGTAACAGCACACGCCTTTGTAATAATCTTCTTCATAGTTATACCAATCATAATTGGAGGGTTCGGGAATTGATTGGT-GCCCTTAATACTAGGGGCCCCCGATATGGCCTTCCCACGAATAAACAACATAAGATTCTGACTTTTACCTCCATCC-TT-AACACTA-CTGTTAACCAGAAGCATGGTAGAAAGAGGAGCAGGAACAGG-TTGAACAGTATACCC-ACCTCTGG-CAAG-AGGAATTGCCCATGCAGGAGCATCCGTAGA-CTTGGCAATCTTTTC-ATTACA-T-CTCGCCGGTGTTTCATCAATTCTAGGGGCAGTAAACTTCATTTCAACAACAATTAACATAAAACCGGT-AAACATAAGACCTGATCGAAT-CCCACTATTTGTATGAGCAGTAGCCATTACAGCCCTA-T-TA-CTATTACTATC-ACTGCCAGTTCTAGCCGGAGCTATTACAATACTC-CTAACCGA-TCGAAATTTAAACACCTCATTTTTTGATCCA-GCAGG-AGGG-GGTGACCCCATCCTATACCAACACCTATTT

>TER1241-16|Incisitermes nr. bequaerti|UF\_DR1734|COI-5P|BOLD:ACZ7159|

--AACCC-TTTATTTCATCTTCGGAGCTTGATCAGGAATGGTCGGAACTTCACTAAGAATGTTAAT--CCGAGCCGAA-CTAGGC-CAACCGGGCTCATTAATCGGAGATGATCAAATTTATAATGTAATTGTAACAGCACACGCCTTTGTAATAATCTTCTTCATAGTTATACCAATCATAATTGGAGGGTTCGGGAATTGATTGGT-GCCCTTAATACTAGGGGCCCCCGATATGGCCTTCCCACGAATAAACAACATAAGATTCTGACTTTTACCTCCATCC-TT-AACACTA-CTGTTAACCAGAAGCATGGTAGAAAGAGGAGCAGGAACAGG-TTGAACAGTATACCC-ACCTCTGG-CAAG-AGGAATTGCCCATGCAGGAGCATCCGTAGA-CTTGGCAATCTTTTC-ATTACA-T-CTCGCCGGTGTTTCATCAATTCTAGGGGCAGTAAACTTCATTTCAACAACAATTAACATAAAACCGGT-AAACATAAGACCTGATCGAAT-CCCACTATTTGTATGAGCAGTAGCCATTACAGCCCTA-T-TA-CTATTACTATC-ACTGCCAGTTCTAGCCGGAGCTATTACAATACTC-CTAACCGA-TCGAAATTTAAACACCTCATTTTTTGATCCA-GCAGG-AGGG-GGTGACCCCATCCTATACCAACACCTATTT

>TER1243-16|Incisitermes bequaerti|UF\_TC484|COI-5P|BOLD:ADC5656|

--AACCC-TTTATTTTATCTTCGGAGCTTGATCAGGAATGGTCGGAACATCATTAAGAATGCTAAT--CCGAGCTGAA-TTAGGC-CAACCAGGCTCATTAATTGGAGATGATCAAATCTATAATGTAATCGTAACAGCACACGCCTTCGTAATAATCTTCTTCATAGTTATACCAATCATAATCGGGGGATTCGGAAACTGGTTGGT-ACCTTTAATATTAGGAGCCCCTGATATAGCCTTCCCACGAATAAACAACATGAGATTTTGACTTCTACCCCCATCC-CT-AACACTT-CTATTAACTAGAAGCCTGGTAGAAAGAGGGGCAGGAACAGG-TTGAACAGTATACCC-CCCTCTGG-CCAG-AGGAATTGCCCACGCAGGAGCATCAGTAGA-CTTAGCAATTTTTTC-ACTACA-C-CTCGCCGGTGTTTCATCAATCCTGGGAGCAGTAAACTTCATTTCAACAACAATTAACATAAAACCCGT-AAACATAAGCCCAGATCGAAT-TCCACTATTTGTATGAGCAGTAGCAATCACAGCCCTA-C-TA-CTATTATTATC-ACTACCAGTTTTAGCCGGAGCTATTACTATGCTC-CTAACTGA-TCGAAATTTAAACACCTCATTTTTTGACCCA-GCAGG-AGGG-GGTGATCCCATCCTATACCAACACCTATTT

>TER1244-16|Incisitermes bequaerti|UF\_TC485|COI-5P|BOLD:ADC5656|

--AACCC-TTTATTTTATCTTCGGAGCTTGATCAGGAATGGTCGGAACATCATTAAGAATGCTAAT--CCGAGCTGAA-TTAGGC-CAACCAGGCTCATTAATTGGAGATGATCAAATCTATAATGTAATCGTAACAGCACACGCCTTCGTAATAATCTTCTTCATAGTTATACCAATCATAATCGGGGGATTCGGAAACTGGTTGGT-ACCTTTAATATTAGGAGCCCCTGATATAGCCTTCCCACGAATAAACAACATGAGATTTTGACTTCTACCCCCATCC-CT-AACACTA-CTATTAACTAGAAGCCTGGTAGAAAGAGGGGCAGGAACAGG-TTGAACAGTATACCC-CCCTCTGG-CCAG-AGGAATTGCCCACGCAGGAGCATCAGTAGA-CTTAGCAATTTTTTC-ACTACA-C-CTCGCCGGTGTTTCATCAATCCTGGGAGCAGTAAACTTCATTTCAACAACAATTAACATAAAGCCCGT-AAACATAAGCCCAGATCGAAT-TCCACTATTTGTATGAGCAGTAGCAATCACAGCCCTA-C-TA-CTATTATTATC-ACTACCAGTTTTAGCCGGAGCTATTACCATGCTC-CTAACTGA-TCGAAATTTAAACACCTCATTTTTTGACCCA-GCAGG-AGGG-GGTGATCCCATCCTATACCAACACCTATTT

>TER201-12|Incisitermes immigrans|UF\_HI118\_01|COI-5P|BOLD:ACB7285|

--AACAC-TATATTTCATCTTTGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATACTAAT--TCGAGCCGAA-CTAGGC-CAACCAGGCTCACTGATCGGAGACGATCAAATCTATAACGTAATCGTAACAGCACATGCCTTTGTAATAATTTTCTTCATGGTCATACCAATCATAATTGGTGGGTTCGGGAATTGATTGGT-GCCTCTAATACTAGGAGCCCCCGACATGGCCTTCCCACGAATAAACAACATAAGATTTTGACTTCTACCCCCATCG-CT-AACACTA-CTATTGACTAGAAGTATAGTAGAAAGTGGAGCAGGAACAGG-GTGGACAGTATACCC-ACCCCTGG-CCAG-AGGGATTGCACATGCCGGAGCCTCAGTAGA-CCTTGCAATTTTCTC-ACTCCA-C-CTTGCTGGTGTTTCATCAATTTTAGGGGCCGTTAATTTTATTTCAACAACAATTAATATAAAGCCTAT-CAATATAAGACCAGACCGAAT-CCCACTTTTTGTGTGAGCAGTAGCAATCACAGCCCTA-C-TG-TTATTGTTATC-ATTACCGGTTCTAGCCGGGGCAATTACAATACTG-TTAACAGA-TCGAAATTTAAATACCTCCTTCTTTGACCCA-GCAGG-AGGA-GGAGACCCCATCCTATATCAACACTTATTT

DRTER1245-16|Incisitermes incisus|UF\_DR1438|COI-5P|BOLD:ADC2959|

--AACTT-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTCGGAACATCATTAAGAATATTAAT--TCGAGCCGAA-CTAGGA-CAACCGGGCTCATTAATTGGAGATGACCAAATTTATAACGTAATTGTAACAGCACACGCCTTCGTAATAATTTTCTTCATAGTTATACCAATTATAATTGGTGGGTTCGGAAATTGATTAGT-ACCTTTAATACTAGGGGCCCCTGATATGGCATTCCCACGAATAAATAATATGAGATTTTGACTCCTACCACCATCA-CT-AACATTA-TTATTAACCAGAAGCATGGTAGAAAGAGGAGCAGGGACAGG-ATGAACAGTATACCC-ACCTTTAG-CTAG-AGGAATTGCTCATGCCGGAGCATCTGTAGA-TCTTGCAATCTTCTC-ACTGCA-C-CTAGCTGGTGTATCATCAATCCTGGGAGCAGTCAATTTTATTTCAACAACAATTAACATAAAACCTAT-AAATATAAATCCAGATAAAAT-TCCCCTATTTGTATGAGCAGTAGCAATTACAGCACTA-C-TA-TTATTGCTATC-ATTACCCGTTCTAGCCGGAGCAATCACAATACTT-TTAACGGA-TCGAAACCTAAATACCTCATTCTTCGACCCA-GCAGG-AGGT-GGAGATCCTATTTTATATCAACACTTATTT

>TER1248-16|Incisitermes incisus|UF\_PR948|COI-5P|BOLD:ADC2959|

--AACTT-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTCGGGACATCATTAAGAATGTTAAT--TCGAGCCGAA-CTAGGA-CAACCGGGTTCATTAATTGGAGATGACCAAATCTATAACGTAATTGTAACAGCACACGCCTTCGTAATAATTTTCTTCATAGTTATACCAATTATAATTGGTGGGTTCGGAAATTGATTAGT-ACCCTTAATACTAGGGGCCCCTGATATGGCATTCCCACGAATAAATAATATGAGATTTTGACTCCTACCACCATCA-CT-AACATTA-TTATTAACCAGAAGCATGGTAGAAAGAGGAGCAGGGACAGG-ATGAACAGTATACCC-ACCTTTAG-CTAG-AGGAATTGCTCATGCCGGAGCATCTGTAGA-TCTTGCAATCTTCTC-ACTGCA-C-CTAGCTGGTGTATCATCAATCCTGGGAGCAGTCAATTTTATTTCAACAACAATTAATATAAAACCTAT-AAATATAAATCCAGATAAAAT-TCCCCTATTTGTATGGGCAGTAGCAATTACAGCACTA-C-TA-TTATTGCTATC-ATTACCCGTCCTAGCCGGAGCAATCACAATACTT-TTAACGGA-TCGAAACCTAAATACCTCATTCTTCGACCCA-GCAGG-AGGT-GGAGATCCTATTTTATATCAACACTTATTT

>TER1250-16|Incisitermes incisus|UF\_TC414|COI-5P|BOLD:ADC2958|

--AACTT-TATACTTCATCTTTGGAGCCTGATCAGGAATGGTTGGAACGTCATTAAGAATATTAAT--TCGAGCTGAA-CTAGGA-CAACCGGGCTCACTAATTGGAGATGATCAAATTTACAACGTAATTGTAACAGCACATGCCTTCGTAATAATTTTCTTCATAGTTATACCAATTATAATTGGTGGATTCGGAAATTGATTAGT-CCCTTTAATATTAGGAGCTCCTGATATAGCATTTCCACGAATAAATAATATAAGATTTTGACTACTCCCACCATCA-CT-AACACTA-TTATTGACCAGAAGCATGGTAGAAAGAGGAGCAGGCACAGG-ATGAACAGTATACCC-ACCTCTAG-CTAG-AGGAATTGCTCATGCCGGAGCATCTGTAGA-TCTTGCAATTTTCTC-ATTACA-T-CTAGCTGGTGTATCATCAATCTTAGGGGCAGTTAACTTTATTTCAACAACAATTAACATAAAGCCCAT-AAGTATAAGACCAGACAAGAT-TCCCCTATTTGTATGGGCAGTAGCAATTACAGCATTA-C-TA-CTATTGTTATC-ATTACCCGTCCTAGCCGGAGCAATCACAATACTT-TTAACGGA-TCGAAACCTAAATACCTCATTCTTCGACCCA-GCAGG-AGGT-GGGGACCCCATTCTATATCAACATTTATTT

>TER1251-16|Incisitermes incisus|UF\_TC509|COI-5P|BOLD:ADC2958|

-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------TAAGATTTTGACTACTCCCACCATCA-CT-AACACTA-TTATTGACCAGAAGCATGGTAGAAAGAGGAGCAGGCACAGG-ATGAACAGTATACCC-ACCTCTAG-CTAG-AGGAATTGCTCATGCCGGAGCATCTGTAGA-TCTTGCAATTTTCTC-ATTACA-T-CTAGCTGGTGTATCATCAATCTTAGGGGCAGTTAACTTTATTTCAACAACAATTAACATAAAGCCCAT-AAGTATAAGACCAGACAAGAT-TCCCCTATTTGTATGGGCAGTAGCAATTACAGCATTA-C-TA-CTATTGTTATC-ATTACCCGTCCTAGCCGGAGCAATCACAATACTT-TTAACGGA-TCGAAACCTAAATANNTCATTCTTCGACCCA-GCAGG-AGGT-GGGGACCCCATTCTATATCAACATTTATTT

>TER1252-16|Incisitermes issae n. sp.|UF\_VZ1179|COI-5P|BOLD:ADC5164|

--GACTT-TATATTTCATCTTTGGAGCCTGATCAGGAATGGTCGGAACATCACTAAGAATATTAAT--TCGAGCCGAA-CTAGGA-CAACCAGGATCACTAATTGGAGATGATCANATTTACAATGTTATTGTAACAGCACATGCCTTCGTAATAATTTTTTTTATAGTTATACCAATTATAATTGGAGGGTTCGGAAATTGGTTGGT-TCCCTTAATATTAGGAGCTCCTGATATGGCATTTCCACGAATAAACAACATAAGATTTTGGCTTCTACCCCCATCA-TT-AACCCTA-CTTTTAACCAGAAGTATAGTAGAAAGAGGAGCCGGAACAGG-ATGAACGGTATACCC-CCCTCTGG-CTAG-AGGAATTGCCCACGCAGGGGCATCTGTAGA-CCTTGCAATCTTCTC-TCTACA-C-CTCGCTGGTGTTTCATCAATCTTAGGAGCAGTTAACTTTATCTCGACAACGATTAATATGAAGCCAGT-AAACATAAGACCAGATCAAAT-CCCATTATTTGTATGAGCAGTAGCAATTACAGCCCTA-C-TA-CTATTATTATC-ACTACCAGTTCTNGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATTTAAACACTTCATTTTTTGACCCN-NCAGG-AGGG-GGTGATCCTATTTTATATCAACACCTGTTT

>TER1253-16|Incisitermes issae n. sp.|UF\_VZ1264|COI-5P|BOLD:ADC5164|

--GACTT-TATATTTCATCTTTGGAGCCTGATCAGGAATGGTCGGAACATCACTAAGAATATTAAT--TCGAGCCGAA-CTAGGA-CAACCAGGATCACTAATTGGAGATGATCAGATTTACAATGTTATTGTAACAGCACATGCCTTCGTAATAATTTTTTTTATAGTTATACCAATTATAATTGGAGGGTTCGGAAATTGGTTGGT-TCCCTTAATATTAGGAGCTCCTGATATGGCATTTCCACGAATAAACAACATAAGATTTTGGCTTCTACCCCCATCA-TT-AACCCTA-CTTTTAACCAGAAGTATAGTAGAAAGAGGAGCCGGAACAGG-ATGAACGGTATACCC-CCCTCTGG-CTAG-AGGAATTGCCCACGCAGGGGCATCTGTAGA-CCTTGCAATCTTCTC-TCTACA-C-CTCGCTGGTGTTTCATCAATCTTAGGAGCAGTTAACTTTATCTCGACAACGATTAATATGAAGCCAGT-AAACATAAGACCAGATCAAAT-CCCATTATTTGTATGAGCAGTAGCAATTACAGCCCTA-C-TA-CTATTATTATC-ACTACCAGTTCTAGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATTTAAACACTTCATTTTTTGACCCA-GCAGG-AGGG-GGTGATCCTATTTTATATCAACACCTGTTT

>TER976-15|Incisitermes nr. milleri|UF\_DR1752|COI-5P|BOLD:ACZ7114|

--AACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--TCGAACCGAA-CTAGGA-CAGCCNGGGTCACTAATCGGGGATGATCAAATCTACAACGTTATTGTAACAGCACACGCTTTTGTAATAATCTTCTTCATGGTCATACCAATCATAATTGGTGGGTTCGGAAATTGATTAGT-GCCCTTAATATTAGGAGCGCCAGACATGGCATTCCCACGGATAAATAACATAAGATTCTGACTTCTACCCCCATCA-TT-AACATTA-CTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGAACAGTGTATCC-CCCCTTGG-CCAG-AGGGATTGCTCACGCTGGGGCATCTGTAGA-CCTTGCAATTTTCTC-TTTACA-C-CTCGCTGGTGTCTCATCCATCCTAGGGGCAGTAAACTTCATCTCAACAACAATTAATATAAAGCCCGC-AAACATAAGACCAGACCGAAT-CCCACTGTTTGTATGAGCNGTAGCAATCACCGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-TCGGAACCTAAATACCTCATTCTTTGATCCA-GCAGG-CGGG-GGAGATCCTATCCTCTACCAACACTTATTT

>TER977-15|Incisitermes nr. milleri|UF\_DR1767|COI-5P|BOLD:ACZ7114|

--AACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--TCGAACCGAA-CTAGGA-CAGCCGGGGTCACTAATCGGGGATGATCAAATCTACAACGTTATTGTAACAGCACACGCTTTTGTAATAATCTTCTTCATGGTCATACCAATCATAATTGGTGGGTTCGGAAATTGATTAGT-GCCCTTAATATTAGGAGCGCCAGACATGGCATTCCCACGGATAAATAACATAAGATTCTGACTTCTACCCCCATCA-TT-AACATTA-CTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGAACAGTGTATCC-CCCCTTGG-CCAG-AGGGATTGCTCACGCTGGGGCATCTGTAGA-CCTTGCAATTTTCTC-TTTACA-C-CTCGCTGGTGTCTCATCCATCCTAGGGGCAGTAAACTTCATCTCAACAACAATTAATATAAAGCCCGC-AAACATAAGACCAGACCGAAT-CCCACTGTTTGTATGAGCGGTAGCAATCACCGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-TCGGAACCTAAATACCTCATTCTTTGATCCA-GCAGG-CGGG-GGAGATCCTATCCTCTACCAACACTTATTT

>TER979-15|Incisitermes nr. milleri|UF\_DR1779|COI-5P|BOLD:ACZ7114|

--AACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTTGGAACATCGCTAAGAATACTAAT--TCGAACCGAA-CTAGGA-CAGCCAGGGTCACTAATCGGGGATGATCAAATCTACAACGTTATTGTAACAGCACACGCTTTTGTAATAATCTTCTTCATGGTCATACCAATCATAATTGGTGGGTTCGGAAATTGATTAGT-GCCCTTAATACTAGGAGCGCCAGACATGGCATTCCCACGGATAAATAACATAAGATTCTGACTTCTACCCCCATCA-TT-AACATTA-CTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGAACAGTGTACCC-CCCCTTGG-CCAG-AGGGATTGCTCACGCTGGGGCATCTGTAGA-CCTTGCAATTTTCTC-TTTACA-C-CTCGCTGGTGTCTCATCCATCCTAGGGGCAGTAAACTTCATCTCAACAACAATTAATATAAAGCCCGC-AAACATAAGACCAGACCGAAT-CCCACTGTTTGTATGAGCAGTAGCAATCACCGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-TCGGAACCTAAATACCTCATTCTTTGATCCA-GCAGG-CGGG-GGAGATCCTATCCTCTACCAACACTTATTT

>TER980-15|Incisitermes nr. milleri|UF\_DR1780|COI-5P|BOLD:ACZ7114|

-----------------TCTTCGGGGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--TCGAACCGAA-CTAGGA-CAGCCAGGGTCACTAATCGGGGATGATCAAATCTACAACGTTATTGTAACAGCACACGCCTTTGTAATAATCTTCTTCATGGTCATACCAATCATAATTGGTGGGTTCGGAAATTGATTAGT-GCCCTTAATACTAGGAGCGCCAGACATGGCATTCCCACGGATAAATAACATAAGATTCTGACTTCTACCCCCATCA-TT-AACATTA-CTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGAACAGTGTACCC-CCCCTTGG-CCAG-AGGGATTGCTCACGCTGGGGCATCTGTAGA-CCTTGCAATTTTCTC-TTTACA-C-CTCGCTGGTGTCTCATCTATCCTAGGGGCAGTAAACTTCATCTCAACAACAATTAACATAAAGCCCGC-AAACATAAGACCAGACCGAAT-CCCACTGTTTGTATGAGCAGTAGCAATCACTGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-TCGGAACCTAAATACCTCATTCTTTGATCCA-GCAGG-CGGG-GGAGATCCTATCCTCTACCAACACTTATTT

>TER981-15|Incisitermes nr. milleri|UF\_DR1795|COI-5P|BOLD:ACZ7114|

--AACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTTGGAACATCGCTAAGAATACTAAT--TCGAACCGAA-CTAGGA-CAGCCAGGGTCACTAATCGGGGATGATCAAATCTACAACGTTATTGTAACAGCACACGCTTTTGTAATAATCTTCTTCATGGTCATACCAATCATAATTGGTGGGTTCGGAAATTGATTAGT-GCCCTTAATACTAGGAGCGCCAGACATGGCATTCCCACGGATAAATAACATAAGATTCTGACTTCTACCCCCATCA-TT-AACATTA-CTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGAACAGTGTACCC-CCCCTTGG-CCAG-AGGGATTGCTCACGCTGGGGCATCTGTAGA-CCTTGCAATTTTCTC-TTTACA-C-CTCGCTGGTGTCTCATCCATCCTAGGGGCAGTAAACTTCATCTCAACAACAATTAATATAAAGCCCGC-AAACATAAGACCAGACCGAAT-CCCACTGTTTGTATGAGCAGTAGCAATCACCGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-TCGGAACCTAAATACCTCATTCTTTGATCCA-GCAGG-CGGG-GGAGATCCTATCCTCTACCAACACTTATTT

>TER983-15|Incisitermes nr. milleri|UF\_DR1851|COI-5P|BOLD:ACZ7114|

--AACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--TCGAACCGAA-CTAGGA-CAGCCAGGGTCACTAATCGGGGATGATCAAATCTACAACGTTATTGTAACAGCACACGCCTTTGTAATAATCTTCTTCATGGTCATACCAATCATAATTGGTGGGTTCGGAAATTGATTAGT-GCCCTTAATACTAGGAGCGCCAGACATGGCATTCCCACGGATAAATAACATAAGATTCTGACTTCTACCCCCATCA-TT-AACATTA-CTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGAACAGTGTACCC-CCCCTTGG-CCAG-AGGGATTGCTCACGCTGGGGCATCTGTAGA-CCTTGCAATCTTCTC-TTTACA-C-CTCGCTGGTGTCTCATCTATCCTAGGGGCAGTAAACTTCATCTCAACAACAATTAACATAAAGCCCGC-AAACATAAGACCAGACCGAAT-CCCACTGTTTGTATGAGCAGTAGCAATCACTGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-TCGGAACCTAAATACCTCATTCTTTGATCCA-GCAGG-CGGG-GGAGATCCTATCCTCTACCAACACTTATTT

>TER988-15|Incisitermes nr. milleri|UF\_DR1900|COI-5P|BOLD:ACZ7114|

--AACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--TCGAACCGAA-CTAGGA-CAGCCGGGGTCACTAATCGGGGATGATCAAATCTACAACGTTATTGTAACAGCACACGCTTTTGTAATAATCTTCTTCATGGTCATACCAATCATAATTGGTGGGTTCGGAAATTGATTAGT-GCCCTTAATATTAGGAGCGCCAGACATGGCATTCCCACGGATAAATAACATAAGATTCTGACTTCTACCCCCATCA-TT-AACATTA-CTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGAACAGTGTATCC-CCCCTTGG-CCAG-AGGGATTGCTCACGCTGGGGCATCTGTAGA-CCTTGCAATTTTCTC-TTTACA-C-CTCGCTGGTGTCTCATCCATCCTAGGGGCAGTAAACTTCATCTCAACAACAATTAATATAAAGCCCGC-AAACATAAGACCAGACCGAAT-CCCACTGTTTGTATGAGCGGTAGCAATCACCGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-TCGGAACCTAAATACCTCATTCTTTGATCCA-GCAGG-CGGG-GGAGATCCTATCCTCTACCAACACTTATTT

>TER989-15|Incisitermes nr. milleri|UF\_DR1901|COI-5P|BOLD:ACZ7114|

--AACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--TCGAACCGAA-CTAGGA-CAGCCGGGGTCACTAATCGGGGATGATCAAATCTACAACGTTATTGTAACAGCACACGCTTTTGTAATAATCTTCTTCATGGTCATACCAATCATAATTGGTGGGTTCGGAAATTGATTAGT-GCCCTTAATATTAGGAGCGCCAGACATGGCATTCCCACGGATAAATAACATAAGATTCTGACTTCTACCCCCATCA-TT-AACATTA-CTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGAACAGTGTATCC-CCCCTTGG-CCAG-AGGGATTGCTCACGCTGGGGCATCTGTAGA-CCTTGCAATTTTCTC-TTTACA-C-CTCGCTGGTGTCTCATCCATCCTAGGGGCAGTAAACTTCATCTCAACAACAATTAATATAAAGCCCGC-AAACATAAGACCAGACCGAAT-CCCACTGTTTGTATGAGCGGTAGCAATCACCGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-TCGGAACCTAAATACCTCATTCTTTGATCCA-GCAGG-CGGG-GGAGATCCTATCCTCTACCAACACTTATTT

>TER1009-15|Incisitermes nr. milleri|UF\_DR2030|COI-5P|BOLD:ACZ7114|

--AACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--TCGAACCGAA-CTAGGA-CAGCCAGGGTCACTAATCGGGGATGATCAAATCTACAACGTTATTGTAACAGCACACGCCTTTGTAATAATCTTCTTCATGGTCATACCAATCATAATTGGTGGGTTCGGAAATTGATTAGT-GCCCTTAATACTAGGAGCGCCAGACATGGCATTCCCACGGATAAATAACATAAGATTCTGACTTCTACCCCCATCA-TT-AACATTA-CTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGAACAGTGTACCC-CCCCTTGG-CCAG-AGGGATTGCTCACGCTGGGGCATCTGTAGA-CCTTGCAATTTTCTC-TTTACA-C-CTCGCTGGTGTCTCATCCATCCTAGGGGCAGTAAACTTCATCTCAACAACAATTAATATAAAGCCCGC-AAACATAAGACCAGACCGAAT-CCCACTGTTTGTATGAGCAGTAGCAATCACCGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-TCGGAACCTAAATACCTCATTCTTTGATCCA-GCAGG-CGGG-GGAGATCCTATCCTCTACCAACACTTATTT

>TER1014-15|Incisitermes milleri|UF\_FL2546|COI-5P|BOLD:ACZ8441|

------T-TATATTTCATCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1015-15|Incisitermes milleri|UF\_FL2547|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCATCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1017-15|Incisitermes milleri|UF\_FL2550|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCATCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1018-15|Incisitermes milleri|UF\_FL2551|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCNTCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1020-15|Incisitermes milleri|UF\_FL2557|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCNTCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1021-15|Incisitermes milleri|UF\_FL2558|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCATCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1022-15|Incisitermes milleri|UF\_FL2559|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCATCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1023-15|Incisitermes milleri|UF\_FL2560|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCATCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1024-15|Incisitermes milleri|UF\_FL2561|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCNTCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1025-15|Incisitermes milleri|UF\_FL2562|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCATCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1026-15|Incisitermes milleri|UF\_FL2563|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCATCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1027-15|Incisitermes milleri|UF\_FL2566|COI-5P|BOLD:ACZ8441|

------T-TATATTTCATCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1028-15|Incisitermes milleri|UF\_FL2567|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCATCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1030-15|Incisitermes milleri|UF\_FL2581|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCATCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1031-15|Incisitermes milleri|UF\_FL2602|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCATCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1032-15|Incisitermes milleri|UF\_FL2603|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCNTCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACANTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1033-15|Incisitermes milleri|UF\_FL2604|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCATCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1037-15|Incisitermes milleri|UF\_FL2634|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCATCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTAGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1038-15|Incisitermes milleri|UF\_FL2635|COI-5P||

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>TER1039-15|Incisitermes milleri|UF\_FL2673|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCATCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER1040-15|Incisitermes milleri|UF\_FL2969|COI-5P|BOLD:ACZ8441|

--AACCT-TATATTTCNTCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTACAACGTAATTGTAACAGCACACGCTTTTGTGATAATCTTCTTTATAGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-GCCTCTAATGTTAGGAGCACCCGACATGGCATTCCCACGAATAAATAACATAAGATTCTGACTTTTACCTCCATCC-CT-AACACTA-TTATTGACCAGAAGCATAGTAGAAAGCGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTGG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTTTCATCTATCTTGGGAGCTGTTAATTTTATCTCAACAACAATTAACATAAAGCCCAT-AAACATAGGACCTGACCGAAT-CCCGTTATTCGTATGAGCAGTAGCAATCACTGCTCTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCCGGAGCAATCACAATACTC-CTAACAGA-CCGAAATCTAAACACATCATTTTTCGATCCT-GCAGG-AGGG-GGTGATCCAATCTTATACCAACACTTATTT

>TER897-15|Incisitermes milleri|UF\_BA2898|COI-5P|BOLD:ACX2250|

--AACCT-TATATTTCATCTTCGGGGCCTGATCAGGGATAGTCGGAACATCATTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGATGATCAAATTTACAATGTAATTGTAACAGCACACGCTTTTGTAATAATTTTCTTTATAGTTATACCAATCATAATTGGTGGATTTGGAAATTGGTTAGT-ACCTTTGATGCTAGGAGCACCCGACATGGCATTTCCACGAATAAACAATATAAGATTCTGACTTTTACCCCCATCC-TT-AACACTA-TTATTGACCAGAAGCATGGTAGAAAGTGGAGCAGGAACAGG-GTGGACAGTATACCC-ACCACTAG-CTAG-AAGAATCGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTCTC-ATTACA-C-CTAGCAGGTGTCTCATCAATCTTGGGGGCAGTTAATTTTATTTCAACAACAATTAACATAAAGCCCAC-AAATATAAGACCTGACCGAAT-CCCACTATTTGTATGAGCAGTAGCAATCACTGCCCTA-C-TA-TTATTATTGTC-ACTACCAGTCCTTGCTGGAGCAATTACAATACTC-TTAACAGA-CCGAAACTTAAACACATCATTTTTTGACCCT-GCAGG-AGGG-GGTGACCCAATTCTATACCAACACTTATTT

>TER863-15|Incisitermes nr. milleri|UF\_BA853|COI-5P|BOLD:ACX2128|

--AACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTTGGNACATCACTAAGAATGCTAAT--TCGAACCGAA-CTAGGG-CAACCAGGATCACTAATCGGAGATGATCAAATCTACAACGTTATTGTAACAGCACACGCCTTTGTAATAATCTTTTTCATGGTTATACCAATTATAATTGGTGGGTTCGGAAATTGACTAGT-GCCCTTAATATTAGGGGCGCCAGACATGGCATTCCCACGGATGAATAATATAAGATTCTGACTTTTGCCCCCATCA-TT-AACACTG-CTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGGACAGTATACCC-TCCCTTGG-CCAG-AGGGATTGCCCATGCCGGAGCATCTGTAGA-CCTTGCAATCTTCTC-TTTACA-C-CTCGCTGGTGTTTCATCCATCCTAGGAGCAGTAAACTTCATCTCAACAACAATCAATATAAANCCTGC-AAACATAAGACCAGACCGAAT-TCCACTATTTGTATGGGCAGTAGCAATCACCGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-CCGGAATCTAAATACCTCATTTTTTGATCCT-GCAGG-AGGA-GGAGACCCTATTCTCTACCAACACTTATTT

>TER866-15|Incisitermes milleri|UF\_BA865|COI-5P|BOLD:ACX2249|

-----------------------------------------------------------------------------------GC-CAACCAGGATCATTAATTGGAGATGATCAAATTTATAATGTAATTGTAACAGCACACGCTTTTGTAATAATTTTCTTTATAGTTATACCAATCATAATTGGTGGATTTGGAAATTGGTTAGT-ACCCTTGATGTTAGGAGCACCCGACATAGCATTCCCACGAATAAATAACATAAGATTTTGACTTTTACCCCCATCC-TT-GACGCTA-TTATTGACTAGAAGCATGGTAGAAAGTGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCACTAG-CTAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTTGCAATCTTCTC-ACTACA-C-CTGGCAGGTGTCTCATCAATCTTGGGGGCAGTTAATTTNATCTCAACAACAATCAATATAAAACCCAT-AAATATAAGACCTGACCGAAT-CCCGCTATTTGTATGAGCAGTAGCAATNACTGCCCTA-C-TA-TTATTATTGTC-ATTACCAGTCCTTGCTGGAGCAATCACAATACTC-NTAACGGA-CCGAAACNTAAACACATCATTTTTTGACCCT-GCAGG-AGGG-GGTGACCCAATTCTATACCAACATTTATTT

>TER867-15|Incisitermes nr. milleri|UF\_BA867|COI-5P||

--AACTC-TATATTTCATCTTCGGGGCCTGATCAGGNATAGTTGGGACATCACTAAGAATGCTAAT--TCGAACCGAA-CTAGGG-CAACCAGGATCACTAATCGGAGATGATCAAATCTACAACGTTATTGTAACAGCACACGCCTTTGTAATAATCTTTTTCATGGTTATACCAATTATAATTGGTGGGTTCGGAAATTGACTAGT-GCCCTTAATATTAGGGGCGCCAGACATGGCATTCCCACGGATGAATAATATAAGATTCTGACTTNTGCCNCCATCA-TT-AACACTG-TTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGGACAGTATACCC-TCCCTTGG-CCAG-AGGGATTGCCCATGCCGGAGCATCNGTAGA-CCTTGCAATCTTCTC-TTTACA-N-CTCGCTGGTGTTTCATCCATCCTAGGAGCAGTAAACTTCATCTCAACAACAATCAATATAAANCCTGC-AAACATAAGACCAGACCGAAT-TCCACTATTTGTATGGGCAGTAGCAATCACCGCCCTA-N-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-CCGGAATCTAAATACCTCATTTTTTGATCCT-GCAGG-AGGA-GGAGACCCTATTCTCTACCAACACTTATTT

>TER868-15|Incisitermes nr. milleri|UF\_BA868|COI-5P|BOLD:ACX2128|

--AACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTTGGAACATCACTAAGAATGCTAAT--TCGAACCGAA-CTAGGG-CAACCAGGATCACTAATCGGAGATGATCAAATCTACAACGTTATTGTAACAGCACACGCCTTTGTAATAATCTTTTTCATGGTTATACCAATTATAATTGGTGGGTTCGGAAATTGACTAGT-GCCCTTAATACTAGGAGCGCCAGACATGGCATTCCCACGGATGAACAATATAAGATTCTGACTTCTGCCTCCATCA-TT-AACACTG-CTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGGACAGTATACCC-CCCCTTGG-CCAG-AGGGATTGCCCATGCCGGAGCATCCGTAGA-CCTTGCAATCTTCTC-TTTACA-T-CTCGCTGGTGTTTCCTCCATCCTAGGAGCAGTAAACTTCATCTCAACAACAATCAATATAAAGCCTGC-AAACATAAGACCAGACCGAAT-TCCACTATTTGTATGGGCAGTAGCAATCACCGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-CCGGAATCTAAATACCTCATTTTTTGATCCT-GCGGG-AGGA-GGAGACCCTATTCTCTACCAACACTTATTT

>TER869-15|Incisitermes milleri|UF\_BA885|COI-5P|BOLD:ACX2250|

--AACCT-TATATTTCATCTTCGGGGCCTGATCAGGGATAGTCGGAACATCATTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGATGATCAAATTTACAATGTAATTGTAACAGCACACGCTTTTGTAATAATTTTCTTTATAGTTATACCAATCATAATTGGTGGATTTGGAAATTGGTTAGT-ACCTTTAATGCTAGGAGCACCCGACATGGCATTTCCACGAATAAACAATATAAGATTCTGACTTTTACCCCCATCC-TT-AACACTA-TTATTGACCAGAAGCATGGTAGAAAGTGGAGCAGGAACAGG-GTGGACAGTATACCC-ACCACTAG-CTAG-AAGAATCGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTCTC-ATTACA-C-CTAGCAGGTGTCTCATCAATCTTGGGGGCAGTTAATTTCATTTCAACAACAATTAACATAAAGCCCAC-AAATATAAGACCTGACCGAAT-CCCACTATTTGTATGAGCAGTAGCAATCACTGCCCTA-C-TA-TTATTATTGTC-ACTACCAGTCCTTGCTGGAGCAATTACAATACTC-TTAACAGA-CCGAAACTTAAACACATCATTTTTTGACCCT-GCAGG-AGGG-GGTGACCCAATTCTATACCAACACTTATTT

>TER870-15|Incisitermes milleri|UF\_BA886|COI-5P|BOLD:ACX2249|

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>TER873-15|Incisitermes nr. milleri|UF\_BA1072|COI-5P|BOLD:ACX2128|

--AACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTTGGAACATCACTAAGAATGCTAAT--TCGAACCGAA-CTAGGG-CAACCAGGATCACTAATCGGAGATGATCAAATCTACAACGTTATTGTAACAGCACACGCCTTTGTAATAATCTTTTTCATGGTTATACCAATTATAATTGGTGGGTTCGGAAATTGACTAGT-GCCCTTAATACTAGGAGCGCCAGACATGGCATTCCCACGGATGAACAATATAAGATTCTGACTTCTGCCTCCATCA-TT-AACACTG-CTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGGACAGTATACCC-CCCCTTGG-CCAG-AGGGATTGCCCATGCCGGAGCATCCGTAGA-CCTTGCAATCTTCTC-TTTACA-T-CTCGCTGGTGTTTCCTCCATCCTAGGAGCAGTAAACTTCATCTCAACAACAATCAATATAAAGCCTGC-AAACATAAGACCAGACCGAAT-TCCACTATTTGTATGGGCAGTAGCAATCACCGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-CCGGAATCTAAATACCTCATTTTTTGATCCT-GCGGG-AGGA-GGAGACCCTATTCTCTACCAACACTTATTT

>TER874-15|Incisitermes nr. milleri|UF\_BA1073|COI-5P|BOLD:ACX2128|

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>TER875-15|Incisitermes milleri|UF\_BA1185|COI-5P|BOLD:ACX2250|

--AACCT-TATATTTCATCTTCGGGGCCTGATCAGGGATAGTCGGAACATCATTAAGAATATTAAT--TCGAGCTGAA-CTAGGC-CAACCAGGATCATTAATTGGAGATGATCAAATTTACAATGTAATTGTAACAGCACACGCTTTTGTAATAATTTTCTTTATAGTTATACCAATCATAATTGGTGGATTTGGAAATTGGTTAGT-ACCTTTGATGCTAGGAGCACCCGACATGGCATTTCCACGAATAAACAATATAAGATTCTGACTTTTACCCCCATCC-TT-AACACTA-TTATTGACCAGAAGCATGGTAGAAAGTGGAGCAGGAACAGG-GTGGACAGTATACCC-ACCACTAG-CTAG-AAGAATCGCTCACGCCGGAGCATCTGTAGA-CCTCGCAATCTTCTC-ATTACA-C-CTAGCAGGTGTCTCATCAATCTTGGGGGCAGTTAATTTTATTTCAACAACAATTAACATAAAGCCCAC-AAATATAAGACCTGACCGAAT-CCCACTATTTGTATGAGCAGTAGCAATCACTGCCCTA-C-TA-TTATTATTGTC-ACTACCAGTCCTTGCTGGAGCAATTACAATACTC-TTAACAGA-CCGAAACTTAAACACATCATTTTTTGACCCT-GCAGG-AGGA-GGTGACCCAATTCTATACCAACACTTATTT

>TER885-15|Incisitermes nr. milleri|UF\_BA1557|COI-5P|BOLD:ADI2315|

--GACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTTGGGACATCATTAAGAATGCTAAT--TCGGACCGAA-CTAGGG-CAACCAGGATCATTAATCGGAGATGATCAAATCTACAACGTTATTGTAACAGCACACGCCTTTGTAATAATCTTTTTCATGGTTATACCAATTATAATTGGTGGGTTCGGAAATTGATTAGT-GCCCTTAATATTAGGGGCGCCAGACATGGCATTCCCACGGATGAATAACATAAGATTCTGACTTCTGCCTCCATCA-TT-AACACTG-TTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGGACAGTATACCC-TCCCTTGG-CCAG-AGGGATTGCCCATGCCGGAGCATCCGTAGA-CCTTGCAATCTTCTC-TTTACA-C-CTCGCTGGTGTTTCATCCATCCTAGGAGCAGTAAACTTCATCTCAACAACAATCAATATAAAGCCTGC-AAACATAAGACCAGACCGAAT-TCCACTATTTGTATGGGCAGTAGCAATCACCGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-CCGAAACCTAAATACTTCATTTTTTGATCCT-GCAGG-AGGA-GGAGACCCTATTCTCTACCAACACTTATTT

>TER886-15|Incisitermes nr. milleri|UF\_BA2056|COI-5P|BOLD:ADI2315|

--GACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTTGGGACATCATTAAGAATGCTAAT--TCGGACCGAA-CTAGGG-CAACCAGGATCACTAATCGGAGATGATCAAATCTACAACGTTATTGTAACAGCACACGCCTTTGTAATAATCTTTTTCATGGTTATACCAATTATAATTGGTGGGTTCGGAAATTGATTAGT-GCCCTTAATATTAGGGGCGCCAGACATGGCATTCCCACGGATGAATAACATAAGATTCTGACTTCTGCCTCCATCA-TT-AACACTG-TTATTGACCAGAAGTATAGTGGAAAGAGGGGCAGGAACAGG-ATGGACAGTATACCC-TCCCTTGG-CCAG-AGGGATTGCCCATGCCGGAGCATCCGTAGA-CCTTGCAATCTTCTC-TTTACA-C-CTCGCTGGTGTTTCATCCATCCTAGGAGCAGTAAACTTCATCTCAACAACAATCAATATAAAGCCTGC-AAACATAAGACCAGACCGAAT-TCCACTATTTGTATGGGCAGTAGCAATCACCGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-CCGAAACCTAAATACTTCATTTTTTGATCCT-GCAGG-AGGA-GGAGACCCTATTCTCTACCAACACTTATTT

>TER887-15|Incisitermes nr. milleri|UF\_BA2171|COI-5P|BOLD:ADI2315|

--GACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTTGGGACATCATTAAGAATGCTAAT--TCGGACCGAA-CTAGGG-CAACCAGGATCACTAATCGGAGATGATCAAATCTACAACGTTATTGTAACAGCACACGCCTTTGTAATAATCTTTTTCATGGTTATACCAATTATAATTGGTGGGTTCGGAAATTGATTAGT-GCCCTTAATATTAGGGGCGCCAGACATGGCATTCCCACGGATGAATAACATAAGATTCTGACTTCTGCCTCCATCA-TT-AACACTG-TTATTGACTAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGGACAGTATACCC-CCCCTTGG-CCAG-AGGGATTGCCCATGCCGGAGCATCCGTAGA-CCTTGCAATCTTCTC-TTTACA-C-CTCGCTGGTGTTTCATCCATCCTAGGAGCAGTAAACTTCATCTCAACAACAATCAATATAAAGCCTGC-AAACATAAGACCAGACCGAAT-TCCACTATTTGTATGAGCAGTAGCAATCACCGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-CCGAAACCTAAATACTTCATTTTTTGATCCT-GCAGG-AGGA-GGAGACCCTATTCTCTACCAACACTTATTT

>TER888-15|Incisitermes nr. milleri|UF\_BA2253|COI-5P|BOLD:ACX2128|

-----------------TCTTCGGGGCCTGNTCAGGAATAGTTGGAACATCACTAAGAATGCTAAT--TCGAACCGAA-CTAGGG-CAACCAGGATCACTAATCGGAGATGATCAAATCTACAACGTTATTGTAACAGCACACGCCTTTGTAATAATCTTTTTCATGGTTATACCAATTATAATTGGTGGGTTCGGAAATTGACTAGT-GCCCTTAATACTAGGAGCGCCAGACATGGCATTCCCACGGATGAACAATATAAGATTCTGACTTCTGCCTCCATCA-TT-AACACTG-CTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGGACAGTATACCC-CCCCTTGG-CCAG-AGGGATTGCCCATGCCGGAGCATCCGTAGA-CCTTGCAATCTTCTC-TTTACA-T-CTCGCTGGTGTTTCCTCCATCCTAGGAGCAGTAAACTTCATCTCAACAACAATCAATATAAAGCCTGC-AAACATAAGACCAGACCGAAT-TCCACTATTTGTATGGGCAGTAGCAATCACCGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-CCGGAATCTAAATACCTCATTTTTTGATCCT-GCAGG-AGGA-GGAGACCCTATTCTCTACCAACACTTATTT

>TER890-15|Incisitermes nr. milleri|UF\_BA2267|COI-5P|BOLD:ACX2128|

--AACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTTGGAACATCACTAAGAATGCTAAT--TCGAACCGAA-CTAGGG-CAACCAGGATCACTAATCGGAGATGATCAAATCTACAACGTTATTGTAACAGCACACGCCTTTGTAATAATCTTTTTCATGGTTATACCAATTATAATTGGTGGGTTCGGAAATTGACTAGT-GCCCTTAATACTAGGAGCGCCAGACATGGCATTCCCACGGATGAACAATATAAGATTCTGACTTCTGCCTCCATCA-TT-AACACTG-CTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGGACAGTATACCC-CCCCTTGG-CCAG-AGGGATTGCCCATGCCGGAGCATCCGTAGA-CCTTGCAATCTTCTC-TTTACA-T-CTCGCTGGTGTTTCCTCCATCCTAGGAGCAGTAAACTTCATCTCAACAACAATCAATATAAAGCCTGC-AAACATAAGACCAGACCGAAT-TCCACTATTTGTATGGGCAGTAGCAATCACCGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-CCGGAATCTAAATACCTCATTTTTTGATCCT-GCGGG-AGGA-GGAGACCCTATTCTCTACCAACACTTATTT

>TER892-15|Incisitermes nr. milleri|UF\_BA2365|COI-5P|BOLD:ACX2128|

--AACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTTGGAACATCACTAAGAATGCTAAT--TCGAACCGAA-CTAGGG-CAACCAGGATCACTAATCGGAGATGATCAAATCTACAACGTTATTGTAACAGCACACGCCTTTGTAATAATCTTTTTCATGGTTATACCAATTATAATTGGTGGGTTCGGAAATTGACTAGT-GCCCTTAATACTAGGAGCGCCAGACATGGCATTCCCACGGATGAACAATATAAGATTCTGACTTCTGCCTCCATCA-TT-AACACTG-CTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGGACAGTATACCC-CCCCTTGG-CCAG-AGGGATTGCCCATGCCGGAGCATCCGTAGA-CCTTGCAATCTTCTC-TTTACA-T-CTCGCTGGTGTTTCCTCCATCCTAGGAGCAGTAAACTTCATCTCAACAACAATCAATATAAAGCCTGC-AAACATAAGACCAGACCGAAT-TCCACTATTTGTATGGGCAGTAGCAATCACCGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-CCGGAATCTAAATACCTCATTTTTTGATCCT-GCGGG-AGGA-GGAGACCCTATTCTCTACCAACACTTATTT

>TER893-15|Incisitermes nr. milleri|UF\_BA2366|COI-5P|BOLD:ACX2128|

--AACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTTGGAACATCACTAAGAATGCTAAT--TCGAACCGAA-CTAGGG-CAACCAGGATCACTAATCGGAGATGATCAAATCTACAACGTTATTGTAACAGCACACGCCTTTGTAATAATCTTTTTCATGGTTATACCAATTATAATTGGTGGGTTCGGAAATTGACTAGT-GCCCTTAATACTAGGAGCGCCAGACATGGCATTCCCACGGATGAACAATATAAGATTCTGACTTCTGCCTCCATCA-TT-AACACTG-CTATTGACCAGAAGCATAGTGGAAAGAGGGGCAGGAACAGG-ATGGACAGTATACCC-CCCCTTGG-CCAG-AGGGATTGCCCATGCCGGAGCATCCGTAGA-CCTTGCAATCTTCTC-TTTACA-T-CTCGCTGGTGTTTCCTCCATCCTAGGAGCAGTAAACTTCATCTCAACAACAATCAATATAAAGCCTGC-AAACATAAGACCAGACCGAAT-TCCACTATTTGTATGGGCAGTAGCAATCACCGCCCTA-C-TA-TTATTGCTTTC-ACTACCAGTTTTAGCTGGAGCAATCACAATACTT-CTAACAGA-CCGGAATCTAAATACCTCATTTTTTGATCCT-GCGGG-AGGA-GGAGACCCTATTCTCTACCAACACTTATTT

>TER1246-16|Incisitermes nr. milleri|UF\_DR1664|COI-5P|BOLD:ADC2957|

--------------------------------------------------CACTGAGAATGTTAAT--TCGAACCGAA-CTAGGT-CAACCAGGATCATTGATCGGAGATGACCAAATCTACAATGTAATCGTAACGGCACACGCTTTTGTGATAATTTTCTTCATGGTTATACCAATCATAATTGGTGGATCCGGAAATTGGTTAGT-GCCCTTAATGCTAGGGGCTCCTGACATAGCCTTCCCACGAATAAACAACATAAGATTCTGACTTTTACCTCCATCA-TT-AACACTG-CTCTTGACCAGAAGCATAGTAGAAAGAGGGGCAGGAACAGG-ATGAACAGTATATCC-ACCTCTAG-CTAG-AGGGGTTGCTCATGCTGGAGCATCCGTAGA-TCTTGCAATCTTTTC-ACTACA-C-CTCGCCGGTGTTTCATCTATTCTAGGAGCAGTAAACTTCATTTCAACAACAATTAACATAAAGCCCGC-AAACATAAGACCAGACTGAAT-TNCACTATTTGTATGAGCAGTAGCAATCACAGCCCTG-C-TA-TTACTACTTTC-ATTGCCAGTTTTAGCCGGGGCAATCACAATACTA-TTAACAGA-TCGAAATCTAAACACCTCATTCTTTGATCC---------------A---------------------------

>TER1247-16|Incisitermes nr. milleri|UF\_DR1977|COI-5P|BOLD:ADC2957|

--AACTC-TATATTTCATCTTCGGGGCCTGATCAGGAATAGTCGGAACATCACTGAGAATGTTAAT--TCGAACCGAA-CTAGGT-CAACCAGGATCATTGATCGGAGATGACCAAATCTACAATGTAATCGTAACGGCACACGCTTTTGTGATAATTTTCTTCATGGTTATACCAATCATAATTGGTGGATCCGGAAATTGGTTAGT-GCCCTTAATGCTAGGGGCTCCTGACATAGCCTTCCCACGAATAAACAACATAAGATTCTGACTTTTACCTCCATCA-TT-AACACTG-CTCTTGACCAGAAGCATAGTAGAAAGAGGGGCAGGAACAGG-ATGAACAGTATATCC-ACCTCTAG-CTAG-AGGGGTTGCTCATGCTGGAGCATCCGTAGA-TCTTGCAATCTTTTC-ACTACA-C-CTCGCCGGTGTTTCATCTATTCTAGGAG-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER1256-16|Incisitermes minim n. sp.|UF\_MX402|COI-5P|BOLD:ADA0223|

---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------TCATAATTGGGGGATTCGGGAATTGACTAGT-ACCCTTAATATTAGGAGCCCCTGATATAGCCTTCCCACGAATAAATAACATAAGATTTTGACTCCTACCCCCATCC-CT-AACACTA-CTATTAACCAGAAGCATGGTAGAAAGAGGGGCAGGAACAGG-GTGAACAGTATACCC-GCCCCTGG-CCAG-AGGAATTGCCCATGCGGGGGCATCTGTAGA-CTTAGCTATTTTCTC-ATTACA-C-CTCGCAGGTGTATCATCAATTTTGGGGGCAGTAAATTTTATTTCAACAACAATTAATATGAAGCCAAT-AAATATAAGACCAGATCGAAT-TCCACTATTTGTGTGGGCAGTAGCAATTACNGCCCTA-C-TA-CTATTGCTATC-ACTACCAGTTTTGGCCGGAGCAATCACAATACTT-TTAACTGA-CCGAAACCTAAATACCTCATTTTTTGATCCG-GCAGG-AGGG-GGAGACCCTATTCTATACCAACACTTGTTT

>TER1257-16|Incisitermes minim n. sp.|UF\_MX449|COI-5P|BOLD:ADA0223|

--AACTC-TTTATTTTATCTTCGGGGCATGATCAGGAATAGTTGGAACATCACTAAGAATATTAAT--TCGAGCCGAG-TTAGGG-CAACCAGGCTCATTAATTGGAGATGACCAAATTTATAATGTAATCGTAACAGCTCATGCCTTCGTAATGATTTTCTTCATAGTTATACCAATCATAATTGGGGGATTCGGGAATTGACTAGT-ACCCTTAATATTAGGAGCCCCTGATATAGCCTTCCCACGAATAAATAACATAAGATTTTGACTCCTACCCCCATCC-CT-AACACTA-CTATTAACCAGAAGCATGGTAGAAAGAGGGGCAGGAACAGG-GTGAACAGTATACCC-GCCCCTGG-CCAG-AGGAATTGCCCATGCGGGGGCATCTGTAGA-CTTAGCTATTTTCTC-ATTACA-C-CTCGCAGGTGTATCATCAATTTTGGGGGCAGTAAATTTTATTTCAACAACAATTAATATGAAGCCAAT-AAATATAAGACCAGATCGAAT-TCCACTATTTGTGTGGGCAGTAGCAATTACAGCCCTA-C-TA-CTATTGCTATC-ACTACCAGTTTTGGCCGGAGCAATCACAATACTT-TTAACTGA-CCGAAACCTAAATACCTCATTTTTTGATCCG-GCAGG-AGGG-GGAGACCCTATTCTATACCAACACTTGTTT

>TER1255-16|Incisitermes platycephalus|UF\_GUA707|COI-5P|BOLD:ACB7663|

--AACCC-TTTATTTTATCTTCGGAGCATGATCAGGAATAGTTGGAACATCATTAAGAATATTAAT--TCGAGCCGAG-TTGGGG-CAGCCAGGATCATTAATCGGAGATGACCAAATTTATAACGTAATCGTAACAGCCCATGCCTTCGTAATAATTTTCTTTATAGTAATACCAATCATAATTGGAGGATTCGGGAACTGATTAGT-GCCCTTAATATTAGGAGCCCCAGATATAGCCTTTCCACGAATAAATAATATAAGATTTTGACTCCTACCACCATCC-CT-GACCTTA-CTATTAACCAGAAGCATGGTAGAAAGAGGGGCAGGAACGGG-ATGAACAGTATATCC-ACCCCTGG-CCAG-AGGAATTGCCCATGCAGGAGCATCTGTAGA-TTTAGCAATTTTCTC-ACTACA-C-CTCGCAGGTGTATCATCAATTTTGGGAGCAGTAAACTTTATTTCAACAACAATTAACATGAAGCCAAG-AAATATAAGACCAGATCGAAT-CCCACTATTTGTATGAGCAGTAGCAATTACAGCCCTA-T-TA-CTATTATTATC-ACTACCAGTCTTGGCCGGAGCAATCACGATACTT-TTAACTGA-CCGAAACCTAAATACCTCATTTTTTGATCCC-GCAGG-AGGG-GGAGACCCCATCCTATATCAACACTTATTC

>TER1259-16|Incisitermes schwarzi|UF\_BA2752|COI-5P|BOLD:ADC4563|

--AACTT-TATATTTCATTTTTGGGGCTTGGTCAGGTATAGTTGGAACATCATTAAGAATATTAAT--CCGAGCCGAA-CTGGGG-CAACCAGGCTCATTGATTGGGGATGACCAAATTTATAATGTAATCGTAACAGCGCACGCATTCGTAATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGGTTCGGAAATTGATTAGT-ACCATTAATACTAGGGGCTCCTGACATAGCGTTTCCGCGAATAAACAATATAAGATTCTGACTTCTACCCCCATCA-TT-AACCCTA-TTATTGACCAGAAGTATGGTAGAAAGTGGAGCAGGAACAGG-TTGAACAGTGTACCC-ACCCTTAG-CTAG-AGGAATTGCTCACGCCGGAGCATCCGTAGA-CCTTGCAATCTTTTC-ACTACA-C-TTGGCCGGAGTTTCATCAATTCTAGGAGCAGTTAATTTTATTTCAACAACAATTAATATAAAACCTAT-AAGTATAAAACCAGACCAAAT-CCCACTATTTGTATGAGCAGTAGCGATTACAGCTCTA-C-TA-CTACTACTATC-ACTACCAGTTCTGGCCGGAGCAATCACAATACTC-TTAACAGA-CCGAAACCTAAACACATCATTCTTTGACCCG-GCAGG-AGGG-GGTGACCCAATTTTATATCAACACTTATTT

>TER1261-16|Incisitermes schwarzi|UF\_BZ215|COI-5P|BOLD:ADC2842|

--AACTT-TATATTTCATTTTCGGGGCCTGGTCGGGTATAGTCGGAACGTCATTAAGAATGTTAAT--CCGAGCCGAA-CTAGGA-CAACCAGGCTCATTGATTGGAGATGACCAAATTTATAATGTAATCGTAACAGCGCACGCATTCGTAATAATTTTCTTCATAGTTATACCAATTATGATTGGTGGGTTTGGAAATTGGTTAGT-GCCCTTAATACTAGGGGCCCCCGACATGGCGTTCCCGCGGATAAACAACATAAGATTCTGACTTTTACCCCCATCA-CT-AACCCTA-TTATTGACCAGAAGCATGGTAGAAAGCGGTGCGGGAACAGG-TTGAACAGTCTACCC-TCCTTTAG-CCAG-AGGGATCGCTCACGCCGGGGCATCCGTAGA-CCTTGCAATCTTTTC-ACTACA-C-TTGGCCGGAGTATCGTCAATTCTAGGGGCAGTTAATTTTATTTCAACAACAATTAATATAAAACCTAT-GAGTATAAAACCAGATCGAAT-CCCGCTATTTGTATGAGCAGTAGCAATCACAGCCCTA-C-TA-CTACTACTATC-ACTGCCAGTTCTGGCCGGAGCAATCACAATACTC-TTAACAGA-CCGAAACCTAAACACCTCATTCTTTGACCCG-GCAGG-AGGG-GGTGACCCAATTTTATATCAACACTTATTT

>TER1262-16|Incisitermes schwarzi|UF\_CO80.2|COI-5P|BOLD:ADC5511|

--AACTT-TATATTTCATTTTCGGGGCCTGGTCGGGCATAGTCGGAACGTCATTAAGAATGTTAAT--CCGAGCCGAA-CTAGGA-CAACCAGGCTCATTGATTGGAGATGACCAAATTTATAATGTAATCGTAACAGCGCACGCATTCGTAATAATTTTCTTCATAGTTATACCAATTATGATTGGTGGGTTCGGAAATTGGTTAGT-GCCCTTAATACTAGGGGCTCCCGACATGGCGTTCCCGCGGATAAACAACATAAGATTCTGACTTTTACCCCCATCA-CT-AACCCTA-TTATTGACCAGAAGCATGGTAGAAAGCGGTGCGGGAACAGG-TTGAACAGTCTACCC-ACCTTTAG-CCAG-AGGGGTCGCTCACGCCGGGGCATCTGTAGA-CCTTGCAATCTTTTC-ACTACA-C-TTGGCCGGAGTATCGTCAATTCTAGGGGCAGTTAATTTTATTTCAACAACAATTAATATAAAACCTAT-GAGTATAAAACCAGATCGAAT-CCCGCTATTTGTATGAGCGGTAGCAATCACGGCCTTA-C-TA-CTACTACTATC-ACTGCCAGTTCTGGCCGGAGCAATCACAATACTC-TTAACAGA-CCGAAACCTAAACACCTCATTCTTTGACCCG-GCGGG-AGGG-GGTGACCCAATTTTATATCAACACTTATTT

>TER1263-16|Incisitermes schwarzi|UF\_CO467|COI-5P|BOLD:ADC5511|

--AACTT-TATATTTCATTTTCGGGGCCTGGTCGGGCATAGTCGGAACGTCATTAAGAATGTTAAT--CCGAGCCGAA-CTAGGA-CAACCAGGCTCATTGATTGGAGATGACCAAATTTATAATGTAATCGTAACAGCGCACGCATTCGTAATAATTTTCTTCATAGTTATACCAATTATGATTGGTGGGTTCGGAAATTGGTTAGT-GCCCTTAATACTAGGGGCTCCCGACATGGCGTTCCCGCGGATAAACAACATAAGATTCTGACTTTTACCCCCATCA-CT-AACCCTA-TTATTGACCAGAAGCATGGTAGAAAGCGGTGCGGGAACAGG-TTGAACAGTCTACCC-ACCTTTAG-CCAG-AGGGGTCGCTCACGCCGGGGCATCTGTAGA-CCTTGCAATCTTTTC-ACTACA-C-TTGGCCGGAGTATCGTCAATTCTAGGGGCAGTTAATTTTATTTCAACAACAATTAATATAAAACCTAT-GAGTATAAAACCAGATCGAAT-CCCGCTATTTGTATGAGCGGTAGCAATCACGGCCTTA-C-TA-CTACTACTATC-ACTGCCAGTTCTGGCCGGAGCAATCACAATACTC-TTAACAGA-CCGAAACCTAAACACCTCATTCTTTGACCCG-GCGGG-AGGG-GGTGACCCAATTTTATATCAACACTTATTT

>TER1264-16|Incisitermes schwarzi|UF\_CO840|COI-5P|BOLD:ADC5511|

--AACTT-TATATTTCATTTTCGGGGCCTGGTCGGGCATAGTCGGAACGTCATTAAGAATGTTAAT--CCGAGCCGAA-CTAGGA-CAACCAGGCTCATTGATTGGAGATGACCAAATTTATAATGTAATCGTAACAGCGCACGCATTCGTAATAATTTTCTTCATAGTTATACCAATTATGATTGGTGGGTTCGGAAATTGGTTAGT-GCCCTTAATACTAGGGGCCCCCGACATGGCGTTCCCGCGGATAAACAACATAAGATTCTGACTTTTACCCCCATCA-CT-AACCCTA-TTATTGACCAGAAGCATGGTAGAAAGCGGTGCGGGAACAGG-TTGAACAGTCTACCC-ACCTTTAG-CCAG-AGGGGTCGCTCACGCCGGGGCATCTGTAGA-CCTTGCAATCTTTTC-ACTACA-C-TTGGCCGGAGTATCGTCAATTCTAGGGGCAGTTAATTTTATTTCAACAACAATTAATATAAAACCTAT-GAGTATAAAACCAGATCGAAT-CCCGCTATTTGTATGAGCGGTAGCAATCACGGCCTTA-C-TA-CTACTACTATC-ACTGCCAGTTCTGGCCGGAGCAATCACAATACTC-TTAACAGA-CCGAAACCTAAACACCTCATTCTTTGACCCG-GCGGG-GGGG-GGTGACCCAATTTTATATCAACACTTATTT

>TER1266-16|Incisitermes schwarzi|UF\_FL3017|COI-5P|BOLD:ADC4564|

--AACTT-TATATTTCATTTTNGGGGCCTGGTCGGGCATAGTCGGAACGTCATTAAGAATGTTAAT--CCGAGCCGAA-CTCGGA-CAACCAGGCTCATTGATTGGGGATGACCAAATTTATAATGTAATCGTAACAGCACACGCATTCGTAATAATTTTCTTCATAGTTATACCAATTATAATCGGTGGGTTCGGAAATTGATTAGT-ACCCCTAATACTAGGGGCCCCCGACATGGCGTTCCCGCGGATAAACAACATAAGATTCTGACTTTTACCCCCATCA-TT-AACCTTA-TTATTGACCAGAAGTATGGTAGAAAGTGGTGCAGGAACAGG-TTGAACAGTCTACCC-CCCTTTAG-CTAG-AGGGATCGCTCACGCCGGGGCATCTGTAGA-CCTTGCAATCTTTTC-ACTACA-C-TTGGCCGGGGTATCATCAATTCTAGGGGCAGTTAATTTTATTTCAACAACAATCAATATAAAACCCAT-AAGTATAAGACCAGATCGAAT-CCCACTATTTGTATGGGCAGTAACAATCACAGCCCTA-C-TA-CTACTACTATC-ACTGCCAGTTCTGGCCGGAGCAATCACAATACTT-TTAACAGA-CCGAAACCTAAACACCTCATTCTTTGACCCA-GCAGG-AGGG-GGTGANCCAATTCTATACCAACACCTATTT

>TER1271-16|Incisitermes schwarzi|UF\_HN105|COI-5P|BOLD:ADC5197|

--AACTT-TATATTTCATTTTCGGGGCCTGGTCAGGCATAGTCGGAACATCATTAAGAATGTTAAT--CCGAGCTGAA-CTAGGA-CAACCAGGCTCATTGATTGGAGATGACCAAATTTATAATGTAATCGTAACAGCGCACGCATTCGTAATGATTTTCTTCATAGTTATACCAATTATGATTGGTGGGTTCGGAAATTGGTTAGT-GCCCTTAATACTAGGAGCCCCCGACATGGCGTTCCCGCGGATAAACAACATAAGATTCTGACTTTTGCCCCCATCA-CT-AACCCTA-TTATTGACCAGAAGCATGGTAGAAAGCGGTGCGGGAACAGG-TTGAACAGTCTACCC-ACCTTTAG-CCAG-AGGGATCGCTCACGCCGGGGCATCCGTAGA-CCTTGCAATCTTTTC-ACTACA-C-TTGGCCGGAGTATCGTCAATTCTAGGGGCAGTTAATTTTATTTCAACAACAATCAATATAAAACCTAT-GAGTATAAGACCAGATCGAGT-CCCGCTATTTGTATGAGCAGTAGCAATCACGGCCCTA-C-TA-CTACTACTATC-ACTGCCAGTTCTGGCCGGAGCAATCACAATACTC-TTAACAGA-CCGAAACCTAAACACCTCATTCTTTGACCCG-GCAGG-AGGG-GGTGACCCAATTTTATATCAACACTTATTT

>TER1272-16|Incisitermes schwarzi|UF\_HN274|COI-5P|BOLD:ADC5197|

--AACTT-TATATTTCATTTTCGGGGCCTGGTCAGGCATAGTCGGAACATCACTAAGAATGTTAAT--CCGAGCTGAA-CTAGGA-CAACCAGGCTCATTGATTGGAGATGACCAAATTTATAATGTAATCGTAACAGCGCACGCATTCGTAATGATTTTCTTCATAGTTATACCAATTATGATTGGTGGGTTCGGAAATTGGTTAGT-GCCCTTAATACTAGGGGCCCCCGACATGGCGTTTCCGCGGATAAACAACATAAGATTCTGACTTTTGCCCCCATCA-CT-AACCCTA-TTATTGACCAGAAGCATGGTAGAAAGCGGTGCGGGAACAGG-TTGAACAGTCTACCC-ACCTTTAG-CCAG-AGGGATTGCTCACGCCGGGGCATCCGTAGA-CCTTGCAATCTTTTC-ACTACA-C-TTGGCCGGAGTATCGTCAATTCTAGGGGCAGTTAATTTTATTTCAACAACAATCAATATAAAACCTAC-GAGTATAAGACCAGATCGAGT-CCCGTTATTTGTATGAGCAGTAGCAATCACGGCCCTA-C-TA-CTACTACTATC-ACTGCCAGTTCTGGCCGGAGCAATCACAATACTC-TTAACAGA-CCGAAACCTAAACACCTCATTCTTTGACCCG-GCAGG-GGGG-GGTGACCCAATTTTATATCAACACTTATTT

>TER1275-16|Incisitermes schwarzi|UF\_JA1035|COI-5P||

----------------------------------------------------------------------GAGCCGAA-CTCGGA-CAACCAGGCTCATTGATTGGAGATGACCAAATTTATAATGTAATCGTAACAGCGCACGCATTCGTAATAATTTTCTTCATAGTTATACCAATTATAATCGGTGGGTTCGGAAATTGATTAGT-ACCCCTAATACTAGGGGCCCCCGACATGGCGTTCCCGCGGATAAACAACATAAGATTCTGACTTTTACCTCCATCA-CT-AACCCTA-TTATTGACCAGAAGTATGGTAGAAAGTGGTGCGGGAACAGG-TTGAACAGTTTACCC-CCCTTTAN-CTAN-AGGGATCGCTCACGCCGGGGCATCCGTANA-CCTTGCAATTTTTTC-ACTACA-C-TTGGCGGGGGTATCATCAATTCTAGGAGCAGTTAATTTTATTTCAACAACAATTAATATAAAACCCAT-AAGTATAAGACCAGATCGAAT-CCCACTGTTTGTATGGGCAGTAGCAATCACAGCCCTA-C-TA-CTACTACTATC-ACTGCC---------------------------------------------------------------------------------------------------------------

>TER1279-16|Incisitermes schwarzi|UF\_PN637|COI-5P|BOLD:ADC5511|

--AACTT-TATACTTCATTTTCGGGGCCTGGTCGGGCATAGTCGGAACGTCATTAAGAATGTTAAT--CCGAGCCGAA-CTAGGA-CAACCAGGCTCATTGATTGGAGATGACCAAATTTATAATGTAATCGTAACAGCGCACGCATTCGTAATAATTTTCTTCATAGTTATACCAATTATGATTGGTGGGTTCGGAAATTGGTTAGT-GCCCTTAATACTAGGGGCTCCCGACATGGCGTTCCCGCGGATAAACAACATAAGATTCTGACTTTTACCCCCATCA-CT-AACCCTA-TTATTGACCAGAAGCATGGTAGAAAGCGGTGCGGGAACAGG-TTGAACAGTCTACCC-ACCTTTAG-CCAG-AGGGGTCGCTCACGCCGGGGCATCTGTAGA-CCTTGCAATCTTTTC-ACTACA-C-TTGGCCGGAGTATCGTCAATTCTAGGGGCAGTTAATTTTATTTCAACAACAATTAATATAAAACCTAT-GAGTATAAAACCAGATCGAAT-CCCGCTATTTGTATGAGCGGTAGCAATCACGGCCTTA-C-TA-CTACTACTATC-ACTGCCAGTTCTGGCCGGAGCAATCACAATACTC-TTAACAGA-CCGAAACCTAAACACCTCATTCTTTGACCCG-GCGGG-AGGG-GGTGACCCAATTTTATATCAACACTTATTT

>TER1280-16|Incisitermes schwarzi|UF\_PN1194|COI-5P|BOLD:ADC5511|

--AACTT-TATATTTCATTTTCGGGGCCTGGTCGGGCATAGTCGGAACGTCATTAAGAATGTTAAT--CCGAGCCGAA-CTAGGA-CAACCAGGCTCATTGATTGGAGATGACCAAATTTATAATGTAATCGTAACAGCGCACGCATTCGTAATAATTTTCTTCATAGTTATACCAATTATGATTGGTGGGTTCGGAAATTGGTTAGT-GCCCTTAATACTAGGGGCCCCTGACATGGCGTTCCCGCGGATAAACAACATAAGATTCTGACTTTTACCCCCATCA-CT-AACCCTA-TTATTGACCAGAAGCATGGTAGAAAGCGGTGCGGGAACAGG-TTGAACAGTCTACCC-ACCTTTAG-CCAG-AGGGATCGCTCACGCCGGGGCATCTGTAGA-CCTTGCAATCTTTTC-ACTACA-C-TTGGCCGGAGTATCGTCAATTCTAGGGGCAGTTAATTTTATTTCAACAACAATTAATATAAAACCTAT-GAGTATAAAACCAGATCGAAT-CCCGCTATTTGTATGAGCGGTAGCAATCACGGCCTTA-C-TA-CTACTACTATC-ACTGCCAGTTCTGGCTGGAGCAATCACAATACTC-TTAACAGA-CCGAAACCTAAACACCTCATTCTTTGACCCG-GCAGG-AGGG-GGTGACCCAATTTTATATCAACACTTATTT

>TER1283-16|Incisitermes schwarzi|UF\_VZ579|COI-5P|BOLD:ADC4758|

--AACTT-TATATTTCATTTTCGGGGCCTGGTCAGGTATAGTCGGAACATCATTAAGAATGTTAAT--CCGAGCCGAA-CTAGGA-CAACCAGGCTCATTGATTGGAGATGACCAAATTTATAATGTAATCGTAACAGCGCACGCATTCGTAATAATTTTCTTCATAGTTATACCAATTATGATTGGTGGGTTCGGAAATTGGTTAGT-GCCCTTAATACTAGGGGCTCCCGACATGGCGTTCCCGCGGATAAACAACATAAGATTCTGACTTTTACCCCCATCA-CT-AACCCTA-TTATTGACCAGAAGCATGGTAGAAAGCGGTGCGGGAACAGG-TTGAACAGTTTACCC-ACCTTTAG-CCAG-AGGGGTCGCCCACGCCGGGGCATCCGTAGA-CCTTGCAATCTTTTC-ACTACA-C-TTGGCCGGAGTATCGTCAATTCTAGGGGCAGTTAATTTTATTTCAACAACAATTAATATAAAACCTAT-GAGTATAAGACCAGATCGAAT-CCCGCTATTTGTATGAGCGGTAGCAATCACAGCCCTA-C-TA-CTACTACTATC-ACTGCCAGTCCTGGCCGGAGCAATCACAATACTC-TTAACAGA-CCGAAACCTAAACACCTCATTCTTTGACCCG-GCAGG-AGGG-GGTGACCCAATTTTATATCAACACTTATTT

>TER1284-16|Incisitermes schwarzi|UF\_VZ624|COI-5P|BOLD:ADC4758|

--AACTT-TATATTTCATTTTCGGGGCCTGGTCAGGTATAGTCGGAACATCATTAAGAATGTTAAT--CCGAGCCGAA-CTAGGA-CAACCAGGCTCATTGATTGGAGATGACCAAATTTATAATGTAATCGTAACAGCGCACGCATTCGTAATAATTTTCTTCATAGTTATACCAATTATGATTGGTGGGTTCGGAAATTGGTTAGT-GCCCTTAATACTAGGGGCTCCCGACATGGCGTTCCCGCGGATAAACAACATAAGATTCTGACTTTTACCCCCATCA-CT-AACCCTA-TTATTGACCAGAAGCATGGTAGAAAGCGGTGCGGGAACAGG-TTGAACAGTTTACCC-ACCTTTAG-CCAG-AGGGGTCGCCCACGCCGGGGCATCCGTAGA-CCTTGCAATCTTTTC-ACTACA-C-TTGGCCGGAGTATCGTCAATTCTAGGGGCAGTTAATTTTATTTCAACAACAATTAATATAAAACCTAT-GAGTATAAGACCAGATCGAAT-CCCGCTATTTGTATGAGCGGTAGCAATCACAGCCCTA-C-TA-CTACTACTATC-ACTGCCAGTCCTGGCCGGAGCAATCACAATACTC-TTAACAGA-CCGAAACCTAAACACCTCATTCTTTGACCCG-GCAGG-AGGG-GGTGACCCAATTTTATATCAACACTTATTT

>TER1287-16|Incisitermes snyderi|UF\_BA3112|COI-5P|BOLD:ACN3419|

----------------------------------------------------------------------------------------------------------------CC---TTT-----------------------------GTAATAATTTTCTTCATAGTTATACCAATCATAATTGGTGGGTTTGGAAATTGGTTAGT-ACCTTTAATACTAGGTGCCCCTGATATGGCATTCCCACGAATAAACAACATAAGATTCTGACTCTTACCGCCATCA-TT-AACGTTA-CTTCTGACCAGAAGCATGGTAGAAAGAGGAGCCGGAACAGG-ATGAACAGTTTATCC-CCCATTAG-CTAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CTTAGCAATCTTCTC-ACTACA-C-CTCGCTGGTGTCTCCTCAATTCTGGGAGCAGTCAATTTTATTTCAACAACAATTAACATAAAACCCAT-AAGCATAAGACCAGACCGAGTACCC-CTATTTGTATGAGCAGTAGCAATTACAGCCCTA-C-TA-CTACTACTATC-ATTGCCAGTCCTAGCCGGAGCCATCACAATACTT-CTAACAGA-CCGAAACCTAAACACCTCATTCTTCGACCCT-GCAGG-AGGG-GGTGACCCAATTCTATATCAACACCTGTTT

>TER239-12|Inflatitermes n. gen.|UF\_PA416\_01|COI-5P|BOLD:ACB6905|

--------------------------------------------------------G----CTAAT--CCGAACAGAA-CTAGGA-CAACCCGGATCTTTAATCGGAGACGACCAAATCTACAACGTCATTGTTACAGCACACGCCTTTGTCATAATTTTCTTCATAGTTATACCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCTGATATGGCCTTCCCACGAATAAACAACATGAGATTCTGATTACTGCCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTCTATCC-ACCACTTG-CTAG-AGGAATTGCACACGCAGGGGCATCAGTAGA-TCTAGCCATCTTCTC-GCTACA-C-CTCGCTGGTGTATCATCAATCCTAGGGGCAGTAAACTTCATCACAACCACAATTAACATAAAACCAAA-AAGTATAAAACCTGAACGAAT-CCCACTATTTGTATGATCAATTGCAATTACTGCCCTA-T-TA-CTCCTCCTATC-ATTACCAGTCCTTGCTGGAGCAATCACAATACTA-CTGACAGA-CCGAAACCTAAACACATCATTCTTCGACCCT-GCTGG-TGGT-GGTGATCCAATCCTATATCAACACCTATTC

>TER252-12|Inflatitermes n. gen.|UF\_PA529\_01|COI-5P|BOLD:ACB6905|

--AACAC-TATATTTTGTATTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCCGGATCTTTAATCGGAGACGACCAAATCTACAACGTCATTGTTACAGCACACGCCTTTGTCATAATTTTCTTCATAGTTATACCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCTGATATGGCCTTCCCACGAATAAACAACATGAGATTCTGATTACTGCCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTCTATCC-ACCACTTG-CTAG-AGGAATTGCGCACGCAGGGGCATCAGTAGA-TCTAGCCATCTTCTC-GCTACA-C-CTCGCTGGTGTATCATCAATCCTAGGGGCAGTAAACTTCATCACAACCACAATTAACATAAAACCAAA-AAGCATAAAACCTGAACGAAT-CCCACTATTTGTATGATCAATTGCAATTACTGCCCTA-T-TA-CTCCTCCTATC-ATTACCAGTCCTTGCTGGAGCAATCACAATGCTA-CTGACAGA-CCGGAACCTAAACACATCATTCTTCGACCCT-GCTGG-TGGT-GGTGATCCAATCCTATATCAACACCTATTC

>TER778-15|Inflatitermes n. gen.|UF\_BO959|COI-5P|BOLD:ACB6905|

--------------------------------------------------------------------------------------------------TTAATNGGAGACGACCAAATCTACAACGTCATTGTTACAGCACACGCCTTTGTCATAATTTTCTTCATAGTTATNCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCTGANATGGCCTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTCTATCC-ACCACTTG-CTAG-AGGAATTGCACACGCAGGGGCATCAGTAGA-TCTAGCCATCTTCTC-ACTACA-C-CTCGCTGGTGTATCATCAATCCTAGGGGCAGTAAACTTCATCACAACCACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-CCCACTATTTGTATGATCAATTGCAATTACTGCCCTA-T-TA-CTCCTCCTATC-ATTACCGGTCCTTGCTGGAGCAATCACAATACTA-CTGACAGA-CCGAAACCTAAACACATCATTCTTCGACCCT-GCCGG-NGGT-GGTGATCCAATCCTATATCA----------

>TER817-15|Inflatitermes n. gen.|UF\_PA416|COI-5P|BOLD:ACT4641|

--AACGC-TATATTTTGTATTTGGAGCATGATCAGGGATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCCGGATCTTTAATTGGAGATGACCAAATCTACAACGTCATTGTTACAGCACACGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGAAACTGGCTGGT-ACCACTAATACTANGAGCCCCTGATATAGCCTTCCCACGAATGAACAACATAAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTCCTTGCCAGCAGAACAGTAGAAAGAGGAGTGGGAACAGG-ATGAACAGTCTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCAGGGGCATCAGTAGA-CCTAGCCATCTTCTC-ACTGCA-C-CTTGCTGGTGTATCGTCAATCCTAGGGGCAGTAAACTTCATCACAACCACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTCGTATGATCTATTGCAATCACTGCCCTA-T-TA-CTCCTCCTATC-ATTGCCGGTTCTTGCTGGAGCAATCACAATACTA-CTAACAGA-TCGAAACCTAAACACATCATTCTTCGACCCT-GCTGG-TGGT-GGTGATCCAATCCTATATCAACACCTATTC

>TER1147-16|Grigiotermes hageni|UF\_BO423|COI-5P|BOLD:ACB8701|

--AACAT-TATATTTCGTATTTGGAGCTTGATCAGGGATAGTCAGAACCTCACTAAGAATGTTAAT--CCGAACAGAG-CTGGGT-CAACCAGGATCTCTAATTGGAGATGACCAAATCTACAACGTTATTGTCACAGCACATGCCTTCGTAATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTCGGAAACTGACTCGT-ACCACTAATGCTAGGAGCACCAGACATGGCATTCCCACGAATAAACAACATGAGATTTTGACTACTACCACCATCA-TT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACGGTCTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CTTGCA-C-TTAGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATCACAACTACAATCAACATAAAGCCAAA-AAGCATAAAGCCAGAACGAAT-CCCGCTATTCGTATGGTCAATCGCTATTACTGCTCTA-C-TA-CTATTATTATC-TTTGCCAGTCCTAGCTGGAGCAATCACTATGCTA-TTAACAGA-CCGAAATCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGATCCAATTCTATACCAACACCTGTTC

>TER1304-16|Procornitermes|UF\_BO573\_B|COI-5P||

---TCAT-TA--------------------A----GAAT-------AC----TTA-------T--T---CGAACAGAA-CTTGGN-CAACCAGGATCCCTAATTGGAGATGATCAAATCTACAACGTTATTGTTACAGCACATGCTTTCGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGTAATTGACTAGT-ACCACTGATACTAGGAGCACCTGATATAGCATTTCCACGAATAAACAATATAAGATTTTGACTACTTCCACCATCA-TT-AACTCTT-CTTCTTACTAGTAGTACAGTAGAAAGCGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCGGTA-----------------N-AC--C-----TAGC-----CATC-----TTCT-----C-----ACTT------------------CAT---------------T------T--A-G------CG------G---GA------G-TAT-------CTT-C-TA-TT-----------CTA------------GGAGCAGT-A-AAT--T--TTA------TC---AC---AAC---T-AT-----------------------------------------------------

>TER1172-16|Kalotermes approximatus|UF\_FL1987|COI-5P||

--------------------------------------------GAACATCACTGAGAATACTAAT--CCGAGCCGAA-CTAGGC-CAACCTGGTTCACTTATTGGAGATGACCAAATCTACAATGTAATCGTAACAGCCCACGCCTTTGTGATAATTTTCTTTATAGTAATACCAATCATAATTGGAGGTTTCGGAAACTGATTAGT-GCCACTAATACTTGGTGCACCCGATATAGCATTTCCACGAATAAATAACATAAGATTCTGACTATTACCACCATCA-CT-AACCCTA-CTGCTAATAAGAAGTATAGTAGAAAGAGGGGCAGGAACCGG-ATGGACAGTATACCC-ACCCTTAG-CGAG-AGGGATTGCTCACGCCGGTGCATCCGTCGA-TTTAGCAATCTTCTC-GCTGCA-C-CTAGCAGGTGTATCATCAATCCTGGGGGCAGTAAATTTTATCTCAACAACAATCAATATAAAACCTAG-TAATATAAA-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER1176-16|Kalotermes approximatus|UF\_FL4418|COI-5P|BOLD:ADA6849|

--AACCT-TATACTTCATTTTTGGTGCCTGATCAGGAATAGTAGGAACATCACTGAGAATACTAAT--CCGAGCCGAA-CTAGGC-CAACCTGGTTCACTTATTGGAGATGACCAAATCTACAATGTAATCGTAACAGCCCACGCCTTTGTGATGATTTTCTTTATAGTAATACCAATCATAATTGGAGGCTTCGGAAACTGACTAGT-GCCACTAATACTTGGTGCACCCGATATAGCATTCCCACGAATAAATAATATAAGATTCTGACTATTACCACCGTCA-CT-AACCCTA-CTGCTAATAAGAAGTATAGTAGAAAGAGGGGCAGGAACCGG-ATGGACAGTATACCC-ACCCTTAG-CGAG-AGGGATTGCTCACGCCGGTGCATCCGTCGA-TTTAGCAATCTTCTC-GCTGCA-C-CTAGCAGGTGTATCGTCAATCCTGGGGGCAGTAAATTTTATCTCAACAACAATCAATATAAAACCTAG-TAATATAAAACCCGAACGAAT-CCCATTGTTTGTATGGGCTGTAGGAATTACAGCTTTA-C-TG-CTACTACTATC-TTTACCAGTTCTGGCAGGAGCAATCACAATACTA-TTAACAGA-CCGAAATCTAAACACATCCTTCTTTGACCCT-GCGGGTGGGG-GG-GATCCCATTCTATACCAACACTTATTC

>TER1169-16|Kalotermes flavicollis|UF\_EUR24|COI-5P|BOLD:AAK4114|

--AACCC-TATACTTCATTTTTGGTGCTTGATCAGGGATAGTAGGGACATCACTAAGAATGTTAAT--CCGAGCTGAA-CTAGGA-CAACCAGGTTCACTTATTGGAGATGACCAAATCTATAACGTGATTGTAACGGCTCATGCCTTTGTAATGATTTTCTTTATAGTAATACCAATTATAATTGGGGGGTTCGGAAATTGATTAGT-GCCACTAATACTCGGTGCACCCGATATAGCGTTCCCACGAATAAACAACATAAGATTCTGATTATTACCACCATCC-TT-AACACTA-CTGTTAATAAGAAGTATAGTAGAAAGTGGAGCAGGAACTGG-ATGAACAGTGTATCC-ACCATTAG-CAAG-AGGAATTGCTCACGCCGGTGCATCTGTTGA-CTTGGCAATCTTCTC-ATTACA-T-TTGGCAGGTGTTTCATCAATCTTGGGTGCAGTAAACTTCATTTCAACAACAATTAACATAAAACCTAA-CAATATAAAACCTGAACGAAT-TCCACTATTTGTATGGGCCGTAGGTATTACAGCACTA-T-TA-TTATTACTATC-ATTGCCAGTTCTAGCAGGAGCTATTACTATACTA-TTAACAGA-TCGAAATCTAAACACATCTTTCTTTGATCCT-GCGGG-GGGA-GGAGACCCCATCCTATACCAACATCTATTT

>TER1170-16|Kalotermes flavicollis|UF\_EUR25|COI-5P|BOLD:AAK4114|

--AACCC-TATACTTCATTTTTGGTGCTTGATCAGGAATAGTAGGGACATCACTAAGAATNTTAAT--CCGAGCTGAA-CTAGGA-CAACCAGGTTCACTTATTGGAGATGACCAAATCTATAACGTGATTGTAACGGCTCATGCCTTTGTAATGATTTTCTTTATAGTAATACCAATTATAATTGGGGGGTTCGGAAATTGATTAGT-GCCACTAATACTCGGTGCACCCGATATAGCGTTCCCACGAATAAACAACATAAGATTCTGATTATTACCACCATCC-TT-AACACTA-CTGTTAATAAGAAGTATAGTAGAAAGTGGAGCAGGAACTGG-ATGAACAGTGTATCC-ACCATTAG-CAAG-AGGAATTGCTCACGCCGGTGCATCTGTTGA-CTTGGCAATCTTCTC-ATTACA-T-TTGGCAGGTGTTTCATCAATCTTGGGTGCAGTAAACTTCATTTCAACAACAATTAACATAAAACCTAA-CAATATAAAACCTGAACGAAT-TCCACTATTTGTATGGGCCGTAGGTATTACAGCACTA-T-TA-TTATTACTATC-ATTGCCAGTTCTAGCAGGAGCTATTACTATACTA-TTAACAGA-TCGAAATCTAAACACATCTTTCTTTGATCCT-GCGGG-G----------------------------------

>TER191-12|Neotermes agilis|UF\_AFR188\_01|COI-5P|BOLD:ACB7341|

--AACAC-TATATTTTATTCTTGGTGCATGATCCGGAATAATCGGAACATCACTAAGCATACTAAT--CCGAACAGAA-CTAGGC-CAACCCGGCTCACTAATTGGTGATGACCAAATCTACAACGTAATCGTAACAGCCCATGCCTTTGTAATAATCTTCTTCATAGTAATACCAATCATAATTGGAGGATTCGGAAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTCTGATTATTACCCCCCTCT-TT-AACGCTT-CTTCTAGCCAGAAGACTCGTAGAAAGTGGAGCAGGAACAGG-GTGAACCGTATACCC-CCCTCTTG-CAAG-AGGAATTGCCCATGCAGGAGCACCAGTAGA-CTTAGCAATCTTTTC-CCTACA-C-CTCGCAGGAGTATCATCTATTCTTGGTGCAGTAAACTTCATCTCAACAACAATTAACATAAAACCTAG-AAATATAAAACCAGAACGAAT-CCCACTATTCGTGTGAGCAGTAGCAATTACTGCTCTA-C-TA-CTCCTACTATC-ACTACCAGTATTAGCAGGAGCAATCACAATACTA-TTAACAGA-CCGCAACCTAAATACTTCCTTCTTCGATCCA-GCAGG-AGGG-GGAGATCCCATCCTTTACCAACATCTATTT

>TER192-12|Kalotermitidae|UF\_AFR188\_02|COI-5P|BOLD:ACB7341|

--AACAC-TATATTTTATTCTTGGTGCATGATCCGGAATAATCGGAACATCACTAAGCATACTAAT--CCGAACAGAA-CTAGGC-CAACCCGGCTCACTAATTGGTGATGACCAAATCTACAACGTAATCGTAACAGCCCATGCCTTTGTAATAATCTTCTTCATAGTAATACCAATCATAATTGGAGGATTCGGAAACTGATTAGT-GCCCCTAATACTTGGAGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTCTGATTATTACCCCCCTCT-TT-AACGCTT-CTTCTAGCCAGAAGACTCGTAGAAAGTGGAGCAGGAACAGG-GTGAACCGTATACCC-CCCTCTTG-CAAG-AGGAATTGCCCATGCAGGAGCACCAGTAGA-CTTAGCAATCTTTTC-CCTACA-C-CTCGCAGGAGTATCATCTATTCTTGGTGCAGTAAACTTCATCTCAACAACAATTAACATAAAACCTAG-AAATATAAAACCAGAACGAAT-CCCACTATTCGTGTGAGCAGTAGCAATTACTGCTCTA-C-TA-CTCCTACTATC-ACTACCAGTATTAGCAGGAGCAATCACAATACTA-TTAACAGA-CCGCAACCTAAATACTTCCTTCTTCGATCCA-GCAGG-AGGG-GGAGATCCCATCCTTTACCAACATCTATTT

>TER1537-17|Roisinitermes ebogoensis|AFR2982|COI-5P|BOLD:ADH9574|

--AACCC-TATACTTCATCTTCGGAGCCTGATCAGGAATAGTCGGAACATCACTGAGCATGTTAAT--TCGTGCCGAA-CTTGGC-CAACCAGGATCATTAATTGGAGACGATCAAATCTACAATGTAATCGTAACAGCACATGCCTTTGTAATAATCTTCTTCATAGTAATACCAATCATAATTGGGGGGTTTGGAAATTGATTAGT-ACCATTAATATTGGGAGCCCCTGACATAGCTTTCCCTCGTATAAACAATATGAGATTCTGACTTCTACCTCCTTCA-TT-AACACTA-CTACTAACCAGAAGCATGGTAGAGAGCGGAGCAGGAACAGG-ATGAACAGTATATCC-ACCCCTAG-CAAG-AGGAATTGCACATGCTGGAGCATCAGTTGA-CCTTGCTATCTTCTC-ACTTCA-C-CTTGCCGGTGTATCATCAATCCTAGGAGCTGTAAATTTTATTTCAACCACAATTAATATAAAGCCTAT-AAACATAAAACCAGAACGAAT-CCCCCTATTTGTATGAGCAGTAGGAATTACAGCACTT-C-TT-TTACTTCTTTC-ACTACCTGTACTTGCAGGAGCAATCACCATATTA-CTTACAGA-CCGAAATCTAAACACCTCATTCTTCGACCCA-GCCGG-AGGA-GGAGATCCTATTCTATATCAACACCTATTT

>TER062-11|Krecekitermes n. gen. n. sp.|UF\_EC517\_01|COI-5P|BOLD:ABA4334|

--AACAT-TATATTTCGTATTTGGGGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGATGACCAAATCTACA---TCATTGTTACAGCACACACTTTTGTTATAATTTTCTTCATAGTTACGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-TCCACTAATACTAGGAGCTCCAGACATGGCTTTCCCACGAATAAACAACATAAAATTCTGATTACTACCACCATCC-GT-AACACTT-CTTCTTGCCAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACAGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTTGA-CCTAGCCATCTTCTC-CCTACA-C-TTAGCAGGTGTGTCATCAATCCTAGGTGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA----------------ACGAAT-CCCACTATTTGTATGATCAATTGCTATTACTGCCCTC-C-TA-CTACTACTATC-ATTACCAGTCCTTGCTGGAGCAATCACAATGCTA-TTAACCGA-TTGAAACCTAAATACATCATTCTTCGATCCT-ACTGG-TGGG-GGAGATCCAATTCTATACCAACACTTATTC

>TER185-12|Krecekitermes n. gen. n. sp.|UF\_EC1037\_2|COI-5P|BOLD:ABA4334|

--AACAT-TATATTTCGTATTTGGGGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGATGACCAAATCTACA---TCATTGTTACAGCACACACTTTTGTTATAATTTTCTTCATAGTTACGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-TCCACTAATACTAGGAGCTCCAGACATGGCTTTCCCACGAATAAACAACATAAAATTCTGATTACTACCACCATCC-GT-AACACTT-CTTCTTGCCAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACAGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTTGA-CCTAGCCATCTTCTC-CCTACA-C-TTAGCAGGTGTGTCATCAATCCTAGGTGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA----------------ACGAAT-CCCACTATTTGTATGATCAATTGCTATTACTGCCCTC-C-TA-CTACTACTATC-ATTACCAGTCCTTGCTGGAGCAATCACAATGCTA-TTAACCGA-TTGAAACCTAAATACATCATTCTTCGATCCT-ACTGG-TGGG-GGAGATCCAATTCTATACCAACACTTATTC

>TER225-12|Mangolditermes n. gen.|UF\_PA1268\_01|COI-5P|BOLD:ACB8135|

-----------------------------------------------------TAAGAATACTAAT--CCGAACAGAA-CTAGGT-CAGCCAGGATCNCTAATTGGAGATGACCAAATTTACAACGTCATTGTNACAGCACATGCCTTTGTTATGATTTTCTTCATGGTCATGCCAATCATGATTGGTGGGTTTGGAAATTGACTTGT-GCCACTAATACTAGGAGCCCCAGATATGGCCTTCCCACGAATAAACAACATAAGATTTTGACTACTTCCGCCGTCC-TT-AACACTT-CTTCTTGCCAGCAGAACAGTTGAAAGAGGAGTAGGAACCGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGAATCGCACATGCTGGAGCATCAGTAGA-CCTAGCAATTTTCTC-CTTACA-C-CTTGCTGGTGTGTCATCAATTTTAGGGGCAGTAAACTTTATCACGACAACAATCAATATAAAGCCAAA-GAGCATGAAACCTGAACGAAT-CCCACTATTTGTTTGATCAATTGCTATTACCGCCCTC-C-TG-CTTCTACTATC-ATTACCAGTGCTAGCAGGAGCAATCACAATACTA-TTAACNGA-TCGAAACCTAAATACATCGTTCTTC------------------------------------------------

>TER280-12|Mangolditermes n. gen.|UF\_TT1324\_01|COI-5P|BOLD:ACB8700|

--AACAT-TATATTTCGTATTCGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGT-CAACCAGGATCTCTAATCGGAGACGACCAAATTTACAACGTCATTGTAACAGCACATGCCTTTGTCATGATTTTCTTCATGGTTATGCCAATCATGATTGGTGGATTCGGAAATTGGCTTGT-ACCACTAATACTAGGAGCCCCAGACATGGCCTTCCCACGAATAAACAACATAAGATTTTGACTTCTTCCGCCGTCC-CT-AACACTT-CTTCTTGCCAGCAGAACAGTTGAAAGAGGTGTAGGAACAGG-ATGAACGGTCTACCC-TCCTCTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCTATTTTCTC-CCTACA-C-CTTGCCGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-GAGCATGAAACCTGAACGAAT-TCCCCTATTTGTTTGATCTATTGCTATTACCGCCCTT-C-TG-CTACTGCTATC-ACTGCCTGTCCTTGCCGGAGCAATCACAATATTA-TTAACTGA-CCGAAACCTAAATACATCATTCTTCGACCCA-GCAGG-AGGG-GGTGACCCAATTCTCTACCAACATCTATTT

>TER205-12|Mangolditermes n. gen.|UF\_PA106\_01|COI-5P|BOLD:ACB8135|

------------------------------------------TGGAACATCCCTAAGAATACTAAT--CCGAACAGAA-CTAGGT-CAGCCAGGATCCCTAATTGGAGATGACCAAATTTACAACGTCATTGTAACAGCACATGCCTTTGTTATGATTTTCTTCATGGTCATGCCAATCATGATTGGTGGGTTTGGAAATTGACTTGT-GCCACTAATACTAGGAGCCCCAGATATGGCCTTCCCACGAATAAACAACATAAGATTTTGACTACTTCCGCCGTCC-TT-AACACTT-CTTCTTGCCAGCAGAACCGTTGAAAGAGGAGTAGGAACCGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGAATAGCACATGCTGGAGCATCAGTAGA-CCTAGCAATTTTCTC-CTTACA-C-CTTGCAGGTGTGTCATCAATTTTAGGGGCAGTAAACTTTATCACGACAACAATCAATATAAAGCCAAA-GAGCATGAAACCTGAACGAAT-CCCACTATTTGTTTGATCAATTGCTATTACCGCCCTC-C-TG-CTTCTACTATC-ATTACCAGTGCTAGCAGGAGCAATCACAATACTA-TTAACCGA-TCGAAACCTAAATACATCGTTCTTCGACCCT-GCTGG-AGGA-GGTGACCCAATTCTCTACCAACATCTATTT

>TER597-14|Mangolditermes n. gen.|UF\_PU578|COI-5P|BOLD:ACO8001|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATNGTTGGAACATCCCTAAGAATACTAAT--CCGAACAGAA-CTAGGT-CAACCAGGATCTCTAATTGGAGACGACCAAATTTACAACGTNATTGTAACAGCACATGCCTTTGTCATGATTTTCTTCATGGTTATGCCAATCATGATTGGTGGGTTTGGAAATTGACTTGT-GCCACTAATACTAGGAGCCCCAGATATGGCCTTCCCACGAATAAACAACATAAGATTTTGATTACTTCCGCCGTCC-CT-AACACTT-CTTCTTGCCAGCAGAACAGTTGAAAGAGGAGTAGGGACAGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCAATCTTCTC-CCTACA-C-CTTGCTGGTGTGTCATCAATTTTAGGGGCAGTAAACTTTATCACGACAACAATCAATATAAAGCCAAA-GAGCATGAAACCTGAACGAAT-CCCACTATTTGTCTGATCAATTGCTATTACCGCCCTT-C-TG-CTTCTTCTATC-ATTACCAGTACTAGCAGGAGCAATCACAATA--------------------------------------------------------------------------------------

>TER194-12|Marginitermes absitus|UF\_AUS110\_01|COI-5P|BOLD:ACB7664|

--AACAC-TTTACTTCATCTTTGGAGCATGATCGGGAATAGTAGGAACATCACTAAGCATATTAAT--CCGAGCAGAA-CTAGGA-CAACCCGGATCATTAATTGGAGATGATCAAATTTATAATGTGATCGTAACAGCCCACGCCTTCGTAATAATCTTCTTTATAGTAATACCAATCATAATTGGGGGATTCGGAAACTGACTAGT-CCCCCTTATACTAGGAGCTCCAGACATAGCTTTTCCCCGAATAAATAATATAAGATTTTGATTATTACCACCCTCA-CT-AACTCTT-CTCCTTACCAGAAGAATAGTAGAAAGAGGGGCGGGAACAGG-ATGAACAGTTTATCC-ACCTCTAG-CAAG-AGGGATAGCACATGCCGGAGCATCAGTTGA-CCTAGCTATTTTCTC-CTTACA-C-CTAGCAGGTGTATCATCCATCCTAGGAGCAGTAAACTTTATCTCAACAACAATCAATATAAAACCCAT-AAATATAAAACCCGAACGAAT-CCCCCTATTCGTATGAGCAGTAGCAATTACAGCACTA-C-TC-CTATTATTATC-ACTACCAGTGCTTGCTGGAGCAATTACAATACTA-CTAACTGA-CCGAAACTTAAATACATCATTTTTTGATCCA-GCCGG-AGGT-GGTGACCCAATCTTATATCAACATTTATTC

>TER1178-16|Marginitermes cactiphagus|UF\_HN637|COI-5P|BOLD:ADA6179|

--AACAC-TTTATTTTATCTTCGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATATTAAT--CCGAGCAGAA-CTAGGA-CAACCCGGATCATTAATTGGAGATGATCAAATTTACAACGTGATCGTTACAGCACACGCCTTTGTAATAATTTTCTTCATAGTAATACCAATTATAATCGGAGGATTTGGAAATTGATTAGT-CCCCCTGATGCTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTCTGACTATTACCGCCCTCA-CT-AACACTT-CTTCTCACTAGAAGAATAGTAGAAAGAGGAGCAGGAACAGG-ATGAACAGTCTATCC-TCCTCTAG-CAAG-AGGTATTGCACATGCCGGAGCATCAGTTGA-CCTAACTATCTTTTC-ACTACA-T-CTAGCAGGTGTATCATCTATTCTAGGAGCGGTAAATTTTATCTCAACAACAATCAATATAAAACCTAT-AAACATAAAACCAGAACGAAT-TCCCCTATTTGTATGAGCAGTAGCAATTACAGCATTA-T-TA-CTCCTGCTATC-TTTACCAGTTCTAGCAGGAGCAATTACAATATTA-TTAACCGA-TCGAAATCTAAATACATCATTTTTCGATCCA-GCCGG-GGGC-GGTGATCCAATCCTTTACCAACACTTATTT

>TER1220-16|Marginitermes hubbardi|UF\_US579|COI-5P|BOLD:ACT0197|

--AACAC-TTTATTTCATCTTTGGAGCATGATCAGGAATAGTAGGAACATCCCTAAGAATACTAAT--CCGAGCAGAA-CTAGGA-CAACCCGGATCACTAATCGGAGATGATCAAATTTATAATGTAATCGTGACAGCACATGCCTTCGTAATAATCTTCTTCATGGTAATACCAATCATAATTGGGGGATTTGGAAACTGACTAGT-CCCCCTTATACTAGGAGCCCCAGATATAGCCTTCCCCCGAATAAATAACATAAGATTTTGATTATTACCGCCCTCA-CT-AACTCTT-CTTCTTACCAGAAGAATAGTAGAAAGAGGAGCAGGAACAGG-ATGAACAGTATATCC-GCCCCTAG-CAAG-AGGAATAGCACATGCCGGAGCATCAGTCGA-CCTTGCAATCTTCTC-TCTACA-C-CTGGCAGGTGTGTCATCCATCCTAGGAGCAGTAAATTTTATTTCAACAACAATTAATATAAAACCCAT-AAATATAAAACCTGAACGAAT-CCCTCTATTTGTATGAGCAGTAGCAATTACAGC-------------------------------------------------------------------------------------------------------------------------------------------

>TER429-14|Microcerotermes arboreus|BO\_219|COI-5P|BOLD:ACM3025|

---------------------------CTGATCAGGNATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCTCTAATCGGAGATGACCAGATTTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTTATACCAATCATAATTGGTGGATTCGGAAATTGACTAGT-GCCATTAATACTAGGAGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTCTGGCTGCTCCCCCCGTCA-CT-AACCTTA-CTACTCACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACACGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTGCA-C-TTAGCAGGGGTATCCTCTATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGCATGAAGCCCGAACGGAT-CCCACTATTTGTATGGTCAATTGGCATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTTTAGCAGGAGCAATCACAATACTA-CTAACAGA-CCGCAACTTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGATCCAATCCTATACCAACACCTATTT

>TER435-14|Microcerotermes gracilis|CO\_303|COI-5P|BOLD:ACF7729|

--AACAT-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCCCTAATTGGAGACGACCAGATTTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-ACCTCTAATACTAGGAGCACCAGATATGGCTTTCCCACGAATAAACAATATAAGTTTCTGATTGCTCCCCCCATCC-TT-AACCTTG-CTACTCACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-CCTAGCTATCTTCTC-CTTACA-T-TTAGCAGGAGTGTCTTCCATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCCGAACGGAT-TCCCCTATTTGTATGATCAATTGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATTACAATACTA-TTGACAGA-CCGCAACTTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGACCCAATCCTATATCAACACTTGTTT

>TER442-14|Microcerotermes septentrionalis|HN\_70|COI-5P||

--------------------------------------TGGTNGGAACTTCCCTAAGAATACTTAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATTGGTGATGACCAGATCTACAACGTCATCGTTACAGCCCACGCATTTGTTATGATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTCGGAAACTGATTGGT-GCCACTGATACTAGGAGCACCAGACATAGCCTTCCCACGAAT-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER444-14|Microcerotermes gracilis|NI\_326|COI-5P|BOLD:ACF7729|

--AACAT-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCCCTAATTGGAGACGACCAGATTTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-ACCTCTAATACTAGGAGCACCAGATATGGCTTTCCCACGAATAAACAACATAAGTTTCTGATTGCTCCCCCCATCC-TT-AACCTTG-CTACTCACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-CCTAGCTATCTTCTC-CTTACA-T-TTAGCAGGAGTGTCTTCCATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCCGAACGGAT-TCCCCTATTTGTATGATCAATTGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATTACAATACTA-TTGACAGA-CCGCAACTTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGACCCAATCCTATATCAACACTTGTTT

>TER448-14|Microcerotermes bouvieri|VZ\_124|COI-5P|BOLD:ACM2505|

--GACAC-TATACTTCTTACTCGGAGCTTGATCGGGAATAGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAA-CTAGGA-CAACCAGGGTCCTTAATTGGAGATGACCAGATCTACAACGTCATTGTTACAGCCCATGCCTTCGTTATAATTTTCTTTATGGTTATATGAATCATAATTGGTGGATTCGGAAATTGATTAGT-ACCATTAATACTAGGAGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTTTGGCTGCTCCCCCCATCA-CT-AACTTTA-CTACTCACTAGCAGAACGGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCATCTTG-CAGG-AGGAATTGCACATGCCGGAGCATCTGTAGA-TCTAGCCATCTTCTC-CTTGCA-T-TTAGCAGGAGTATCTTCTATTCTAGGAGCAGTAAACTTTATTACAACAACAATCAATATGAAGCCAAA-GAGTATGAAACCTGAACGAAT-TCCACTATCTGTATGATCAGTTGCTATTACTGCTCTA-C-TA-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATTACAATATTA-TTAACAGA-CCGTAACCTAAATACATCATTTTTCGACCCA-GCAGG-AGGA-GGAGATCCAATTCTATATCAACACTTATTT

>TER1296-16|Microcerotermes gracilis|UF\_CA629|COI-5P|BOLD:ACF7729|

--AACAT-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCCCTAATTGGAGACGACCAGATTTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-ACCTCTAATACTAGGAGCACCAGATATGGCTTTCCCACGAATAAACAACATAAGTTTCTGATTGCTCCCCCCATCC-TT-AACCTTA-CTACTCACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-CCTAGCTATCTTCTC-CTTACA-T-TTAGCAGGAGTGTCTTCCATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCCGAACGGAT-TCCCCTATTTGTATGATCAATTGGTATCACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATTACAATACTA-TTGACAGA-CCGCAACTTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGACCCAATCCTATATCAACACTTGTTT

>TER1299-16|Microcerotermes bouvieri|UF\_CO624|COI-5P|BOLD:ACM2505|

--GACAC-TATACTTCTTACTCGGAGCTTGATCGGGAATAGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAA-CTAGGA-CAACCAGGGTCCTTAATTGGAGATGACCAGATCTACAACGTCATTGTTACAGCCCATGCCTTCGTTATAATTTTCTTTATGGTTATATGAATCATAATTGGTGGATTCGGAAATTGATTAGT-ACCATTAATACTAGGAGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTTTGGCTGCTCCCCCCATCA-CT-AACTTTA-CTACTCACTAGCAGAACGGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCATCTTG-CAGG-AGGAATTGCACATGCCGGAGCATCTGTAGA-TCTAGCCATCTTCTC-CTTGCA-T-TTAGCAGGAGTATCTTCTATTCTAGGAGCAGTAAACTTTATTACAACAACAATCAATATGAAGCCAAA-GAGTATGAAACCTGAACGAAT-TCCACTATCTGTATGATCAGTTGCTATTACTGCTCTA-C-TA-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATTACAATATTA-TTAACAGA-CCGTAACCTAAATACATCATTTTTCGACCCA-GCAGG-AGGA-GGAGATCCAATTCTATATCAACACTTATTT

>TER1318-16|Microcerotermes arboreus|UF\_PU486|COI-5P|BOLD:AAV4679|

--AACAC-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCTCTAATCGGAGACGACCAGATCTACAACGTCATTGTTACAGCACATGCCTTCGTCATAATTTTCTTTATGGTTATACCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCATTAATACTAGGAGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTCTGGTTGCTCCCCCCATCA-CT-AACTTTA-CTACTCACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACACGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTGCA-T-TTAGCAGGAGTATCCTCTATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAGCCTGAGCGGAT-CCCACTATTTGTATGATCAATCGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATCACAATACTA-CTAACAGA-CCGCAACTTAAATACATCATTTTTCGACCCA-GCAGG-GGGA-GGAGACCCAATCTTATATCAACACCTATTT

>TER1319-16|Microcerotermes arboreus|UF\_PU527|COI-5P|BOLD:AAV4679|

--AACAC-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAACCGGGATCTCTAATCGGAGACGACCAGATCTACAACGTCATTGTTACAGCACATGCCTTCGTCATGATTTTCTTTATGGTTATACCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCATTAATACTAGGAGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTCTGGTTGCTCCCCCCATCA-CT-AACTTTA-CTACTCACTAGTAGAACGGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACACGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTGCA-T-TTAGCAGGAGTATCCTCTATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAGCCTGAGCGGAT-CCCACTATTTGTATGATCAATCGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATCACAATACTA-CTAACAGA-CCGCAACTTAAATACATCATTTTTCGACCCA-GCAGG-GGGA-GGAGACCCAATCTTATATCAACACCTATTT

>TER1320-16|Microcerotermes arboreus|UF\_PU554|COI-5P|BOLD:AAV4679|

--AACAC-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCTCTAATCGGAGACGACCAGATCTACAACGTCATTGTTACAGCACATGCCTTCGTCATGATTTTCTTTATGGTTATACCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCATTAATACTAGGAGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTCTGGTTGCTCCCCCCATCA-CT-AACTTTA-CTACTCACTAGTAGAACGGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACACGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTGCA-T-TTAGCAGGAGTATCCTCTATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAGCCTGAGCGGAT-CCCACTATTTGTATGATCAATCGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATCACAATACTA-CTAACAGA-CCGCAACTTAAATACATCATTTTTCGACCCA-GCAGG-GGGA-GGAGACCCAATCTTATATCAACACCTATTT

>TER1321-16|Microcerotermes exiguus|UF\_TT2240|COI-5P|BOLD:ADC2738|

--AACAC-TATACTTCCTATTCGGAGCCTGATCAGGAATAGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCCCTAATCGGAGACGACCAGATTTACAACGTCATTGTTACAGCCCATGCCTTCGTTATGATTTTCTTTATGGTTATACCAATCATAATCGGTGGATTCGGGAATTGACTAGT-ACCATTAATACTAGGAGCACCAGATATGGCTTTCCCACGAATAAACAACATAAGATTCTGGTTACTCCCTCCATCG-CT-AACCTTA-CTACTCACTAGTAGAACGGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-CCTAGCCATCTTCTC-CTTGCA-C-TTAGCAGGGGTGTCCTCCATTCTAGGGGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAGCCCGAACGGAT-TCCACTATTTGTATGATCAATTGGTATTACTGCCCTA-C-TT-CTCCTCCTATC-CTTACCAGTTCTAGCAGGGGCAATTACAATACTG-CTAACAGA-CCGCAACCTAAATACATCATTTTTTGACCCA-GCAGG-GGGA-GGAGACCCAATCCTATATCAACACTTATTT

>TER1584-17|Microcerotermes gracilis|CA129|COI-5P|BOLD:ACF7729|

-------------------------------------------GGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCCCTAATTGGAGACGACCAGATTTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-ACCTCTAATACTAGGAGCACCAGATATGGCTTTCCCACGAATAAACAACATAAGTTTCTGATTGCTCCCCCCATCC-TT-AACCTTA-CTACTCACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-CCTAGCTATCTTCTC-CTTACA-T-TTAGCAGGAGTGTCTTCCATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCCGAACGGAT-TCCCCTATTTGTATGATCAATTGGTATCACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATTACAATACTA-TTGACAGA-CCGCAACTTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGACCCAATCCTATATCAACACTTGTTT

>TER1585-17|Cryptotermes cavifrons|CA500|COI-5P|BOLD:ADH8334|

--AACTC-TATACTTCATCTTCGGGGCATGATCAGGAATAGTCGGAACATCGCTAAGAATACTAAT--TCGAGCCGAA-CTAGGC-CAACCGGGGTCTTTAATTGGAGACGATCAAATTTATAATGTAATTGTAACGGCACATGCCTTCGTAATAATTTTCTTCATGGTGATACCAATCATAATCGGAGGGTTCGGAAACTGGTTAGT-ACCTTTAATGCTTGGGGCCCCTGATATGGCCTTCCCACGAATAAACAACATAAGATTTTGACTGTTGCCCCCATCA-CT-AACACTA-CTATTGACCAGAAGCATAGTGGAGAGAGGGGCAGGAACAGG-ATGAACAGTTTACCC-GCCTCTGG-CAAG-AGGAATTGCTCACGCAGGGGCATCAGTAGA-TCTTGCCATCTTTTC-GTTACA-T-CTTGCAGGTGTCTCCTCAATCTTAGGTGCAGTAAACTTTATCTCAACGAGAATTAACATAAAGCCCGC-AAGCATAAGACCAGACCGAAT-CCCACTATTTGTATGGGCAGTAGCAATTACTGCCCTC-C-TC-CTACTGCTATC-GCTGCCAGTTCTAGCCGGGGCAATCACAATACTA-TTAACAGA-TCGAAATCTGAATACCTCCTTCTTTGACCCT-GCCGG-CGGG-GGAGACCCCATCTTATATCAGCACTTATTT

>TER1586-17|Microcerotermes gracilis|CA629|COI-5P|BOLD:ACF7729|

--AACAT-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCCCTAATTGGAGACGACCAGATTTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-ACCTCTAATACTAGGAGCACCAGATATGGCTTTCCCACGAATAAACAACATAAGTTTCTGATTGCTCCCCCCATCC-TT-AACCTTA-CTACTCACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-CCTAGCTATCTTCTC-CTTACA-T-TTAGCAGGAGTGTCTTCCATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCCGAACGGAT-TCCCCTATTTGTATGATCAATTGGTATCACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATTACAATACTA-TTGACAGA-CCGCAACTTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGACCCAATCCTATATCAACACTTGTTT

>TER1592-17|Microcerotermes gracilis|HN432|COI-5P|BOLD:ACF7729|

--AACAT-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCCCTAATTGGAGACGACCAGATTTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-ACCTCTAATACTAGGAGCACCAGATATGGCTTTCCCACGAATAAACAACATAAGTTTCTGATTGCTCCCCCCATCC-TT-AACCTTG-CTACTCACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-CCTAGCTATCTTCTC-CTTACA-T-TTAGCAGGAGTGTCTTCCATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCCGAACGGAT-TCCCCTATTTGTATGATCAATTGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATTACAATACTA-TTAACAGA-CCGCAACTTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGACCCAATCCTATATCAACACTTGTTT

>TER1593-17|Parvitermes mesoamericanus|HN587|COI-5P|BOLD:ADA0716|

--AACCT-TATATTTTGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCC-CT-AACACTC-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCTCACGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATAAAACCTGAACGAAT-TCCACTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-CTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATTACAATACTA-CTAACAGA-CCGCAATCTAAATACATCATTCTTCGATCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER430-14|Microcerotermes arboreus|BO\_404|COI-5P|BOLD:ACM2804|

--AACAC-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCTCTGATTGGAGACGACCAGATTTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTCATGCCAATCATAATTGGTGGATTCGGAAATTGACTGGT-ACCATTAATACTAGGGGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTCTGGTTGCTCCCCCCATCA-CT-AACTTTA-CTACTCACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTGCA-T-TTAGCAGGAGTATCCTCCATCCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCTGAACGGAT-CCCACTATTTGTATGATCAATTGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATCACAATACTA-CTAACAGA-CCGTAACTTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGATCCAATCCTATACCAACACCTATTT

>TER431-14|Microcerotermes arboreus|BO\_663|COI-5P|BOLD:ACM2804|

--AACAC-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCTCTGATTGGAGACGACCAGATTTACAACGTCATTGTTACAGCACATGCCTTTGTTATGATTTTCTTTATGGTCATGCCAATCATAATTGGTGGATTCGGAAATTGACTGGT-ACCATTAATACTAGGGGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTCTGGTTGCTCCCCCCATCA-CT-AACTCTA-CTACTCACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CTAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTGCA-T-TTAGCAGGAGTATCCTCCATCCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCTGAACGGAT-CCCACTATTTGTATGATCAATTGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATCACAATACTA-CTAACAGA-CCGTAACTTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGATCCAATCCTATACCAACACCTATTT

>TER437-14|Microcerotermes arboreus|EC\_676|COI-5P|BOLD:ACM2804|

--AACAC-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCTCTGATTGGAGACGACCAGATTTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTTATACCAATCATAATTGGTGGATTCGGAAATTGACTAGT-ACCATTAATACTAGGAGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTCTGGTTGCTCCCCCCATCA-CT-AACTTTA-CTACTCACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACACGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTGCA-T-TTAGCAGGAGTATCCTCCATCCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCTGAACGGAT-CCCACTATTTGTATGATCAATTGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTGCCAGTTCTAGCAGGAGCAATCACAATACTA-CTAACAGA-CCGTAACTTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGATCCAATCCTATACCAACACCTATTT

>TER438-14|Microcerotermes arboreus|FG\_817|COI-5P|BOLD:ACM2804|

-------------------------------------------------------------------------------------------------------------------------CAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTTATACCAATCATAATTGGTGGATTCGGAAATTGACTAGT-ACCATTAATACTAGGAGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTCTGGTTGCTCCCCCCATCA-CT-AACTTTA-CTACTCACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACACGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTGCA-T-TTAGCAGGAGTATCCTCCATNCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCTGAACGGAT-CCCACTATTTGTATGATCAATTGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTGCCAGTTCTAGCAGGAGCAATCACAATACTA-CTAACAGA-CCNTAACTTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGN-------------------------

>TER445-14|Microcerotermes arboreus|PA\_730|COI-5P|BOLD:ACM2804|

--AACAC-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAACCGGGATCCCTGATTGGAGACGACCAGATTTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTTATGCCAATCATAATTGGTGGATTCGGAAATTGACTGGT-ACCATTAATACTAGGGGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTTTGGTTGCTCCCCCCATCA-CT-AACTTTA-CTACTCACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACACGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTGCA-T-TTAGCAGGAGTATCTTCCATCCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCTGAACGGAT-CCCACTATTCGTATGATCAATCGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATCACAATACTA-CTAACAGA-CCGTAACTTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGACCCAATCCTATACCAACACCTATTT

>TER1291-16|Microcerotermes arboreus|UF\_BO449|COI-5P|BOLD:ACM2804|

--AACAC-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCTCTGATTGGAGACGACCAGATTTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTCATGCCAATCATAATTGGTGGATTCGGAAATTGACTGGT-ACCATTAATACTAGGGGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTCTGGTTGCTCCCCCCATCA-CT-AACTTTA-CTACTCACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTGCA-T-TTAGCAGGAGTATCCTCCATCCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCTGAACGGAT-CCCACTATTTGTATGATCAATTGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATCACAATACTA-CTAACAGA-CCGTAACTTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGATCCAATCCTATACCAACACCTATTT

>TER1293-16|Microcerotermes arboreus|UF\_BO757|COI-5P|BOLD:ACM2804|

--AACAC-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCTCTGATTGGAGACGACCAGATTTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTCATGCCAATCATAATTGGTGGATTCGGAAATTGACTGGT-ACCATTAATACTAGGGGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTCTGGTTGCTCCCCCCATCA-CT-AACTTTA-CTACTCACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTGCA-T-TTAGCAGGAGTATCCTCCATCCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCTGAACGGAT-CCCACTATTTGTATGATCAATTGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATCACAATACTA-CTAACAGA-CCGTAACTTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGATCCAATCCTATACCAACACCTATTT

>TER1298-16|Microcerotermes arboreus|UF\_CO397|COI-5P|BOLD:ACM2804|

--AACAC-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCTCTGATTGGAGACGACCAGATTTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTCATGCCAATCATAATTGGTGGATTCGGAAATTGACTGGT-ACCATTAATACTAGGGGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTCTGGTTGCTCCCCCCATCA-CT-AACTTTA-CTACTCACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTGCA-T-TTAGCAGGAGTATCCTCCATCCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCTGAACGGAT-CCCACTATTTGTATGATCAATTGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATCACAATACTA-TTAACAGA-CCGTAACTTAAATACATCATTTTTCGATCC-------------------------------------------

>TER1306-16|Microcerotermes exiguus|UF\_FG1213|COI-5P|BOLD:ADC2738|

----------------------------------------------ACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCCCTAATCGGAGACGACCAGATTTACAACGTCATTGTTACAGCCCATGCCTTCGTTATGATTTTCTTTATGGTTATACCAATCATAATCGGTGGATTCGGGAATTGANTAGT-ACCATTAATACTAGGAGCACCAGATATGGCTTTCCCACGAATAAACAACATAAGATTCTGGTTACTCCCTCCATCA-CT-AACCTTA-CTACTCACTAGTAGAACGGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-CCTAGCCATCTTCTC-CTTACA-C-TTAGCAGGGGTNTCNTCCATTCTAGGGGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAGCCCGAACGGAT-TCCACTATTTGTATGATCAATTGGCATTACTGCCCTA-C-TT-CTCCTCCTATC-CTTACCAGTTCTAGCAGGAGCAATTACAATACTG-CTAACAGA-CCGCAACCTAAATACATCATTTTTTGACCCA-GCAGG-GGGA-GGAGACCCAATCCTATATCAACACTTATTT

>TER1313-16|Microcerotermes gracilis|UF\_NI216|COI-5P|BOLD:ACF7729|

--------------------------------------------------------------------------------------------------------------GACCAGATTTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-ACCTCTAATACTAGGAGCACCAGATATGGCTTTCCCACGAATAAACAACATAAGATTCTGATTGCTCCCCCCATCN-NT-AACCTTG-CTACTCACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-CCTAGCTATCTTCTC-CTTNCA-T-TTAGCAGGAGTGTCTTCCATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCCGAACGGAT-TCCCCTATTTGTATGATCAATTGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATTACAATACTA-TTNACAGA-CCGCAACTTAAATACATCATTTTTCGATCCA-GCAGG-AGGA-GGAGA-------------------------

>TER1597-17|Microcerotermes gracilis|NI49|COI-5P|BOLD:ACF7729|

--AACAT-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCCCTAATTGGAGACGACCAGATTTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-ACCTCTAATACTAGGAGCACCAGATATGGCTTTCCCACGAATAAACAACATAAGTTTCTGATTGCTCCCCCCATCC-TT-AACCTTG-CTACTCACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-CCTAGCTATCTTCTC-CTTACA-T-TTAGCAGGAGTGTCTTCCATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCCGAACGGAT-TCCCCTATTTGTATGATCAATTGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATTACAATACTA-TTGACAGA-CCGCAACTTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGACCCAATCCTATATCAACACTTGTTT

>TER1601-17|Microcerotermes gracilis|NI538|COI-5P|BOLD:ACF7729|

--AACAT-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCCCTAATTGGAGACGACCAGATTTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-ACCTCTAATACTAGGAGCACCAGATATGGCTTTCCCACGAATAAACAACATAAGTTTCTGATTGCTCCCCCCATCC-TT-AACCTTG-CTACTCACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-CCTAGCTATCTTCTC-CTTACA-T-TTAGCAGGAGTGTCTTCCATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCCGAACGGAT-TCCCCTATTTGTATGATCAATTGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATTACAATACTA-TTGACAGA-CCGCAACTTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGACCCAATCCTATATCAACACTTGTTT

>TER1602-17|Microcerotermes gracilis|NI726|COI-5P|BOLD:ACF7729|

--AACAT-TATACTTCCTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAG-CTAGGG-CAGCCGGGATCCCTAATTGGAGACGACCAGATTTACAACGTCATTGTTACAGCACATGCCTTCGTTATGATTTTCTTTATGGTTATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-ACCTCTAATACTAGGAGCACCAGATATGGCTTTCCCACGAATAAACAACATAAGTTTCTGATTGCTCCCCCCATCC-TT-AACCTTG-CTACTCACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-CCTAGCTATCTTCTC-CTTACA-T-TTAGCAGGAGTGTCTTCCATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCCGAACGGAT-TCCCCTATTTGTATGATCAATTGGTATTACTGCCCTA-C-TT-CTTCTTCTATC-CCTACCAGTTCTAGCAGGAGCAATTACAATACTA-TTGACAGA-CCGCAACTTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGACCCAATCCTATATCAACACTTGTTT

>TER1307-16|Microcerotermes septentrionalis|UF\_GUA141|COI-5P|BOLD:ACJ5545|

--AACAC-TATACTTCCTATTTGGAGCCTGATCAGGAATGGTTGGAACTTCTCTAAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCAGGATCCCTAATTGGTGATGACCAGATCTACAACGTCATTGTCACAGCCCATGCATTTGTTATAATTTTCTTCATGGTTATGCCGATTATAATTGGTGGATTCGGAAACTGATTGGT-GCCACTGATACTAGGAGCACCAGACATAGCCTTCCCACGAATGAACAACATAAGATTCTGATTGCTCCCCCCATCA-TT-AACTCTA-CTACTCACTAGTAGAACGGTAGAAAGTGGAGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTCG-CAAG-AGGAATTGCACATGCCGGAGCCTCTGTAGA-CCTAGCTATTTTCTC-CTTACA-C-CTAGCAGGAGTGTCCTCCATCCTAGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AACTATGAAGCCAGAACGAAT-CCCACTATTTGTATGATCAATTGCCATTACCGCCCTG-C-TG-CTTCTCCTATC-CCTACCTGTCCTAGCAGGAGCAATTACAATACTT-CTAACAGA-TCGTAACCTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGACCCAATCCTATATCAACACCTATTC

>TER1308-16|Microcerotermes septentrionalis|UF\_HN113|COI-5P||

--------------------------------------------------------------------------------------------------------------------ATCTACAACGTCATTGTCACAGCCCATGCATTTGTTATAATTTTCTTCATGGTTATGCCGATTATAATTGGTGGATTCGGAAACTGATTGGT-GCCACTGATACTAGGAGCACCAGACATAGCCTTCCCACGAATGAACAACATAAGATTCTGATTGCTCCCCCCATCA-TT-AACCCTA-CTACTCACTAGTAGAACGGTAGAAAGTGGAGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTCG-CAAG-AGGAATCGCACATGCCGGAGCCTCTGTAGA-CCTAGCTATTTTCTC-CTTACA-C-CTAGCAGGAGTGTCCTCCATTCTAGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AACTATGAAGCCAGAACGAAT-CCCACTATTTGTATGATCAATTGCC---------------------------------------------------------------------------------------------------------------------------------------------------

>TER1309-16|Microcerotermes septentrionalis|UF\_HN150|COI-5P|BOLD:ACJ5545|

--AACAC-TATACTTCCTATTTGGAGCCTGATCAGGAATGGTTGGAACTTCTCTAAGAATACTTAT--CCGAACAGAA-CTAGGA-CAGCCAGGATCCCTAATTGGTGATGACCAGATCTACAACGTCATTGTCACAGCCCATGCATTTGTTATAATTTTCTTCATGGTTATGCCGATTATAATTGGTGGATTCGGAAACTGATTGGT-GCCACTGATACTAGGAGCACCAGACATAGCCTTCCCACGAATGAACAACATAAGATTCTGATTGCTCCCCCCATCA-TT-AACCCTA-CTACTCACTAGTAGAACGGTAGAAAGTGGAGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTCG-CAAG-AGGAATTGCACATGCCGGAGCCTCTGTAGA-CCTAGCTATTTTCTC-CTTACA-C-CTAGCAGGAGTGTCCTCCATTCTAGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AACTATGAGGCCAGAACGAAT-CCCACTATTTGTATGATCAATTGCCATTACCGCCCTG-C-TG-CTTCTCCTATC-CCTACCTGTCCTAGCAGGAGCAATTACAATACTT-CTAACAGA-TCGTAACCTAAATACATCATTTTTTGACCCA-GCAGG-GGGA-GGAGACCCAATCCTATATCAACACCTATTC

>TER1581-17|Microcerotermes septentrionalis|BZ110|COI-5P|BOLD:ADH8652|

------------------------------------------------------------------------------------------------------------------A-ATCTACAACGTCATCGTTACAGCCCACGCATTTGTTATGATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTCGGAAACTGATTGGT-GCCACTGATACTAGGAGCACCAGACATAGCCTTCCCACGAATAAACAACATAAGATTCTGATTGCTCCCTCCATCA-CT-AACCCTA-CTACTCACTAGTAGAACGGTAGAAAGTGGTGTAGGAACAGG-GTGAACTGTTTATCC-CCCTCTTG-CGAG-AGGAATTGCACATGCCGGAGCCTCTGTAGA-CCTAGCTATTTTCTC-CTTACA-C-CTAGCAGGAGTATCTTCCATCCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AACTATGAAGCCAGAACGAAT-CCCACTATTTGTATGAT----TACC------GCCCTA-C-TA-CTTCTCCTATC-CCTA-----------------------------------------------------------------------------------------------------------------

>TER1582-17|Microcerotermes septentrionalis|BZ112|COI-5P||

--------------------------------------------------------------------------------------------------------------------ATCTACAACGTCATCGTTACAGCCCACGCATTTGTTATGATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTCGGAAACTGATTGGT-GCCACTGATACTAGGAGCACCAGACATAGCCTTCCCACGAATAAACAACATAAGATTCTGATTGCTCCCTCCATCA-CT-AACCCTA-CTACTCACTAGTAGAACGGTAGAaAG-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER1591-17|Microcerotermes septentrionalis|HN371|COI-5P|BOLD:ACJ5545|

--AACAC-TATACTTCCTATTTGGAGCCTGATCAGGAATGGTTGGAACTTCTCTAAGAATACTTAT--CCGAACAGAA-CTAGGG-CAGCCAGGATCCCTAATCGGTGATGACCAGATCTACAACGTCATTGTCACAGCCCATGCATTTGTTATAATTTTCTTCATGGTTATGCCGATTATAATTGGTGGATTCGGAAACTGATTGGT-GCCACTGATACTAGGAGCACCAGACATAGCCTTCCCACGAATGAACAACATAAGATTCTGATTGCTCCCCCCATCA-TT-AACCCTA-CTACTCACTAGTAGAACGGTAGAAAGTGGAGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTCG-CAAG-AGGAATCGCACATGCCGGAGCCTCTGTAGA-CCTAGCTATCTTCTC-CTTACA-C-CTAGCAGGAGTGTCCTCCATTCTAGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AACTATGAAGCCAGAACGAAT-CCCCCTATTTGTATGATCAATTGCCATTACCGCCCTA-C-TG-CTTCTCCTATC-CCTACCCGTCCTAGCAGGAGCAATTACAATACTT-CTAACAGA-TCGTAACCTAAATACATCATTTTTCGATCCA-GCAGG-GGGA-GGAGACCCAATCCTATATCAACACCTATTC

>TER1594-17|Microcerotermes septentrionalis|HN588|COI-5P|BOLD:ADH8652|

-----------------------------GATCAGGaATGGtCGGAACTTCCCTAAGAATACTTAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATTGGTGATGACCANATCTACAACGTCATCGTTACAGCCCACGCATTTGTTATGATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTCGGAAACTGATTGGT-GCCACTGATACTAGGAGCACCAGACATAGCCTTCCCACGAATAAACAACATAAGATTCTGATTGCTCCCTCCATCA-CT-AACCCTA-CTACTCACTAGTAGAACGGTAGAAAGTGGTGTAGGAACAGG-GTGAACTGTTTATCC-CCCTCTTG-CgAG-AGGAATTGCACATGCCGGAGCCTCTGTAGA-CCTAGCTATTTTCTC-CTTACA-C-CTAGCAGGAGTATCTTCCATCCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AACTATGAAGCCAGAACGAAT-CCCACTATTTGTATGAT----TAC----------------------------------------------------------------------------------------------------------------------------------------------------

>TER1599-17|Microcerotermes septentrionalis|NI440|COI-5P|BOLD:ADH8652|

--AACAC-TATACTTCCTATTTGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATACTTAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTNTAATTGGTGATGACCAGATCTACAACGTCATCGTTACAGCCCACGCATTTGTTATGATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTCGGAAACTGATTGGT-GCCACTGATACTAGGAGCACCAGACATAGCCTTCCCACGAATAAACAACATAAGATTCTGATTGCTCCCTCCATCA-CT-AACCCTA-CTACTCACTAGTAGAACGGTAGAAAGTGGTGTAGGAACAGG-GTGAACTGTTTATCC-CCCTCTTG-CGAG-AGGAATTGCACATGCCGGAGCCTCTGTAGA-CCTAGCTATTTTCTC-CTTACA-C-CTAGCAGGAGTATCTTCCATCCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AACTATGAAGCCAGAACGAAT-CCCACTATTTGTATGAT----TACC------GCCCTA-C-TA-CTTCTCCTATC-CCTACCTGTCCTAGCAGGAGCAATTACAATACTT-C---------------------------------------------------------------------------------

>TER1659-17|Parvitermes wolcotti|VI535|COI-5P|BOLD:ADJ2623|

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTCGGAACCTCGCTAAGAATGCTTAT--TCGAACGGAA-CTAGGA-CAGCCGGGATCTCTAATTGGGGACGATCAAATCTACAACGTCATTGTCACAGCCCACGCCTTTGTTATAATTTTCTTTATAGTCATGCCAATCATAATTGGTGGCTTCGGAAACTGGTTAGT-GCCTTTAATATTGGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTCTGACTACTTCCCCCGTCC-CT-AACTCTT-CTTCTTACTAGTAGAACTGTAGAAAGCGGGGTAGGAACAGG-ATGAACTGTTTACCC-CCCTCTTG-CTAG-AGGAATTGCTCATGCTGGAGCATCCGTAGA-CTTAGCAATCTTCTC-ATTACA-T-TTAGCAGGAGTCTCATCAATCCTTGGGGCAGTAAACTTCATTACAACTACAATCAACATAAAACCAAA-AAGCATAAAGCCAGAACGAAT-TCCCCTATTTGTATGATCAATTGCCATTACCGCCCTA-C-TA-CTATTGCTTTC-TCTACCAGTTCTAGCAGGAGCAATTACAATGCTA-CTAACAGA-TCGTAATCTAAACACATCATTCTTTGACCCT-GCAGG-AGGG-GGAGACCCAATCCTCTATCAACACCTATTC

>TER799-15|Hyleotermes brevipilus|UF\_EC1165|COI-5P||

--------------------------------------------------------------------------------------------------------------------ATCT------T--TT-TTA----T-A-------GT---AAT---------------ACCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGAGCACCAGATATGGCATTCCCACGGATAAACAACATGAGATTCTGATTACTTCCCCCATCN-CT-AACACTA-CTACTTACTAGTAGAACGGTAGAAAGTGGAGTAGGAACAGG-GTGAACTGTATATCC-CCCTCTTG-CAAG-AGGGATTGCCCATGCCGGAGCATCTGTAGA-TTTAGCAATCTTCTC-ACTACA-T-CTGGCTGGTGTATCCTCCATCCTAGGAGCAGTAAATTTTATCACAACAACAATCAACATAAAACCAAA-AAACATAAAACCCGAACGAAT-CCCACTATTTGTATGATCAAT---------CGCC--A-T-TA-C--C---------------G-------------------------------------------------------------------------------------------------------------

>TER782-15|Nasutitermes gaigei|UF\_BO54|COI-5P|BOLD:ACT0761|

--AACCT-TATATTTTGTATTCGGAGCTTGATCAGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-TTAGGA-CAACCAGGATCACTAATTGGAGATGATCAAATCTATAATGTCATTGTCACAGCTCATGCCTTCGTTATAATTTTCTTTATAGTTATACCAATCATGATTGGTGGATTTGGAAACTGATTAGT-ACCTTTAATGCTTGGAGCACCAGACATAGCATTTCCACGAATAAACAACATGAGATTCTGATTACTTCCCCCGTCG-CT-AACACTG-CTACTTACTAGTAGAACGGTAGAAAGCGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTGG-CAAG-AGGGATTGCTCATGCCGGAGCATCTGTAGA-TCTAGCAATTTTCTC-ATTACA-C-CTAGCAGGAGTCTCATCTATTCTAGGAGCAGTTAACTTCATTACAACTACAATTAATATAAAACCGAA-AAGCATAAAACCTGAACGAAT-TCCACTATTCGTATGATCAATCGCCATTACCGCCCTA-C-TA-CTTCTACTATC-CCTACCAGTTCTAGCAGGAGCAATTACAATATTA-TTGACAGA-TCGTAATCTGAATACATCATTTTTCGATCCA-GCAGG-AGGG-GGAGACCCAATTTTATATCAACATCTATTT

>TER808-15|Nasutitermes gaigei|UF\_FG1052|COI-5P|BOLD:ACT0760|

--AACCT-TGTATTTTGTATTCGGAGCTTGATCAGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-TTAGGA-CAACCAGGATCCTTAATTGGAGATGATCAAATCTACAATGTCATTGTCACAGCTCACGCCTTCGTTATAATTTTCTTTATAGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTAGT-ACCTTTAATGCTTGGAGCACCAGATATAGCATTTCCACGAATAAACAACATGAGATTCTGATTACTTCCACCATCA-CT-AACACTG-TTACTTACTAGTAGAACGGTAGAAAGCGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTGG-CAAG-AGGAATTGCTCATGCAGGAGCATCTGTAGA-TCTAGCAATCTTCTC-ATTACA-C-CTAGCAGGGGTATCATCTATTCTGGGAGCAGTTAACTTCATTACAACCACAATTAACATAAAACCGAA-AAGCATAAAACCTGAACGAAT-TCCACTATTCGTATGATCAATCGCCATTACCGCCCTA-C-TA-CTTCTACTGTC-CCTACCAGTTCTAGCAGGAGCAATTACAATATTA-CTGACAGA-TCGTAATC-----------------------------------------------------------------

>TER839-15|Nasutitermes gaigei|UF\_PU915|COI-5P|BOLD:ACT0761|

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>TER1424-16|Nasutitermes gaigei|UF\_BO330|COI-5P|BOLD:ADD9544|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTCGGAACTTCATTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAGCCAGGATCACTAATTGGAGATGACCAAATCTACAACGTCATCGTTACAGCACATGCCTTCGTGATAATCTTCTTCATAGTTATGCCAATCATAATTGGAGGATTCGGAAACTGATTAGT-ACCCCTAATGTTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTTTGACTGCTTCCACCATCA-TT-AACTCTT-CTTCTCACTAGTAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCACATGCCGGNGCATCGGTAGA-TTTAGCCATCTTCTC-ACTTCA-C-TTAGCAGGTGTATCATCCATTCTTGGAGCAGTAAACTTTATCACTACAACAATTAATATAAAGCCAAA-AAGAATAAAACCTGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACCGCTCTT-C-TA-CTACTACTCTC-ATTACCAGTCCTAGCAGGAGCAATTACAATACTA-TTAACAGA-CCGTAACCTAAACACATCATTTTTCGACCCA-GCAGG-AGGA-GGAGACCCCATTCTATATCAACATTTATTT

>TER1425-16|Nasutitermes gaigei|UF\_FG25|COI-5P|BOLD:ACT0760|

--AACCT-TGTATTTTGTATTCGGAGCTTGATCAGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-TTAGGA-CAACCAGGATCCTTAATTGGAGATGATCAAATCTACAATGTCATTGTCACAGCTCACGCCTTCGTTATAATTTTCTTTATAGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTAGT-ACCTTTAATGCTTGGAGCACCAGATATAGCATTTCCACGAATAAACAACATGAGATTCTGATTACTTCCACCATCA-CT-AACACTG-TTACTTACTAGTAGAACGGTAGAAAGCGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTGG-CAAG-AGGAATTGCTCATGCAGGAGCATCTGTAGA-TCTAGCAATCTTCTC-ATTACA-C-CTAGCAGGGGTATCATCTATTCTGGGAGCAGTTAACTTCATTACAACCACAATTAACATAAAACCGAA-AAGCATAAAACCTGAACGAAT-TCCACTATTCGTATGATCAATCGCCATTACCGCCCTA-C-TA-CTTCTACTGTC-CCTACCAGTTCTAGCAGGAGCAATTACAATATTA-CTGACAGA-TCGTAATCTGAATACATCATTTTTCGATCCA-GCAGG-AGGG-GGAGACCCAATTTTATATCAACATTTATTT

>TER1426-16|Procornitermes lespesii|UF\_TT2081|COI-5P|BOLD:AAV0448|

--AACCT-TATATTTTGTATTCGGAGCTTGATCAGGAATAGTCGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGATCCTTAATTGGAGATGATCAAATCTACAATGTCATTGTCACAGCTCACGCCTTCGTTATAATTTTCTTCATAGTCATGCCAATCATAATTGGTGGATTTGGAAACTGACTAGT-ACCTTTAATGCTTGGAGCACCAGATATAGCATTTCCACGAATAAACAACATGAGATTCTGATTACTTCCCCCATCA-CT-AACACTG-TTACTTACTAGTAGAACGGTAGAAAGCGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTGG-CAAG-AGGGATTGCTCATGCCGGAGCATCTGTAGA-TCTAGCAATCTTCTC-ATTACA-C-CTAGCAGGAGTTTCCTCTATTCTAGGAGCAGTTAACTTCATTACAACCACAATTAATATAAAACCGAA-AAGCATAAAACCTGAACGAAT-CCCACTATTCGTATGATCAATCGCCATTACCGCCCTA-C-TA-CTTCTACTATC-CTTGCCAGTTCTAGCAGGAGCAATTACAATATTA-CTGACAGA-TCGTAATCTCAATACATCATTTTTCGATCCT-GCTGG-TGGA-GGAGACCCAATCCTATACCAACATTTATTT

>TER835-15|Nasutitermes robustus|UF\_PU751|COI-5P|BOLD:ACT5005|

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>TER781-15|Nasutitermitinae|UF\_BO1139|COI-5P|BOLD:ACT0747|

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGGATAGTCGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGN-CAACCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATTGTCACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTCATGCCAATTATAATTGGTGGCTTCGGAAACTGATTAGT-GCCTCTAATACTAGGAGCACCAGATACAGCATTCCCACGAATAAACAACATAAGATTCTGGCTACTTCCCCCATCC-CT-AACTCTT-CTTCTTACTAGTAGAACAGTAGAAAGCGGGGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CTAG-AGGAATTGCNCATGCCGGAGCCTCTGTAGA-CCTAGCAATCTTCTC-ATTACA-T-TTAGCAGGAGTCTCATCCATCCTGGGAGCAGTAAACTTCATTACAACTACAATTAATATAAAGCCAAA-GAGCATAAAACCTGAACGAAT-TCCCCTATTTGTGTGATCAATTGCTATTACAGCCCTA-C-TA-CTATTACTCTC-CCTACCAGTTCTAGCAGGAGCAATTACAATACTA-CTAACAGA-TCGTAATCTAAATACATCATTTTTCGACCCT-GCAGG-AGGA-GGAG-----ATCC-----------------

>TER1497-16|Neocapritermes n. sp.|UF\_SA458|COI-5P|BOLD:ADE5813|

--AACAC-TATACTTCGTATTCGGAGCATGATCAGGAATGGTCGGAACCTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGG-CAACCGGGATCATTAATTGGAGACGACCAAATCTATAATGTCATCGTCACAGCCCATGCCTTCGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGATTCGGAAACTGGTTAGT-ACCACTAATACTTGGGGCACCTGACATAGCATTTCCACGAATAAACAACATAAGATTCTGATTACTCCCTCCATCG-CT-AACCCTA-CTACTCACTAGTAGAACTGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATCGCCCATGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTACA-C-TTAGCAGGGGTATCCTCCATTCTAGGGGCAGTAAACTTTATCACAACAACAATTAATATGAAGCCTAA-AAGCATAAAACCAGAACGAAT-CCCACTATTTGTATGATCAATCGCCATTACTGCTCTA-C-TG-CTATTACTATC-ACTACCTGTTCTAGCAGGAGCAATCACAATACTG-TTAACGGA-TCGTAACCTAAATACATCATTCTTCGACCCG-GCAGG-AGGG-GGAGATCCAATTCTATACCAACACCTATTC

>TER1491-16|Neocapritermes angusticeps|UF\_SA365|COI-5P|BOLD:ADE8747|

--AACAT-TATACTTCGTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCTTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGATCACTAATTGGAGATGACCAAATCTATAACGTTATTGTAACGGCCCACGCTTTCGTTATGATTTTCTTCATGGTTATGCCAATCATAATTGGAGGATTCGGAAACTGATTAGT-GCCATTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAATAATATAAGTTTTTGACTTCTTCCTCCATCA-TT-AACTTTA-CTACTTACTAGTAGAACCGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-ACCTCTTG-CAAG-AGGAATTGCACATGCTGGAGCATCCGTAGA-TCTAGCTATCTTCTC-CCTACA-T-TTGGCAGGAGTATCATCCATCCTAGGGGCAGTAAATTTTATTACAACAACGATTAATATAAAACCAAA-AAGCATGAAACCGGAACGAAT-TCCACTATTTGTATGATCAATCGCCATTACAGCACTA-T-TA-CTTCTACTATC-ACTACCAGTACTAGCAGGAGCAATCACAATATTA-TTAACAGA-CCGTAACCTAAATACATCATTTTTCGATCCA-GCTGG-AGGG-GGAGACCCAATTTTATACCAACACTTATTT

>TER1499-16|Neocapritermes angusticeps|UF\_FG803|COI-5P|BOLD:ADE8747|

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>TER1500-16|Neocapritermes angusticeps|UF\_TT1853|COI-5P|BOLD:ADE8747|

--AACAT-TATACTTCGTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCGGGATCACTAATTGGAGATGACCAAATCTATAACGTTATTGTAACGGCCCACGCTTTCGTTATGATTTTCTTCATGGTTATGCCAATCATAATTGGAGGATTCGGAAACTGATTAGT-GCCATTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAATAATATAAGTTTTTGACTTCTTCCTCCATCA-TT-AACTTTA-CTACTTACTAGTAGAACCGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-ACCTCTTG-CAAG-AGGAATTGCACATGCTGGAGCATCCGTAGA-TCTAGCTATCTTCTC-CCTACA-T-TTGGCAGGAGTATCATCCATCCTAGGGGCAGTAAATTTTATTACAACAACAATTAATATAAAACCAAA-AAGCATGAAACCGGAACGAAT-TCCACTATTTGTATGATCAATCGCCATTACAGCACTA-T-TA-CTTCTATTATC-ACTACCAGTACTAGCAGGAGCAATCACAATATTA-TTAACAGA-CCGTAACCTAAACACATCATTTTTCGATCCA-GCTGG-AGGA-GGAGACCCAATTCTATACCAACACTTATTT

>TER1501-16|Neocapritermes angusticeps|UF\_TT2025|COI-5P|BOLD:ADE8747|

--AACAT-TATACTTCGTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCGGGATCACTAATTGGAGATGACCAAATCTATAACGTTATTGTAACGGCCCACGCTTTCGTTATGATTTTCTTCATGGTTATGCCAATCATAATTGGAGGATTCGGAAACTGATTAGT-GCCATTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAATAATATAAGTTTTTGACTTCTTCCTCCATCA-TT-AACTTTA-CTACTTACTAGTAGAACCGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-ACCTCTTG-CAAG-AGGAATTGCACATGCTGGAGCATCCGTAGA-TCTAGCTATCTTCTC-CCTACA-T-TTGGCAGGAGTATCATCCATCCTAGGGGCAGTAAATTTTATTACAACAACAATTAATATAAAACCAAA-AAGCATGAAACCGGAACGAAT-TCCACTATTTGTATGATCAATCGCCATTACAGCACTA-T-TA-CTTCTATTATC-ACTACCAGTACTAGCAGGAGCAATCACAATATTA-TTAACAGA-CCGTAACCTAAACACATCATTTTTCGATCCA-GCTGG-AGGG-GGAGACCCAATTCTATACCAACACTTATTT

>TER1503-16|Neocapritermes araguaia|UF\_FG1110|COI-5P|BOLD:AAU1068|

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>TER1504-16|Neocapritermes araguaia|UF\_FG99|COI-5P||

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>TER1505-16|Neocapritermes longinotus|UF\_PN182|COI-5P|BOLD:ADE5588|

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>TER1507-16|Neocapritermes longinotus|UF\_PN1484|COI-5P|BOLD:ADE8564|

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>TER1493-16|Neocapritermes longinotus|UF\_SA454|COI-5P|BOLD:ADE8288|

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>TER1508-16|Neocapritermes longinotus|UF\_VZ1170|COI-5P|BOLD:ADE8564|

--AACAC-TATACTTCGTATTTGGAGCATGATCAGGAATGGTCGGAACTTCTCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCGGGATCACTAATCGGAGATGACCAAATCTATAACGTTATCGTAACAGCCCACGCTTTCGTTATGATTTTCTTCATAGTTATGCCAATCATAATTGGAGGATTCGGAAACTGACTAGT-ACCACTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAATATAAGTTTTTGACTTCTTCCCCCATCA-TT-AACTCTA-TTACTTACTAGTAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCTATCTTTTC-CCTACA-C-TTAGCGGGAGTATCATCCATCCTAGGGGCAGTAAACTTTATTACAACAACAATTAACATGAAACCAAA-AAATATAAAACCTGAACGAAT-CCCACTATTTGTATGATCAATCGCCANCACAGCACTG-C-TA-CTCTTATTATC-ACTACCAGTGCTAGCAGGAGCAACCACAATATTA-TTAACAGA-CCGTAACCTAAATACATCATTTTTCGACCCA-GCAGG-AGGG-GGAGACCCAATCCTATACCAACACCTATTT

>TER1510-16|Neocapritermes longinotus|UF\_CO447|COI-5P|BOLD:ADE8562|

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>TER1511-16|Neocapritermes longinotus|UF\_VZ1055|COI-5P|BOLD:ADE8561|

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>TER1492-16|Neocapritermes opacus|UF\_SA392|COI-5P|BOLD:ACX7010|

--AACAC-TATACTTTGTATTCGGAGCCTGATCAGGAATGGTCGGAACCTCTTTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGGTCACTAATTGGAGACGACCAAATCTATAACGTTATCGTAACAGCCCACGCCTTCGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGAGGGTTCGGAAACTGATTAGT-GCCATTAATACTAGGAGCACCAGACATAGCATTCCCACGAATAAATAACATAAGTTTTTGACTTCTTCCCCCGTCA-TT-AACCCTA-CTACTTACTAGTAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTATATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-TTTAGCTATCTTCTC-CTTACA-C-CTAGCAGGAGTATCATCAATCCTAGGAGCAGTAAACTTTATTACAACAACAATTAATATGAAACCAAA-GAACATAAAACCCGAACGAAT-TCCACTATTTGTATGATCAATCGCCATCACAGCACTG-C-TA-CTATTACTATC-ACTACCAGTACTAGCAGGAGCAATTACAATACTA-CTAACAGA-TCGTAACCTAAACACATCATTTTTCGACCCA-GCAGG-AGGG-GGAGATCCAATCCTATACCAACACTTATTC

>TER1512-16|Neocapritermes opacus|UF\_BO551|COI-5P|BOLD:ADE9369|

-------------TTTGTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCTTTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGATCACTAATTGGAGACGACCAAATCTACAACGTTATCGTAACAGCCCACGCTTTCGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGAGGGTTCGGAAACTGATTAGT-ACCATTAATACTTGGAGCACCAGATATAGCATTCCCACGAATAAATAACATGAGTTTTTGACTTCTCCCCCCGTCA-TT-AACACTA-CTACTTACTAGCAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTACCC-TCCTCTTG-CGAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTACA-C-TTAGCAGGAGTATCATCAATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAATATAAAACCAAA-AAACATAAAACCTGAACGAAT-CCCTCTATTTGTATGATCCATCGCCATCACAGCACTG-T-TA-CTTTTACTATC-ACTACCAGTGTTAGCAGGGGCAATCACAATATTA-CTAACAGA-CCGTAACTTAAACACTTCATTTTTCGACCCA-GCAGG-TGG--------------------------------

>TER1513-16|Silvestritermes euamignathus|UF\_BO1019|COI-5P|BOLD:AAV0784|

--AACAT-TATACTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACCTCGCTAAGTATACTCAT--TCGAACAGAA-CTAGGA-CAACCTGGATCCCTAATTGGAGATGACCAAATCTACAACGTCATTGTCAGGGCTCACGCTTTCGTCATAATTTTCTTTATAGTTATGCCGATTATAATTGGTGGATTTGGTAATTGACTAGT-ACCACTAATATTAGGAGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGATTACTTCCTCCATCA-TT-AACTCTA-CTACTTACTAGTAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-C-AGCCGGAATTGCACATGCCGGAGCATCTGTAGA-TCTAGCCATCTTCTC-ACTTCA-C-TTAGCAGGAGTATCCTCTATTCTTGGAGCAGTAAACTTCATTACAACAACAATCAATATAAAACCAAA-AACTATAAAACCTGAACGAAT-TCCATTATTTGTATGATCAATCGCCATTACTGCCCTA-C-TA-CTATTATTGTC-ACTACCAGTTCTAGCAGGAGCAATCACAATATTA-TTAACAGA-TCGAAACCTAAATACATCATTTTTCGACCCA-GCAGG-AGGG-GGAGACCCAATCCTCTACCAACACTTGTTC

>TER1498-16|Neocapritermes talpoides|UF\_SA459|COI-5P|BOLD:ADE4982|

--AACAC-TATATTTTGTATTCGGAGCCTGATCAGGGATGGTAGGAACTTCCCTAAGAATGCTTAT--TCGAACAGAA-TTAGGG-CAACCTGGATCATTAATTGGAGACGATCAAATCTATAATGTTATCGTAACAGCCCACGCCTTCGTTATAATTTTCTTCATAGTCATGCCAATCATAATTGGAGGGTTTGGAAACTGATTAGT-ACCACTAATACTTGGAGCACCAGACATAGCATTCCCACGAATAAATAATATAAGTTTTTGACTTCTCCCACCATCA-TT-AACCTTA-CTACTCACTAGCAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CTTAGCTATCTTTTC-CCTACA-C-TTAGCAGGAGTATCATCCATCCTAGGAGCAGTAAATTTTATTACAACAACAATTAATATAAAACCAAA-AAACATAAAACCCGAACGAAT-TCCACTATTTGTATGATCAATCGCCATCACAGCACTA-C-TA-CTTTTATTATC-ACTACCAGTTCTAGCAGGAGCAATTACAATATTA-CTAACAGA-CCGTAACCTAAATACATCATTTTTCGACCCA-GCAGG-AGGG-GGAGACCCAATCCTATATCAACATTTATTT

>TER1494-16|Neocapritermes longinotus|UF\_SA455|COI-5P|BOLD:ADE8288|

--AACAT-TATATTTTGTATTCGGAGCCTGATCAGGAATAGTAGGAACCTCTTTAAGAATACTTAT--TCGAACAGAA-TTAGGA-CAACCCGGATCACTAATTGGAGATGACCAAATCTATAACGTTATTGTAACAGCCCACGCCTTCGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGGGGGTTCGGAAATTGATTAGT-GCCACTAATACTCGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGTTTTTGACTTCTCCCACCATCA-TT-AACCCTA-CTACTCACTAGTAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTACCC-CCCTCTTG-CAAG-AGGGATTGCACATGCCGGGGCATCTGTAGA-TCTAGCTATCTTTTC-CTTACA-C-TTAGCAGGAGTATCATCAATCCTAGGAGCAGTAAATTTTATTACAACAACAATTAACATGAAACCAAA-AAATATAAAACCTGAACGAAT-TCCACTATTTGTATGATCAATCGCCATCACAGCACTG-C-TA-CTTTTATTGTC-ACTACCAGTGCTAGCAGGAGCAATTACAATATTA-TTAACAGA-CCGTAACCTAAATACATCATTCTTCGATCCA-GCAGG-AGGG-GGAGACCCAATTCTATATCAACACTTATTT

>TER1516-16|Neocapritermes talpoides|UF\_BO274|COI-5P|BOLD:ADE5894|

-------------------TT---A--------AG----------AA------TA------CTTAT--TCGAACAGAA-TTAGGA-CAACCTGGATCACTAATCGGAGACGACCAAATCTATAACGTTATTGTAACAGCCCACGCCTTCGTTATAATTTTCTTCATAGTTATACCAATCATAATTGGAGGGTTCGGAAACTGATTAGT-ACCACTAATACTTGGAGCACCAGATATAGCATTCCCACGAATAAATAATATAAGTTTTTGACTTCTTCCACCATCA-CT-AACCCTT-CTACTCACTAGCAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCTGGAGCATCTGTAGA-CCTAGCTATCTTCTC-CCTACA-C-TTAGCGGGAGTATCATCCATCCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAACCAAA-AAACATAAAACCTGAACGAAT-TCCACTATTTGTATGATCAATCGCCATCACAGCACTA-C-TA-CTTTTATTATC-ACTACCAGTGCTAGCAGGAGCAATTACAATACTA-TTAACAGA-TCGTAACCTAAATACATCATTTTTCGACCCA-GCAGG-AGGN-GGAGACCCAATCCTATATCAACACTTATTT

>TER1517-16|Neocapritermes talpoides|UF\_EC606|COI-5P|BOLD:ADE9368|

--AACAC-TATATTTTGTATTCGGAGCCTGATCAGGAATGGTTGGAACCTCTTTAAGAATACTTAT--CCGAACAGAA-TTAGGG-CAACCTGGATCACTAATTGGAGATGACCAAATCTATAATGTCATCGTAACAGCCCACGCCTTCGTTATAATTTTCTTCATGGTTATACCAATTATAATTGGAGGGTTCGGAAACTGATTAGT-ACCACTAATACTTGGAGCACCAGACATAGCATTCCCACGAATAAATAACATGAGTTTTTGACTTCTCCCACCATCA-TT-AACCTTA-CTACTCACTAGTAGAACAGTAGAAAGCGGAGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACACGCTGGAGCATCTGTTGA-CCTAGCAATCTTCTC-ACTACA-C-TTAGCAGGAGTATCGTCAATCCTAGGAGCAGTAAATTTTATTACAACAACAATTAACATGAAACCAAA-AAACATAAAACCTGAACGAAT-TCCACTATTTGTATGATCAATTGCCATCACAGCACTG-C-TA-CTTTTACTATC-ACTACCAGTTCTAGCAGGAGCAATTACAATACTT-CTAACAGA-TCGTAATTTAAACACGTCATTTTTCGACCCA-GCAGG-AGGG-GGAGACCCAATCCTGTATCAACACCTATTC

>TER1488-16|Neocapritermes taracua|UF\_SA201|COI-5P|BOLD:AAU2422|

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>TER1522-16|Neocapritermes taracua|UF\_EC483|COI-5P|BOLD:AAU2422|

--AACAT-TGTACTTCGTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCTTTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCTGGATCACTAATCGGAGACGACCAAATCTATAACGTCATCGTAACAGCCCACGCCTTCGTTATGATTTTCTTCATGGTTATGCCAATCATAATTGGGGGATTCGGAAACTGGTTAGT-ACCATTAATACTCGGAGCACCAGATATAGCATTTCCACGAATAAACAACATAAGTTTTTGACTTCTCCCCCCATCA-TT-AACCCTA-CTACTCACTAGTAGAACTGTAGAAAGCGGTGTAGGAACAGG-GTGAACTGTTTATCC-ACCGCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGGGTATCATCTATTCTAGGAGCAGTAAATTTTATCACAACAACAATTAACATAAAACCAAA-AAATATGAAACCCGAACGAAT-TCCACTATTTGTATGATCAATCGCCATCACAGCACTG-C-TG-CTTCTACTATC-ACTACCAGTATTAGCAGGGGCAATTACAATACTA-CTAACAGA-CCGAAATCTAAATACATCATTTTTCGACCCA-GCAGG-AGGG-GGAGACCCAATTCTATATCAACACTTGTTT

>TER1519-16|Neocapritermes utiariti|UF\_PU859|COI-5P|BOLD:ADE7833|

--AACAC-TATACTTTGTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCTTTGAGAATACTTAT--TCGAACAGAA-CTAGGG-CAACCAGGATCACTGATCGGAGATGACCAAATCTATAACGTCATCGTAACAGCCCACGCCTTCGTTATAATCTTCTTCATAGTCATGCCAATCATAATTGGGGGGTTCGGAAACTGATTAGT-ACCCCTAATACTCGGAGCACCAGACATAGCCTTCCCACGAATAAACAACATAAGTTTTTGACTCCTACCCCCATCC-TT-GACCCTA-CTACTTACTAGTAGAACCGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-GCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCAATCTTCTC-CTTACA-C-TTGGCGGGGGTATCATCAATCCTAGGGGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATGAAACCCGAACGAAT-CCCATTATTTGTATGATCAATCGCCATTACAGCACTA-C-TA-CTATTATTATC-ACTTCCAGTACTAGCAGGGGCAATTACAATATTA-CTAACAGA-CCGTAACTTAAACACATCATTTTTCGACCCA-GCAGG-AGGG-GGGGACCCAATTTTATACCAACATTTATTT

>TER273-12|Neotermes fulvescens|UF\_PA941\_01|COI-5P|BOLD:ACB7458|

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>TER1013-15|Neotermes|UF\_EC139B|COI-5P|BOLD:ADJ2072|

--AACCC-TATACTTCATCTTTGGTGCCTGATCAGGAATAGTCGGTACATCACTAAGAATATTAAT--TCGAACAGAA-TTAGGC-CAACCAGGATCATTAATTGGAGATGATCAAATCTATAACGTAATTGTAACAGCACATGCCTTTGTAATGATCTTTTTCATGGTAATACCAATCATAATTGGAGGGTTCGGAAACTGACTAGT-CCCATTAATACTAGGAGCACCAGATATAGCTTTCCCACGAATAAACAATATAAGATTTTGACTGCTTCCACCCTCA-TT-AACACTT-CTATTAACTAGAAGTATAGTAGAAAGAGGAGCAGGAACCGG-ATGAACAGTCTACCC-CCCTTTAG-CGAG-AGGAATTGCCCATGCTGGAGCATCAGTAGA-CCTAGCAATCTTCTC-TCTCCA-C-CTTGCTGGTGTATCTTCCATTCTAGGTGCAGTAAATTTTATCTCAACAACAATCAATATAAAACCCAT-GAACATAAAACCAGAACGAAT-TCCACTATTTGTCTGAGCAGTAGGAATTACAGCACTG-C-TC-CTTTTACTATC-ATTACCAGTATTAGCAGGAGCAATCACCATACTA-TTAACAGA-TCGTAACCTAAATACATCATTCTTTGACCCT-GCAGG-AGGG-GGAGACCCAATTCTCTACCAACACCTATTC

>TER593-14|Neotermes|UF\_PU539|COI-5P|BOLD:ACO7598|

--AACCC-TATATTTTATCTTTGGCGCATGGTCCGGAATAGTAGGAACTTCGTTAAGAATACTAAT--CCGGGCAGAA-CTGGGC-CAACCAGGATCATTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCACATGCTTTCGTAATAATCTTTTTTATAGTAATACCAATCATAATTGGAGGATTTGGAAATTGATTAGT-ACCACTAATACTAGGAGCGCCAGATATAGCATTCCCACGAATAAACAACATAAGATTCTGATTACTACCCCCATCA-CT-ATCACTT-CTATTAACTAGAAGCATGGTAGAGAGAGGGGCAGGAACAGG-GTGAACAGTTTATCC-ACCCCTAG-CAAG-AGGGATTGCCCATGCAGGGGCATCAGTAGA-CTTGGCAATTTTCTC-TTTACA-T-CTCGCTGGTGTATCATCCATCCTAGGAGCAGTAAATTTTATTTCAACAACAATTAACATAAAACCAAT-AAATATAAAACCAGAACGAAT-TCCACTATTTGTCTGAGCAGTGGCTATTACAGCATTG-C-TT-CTCCTACTCTC-ACTACCAGTATTAGCCGGAGCAATCACAATACTA-TTAACAGA-CCGAAATCTAAATACATCATTCTTTGACCCA-GCAGG-AGGG-GGTGACCCAATTCTATATCAACACTTATTC

>TER625-14|Neotermes costaseca|UF\_PU1007|COI-5P|BOLD:ACO7599|

--AACCC-TATATTTCATCTTTGGTGCCTGATCAGGGATAGTTGGTACATCACTAAGAATATTAAT--TCGAGCAGAA-TTAGGC-CAACCAGGATCATTAATTGGAGATGATCAAATCTATAATGTAATCGTAACAGCACATGCCTTTGTAATAATCTTTTTCATGGTAATACCAATCATAATTGGAGGGTTCGGAAATTGATTAGT-CCCATTAATACTAGGAGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTCTGACTGCTTCCGCCCTCA-CT-AACACTA-CTATTAACCAGAAGTATAGTAGAAAGAGGAGCAGGAACCGG-ATGAACAGTTTATCC-CCCTTTAG-CGAG-AGGGATTGCCCACGCTGGGGCATCAGTAGA-CTTAGCAATTTTCTC-TCTACA-C-CTTGCCGGTGTATCTTCCATTCTAGGTGCAGTAAATTTTATCTCAACAACAATTAATATAAAACCCAT-AAACATAAAACCGGAACGAAT-TCCACTATTCGTCTGAGCAGTAGGAATCACAGCTCTA-C-TC-CTTCTATTATC-ATTACCAGTTCTAGCAGGAGCAATTACCATACTA-TTAACAGA-CCGTAACTTAAATACATCATTCTTTGACCCT-GCAGG-AGGG-GGGGATCCAATCCTCTACCAACACCTATTC

>TER682-14|Neotermes|UF\_BO592|COI-5P|BOLD:ACP8035|

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>TER710-14|Neotermes|UF\_EC79|COI-5P|BOLD:ACP9102|

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>TER711-14|Neotermes|UF\_EC139|COI-5P|BOLD:ADJ2072|

--AACCC-TATACTTCATCTTTGGTGCCTGATCAGGAATAGTCGGTACATCACTAAGAATATTAAT--TCGAACAGAA-TTAGGC-CAACCAGGATCATTAATTGGAGATGATCAAATCTATAACGTAATTGTAACAGCACATGCCTTTGTAATGATCTTTTTCATGGTAATACCAATCATAATTGGAGGGTTCGGAAACTGACTAGT-CCCATTAATACTAGGAGCACCAGATATAGCTTTCCCACGAATAAACAATATAAGATTTTGACTGCTTCCACCCTCA-TT-AACACTT-CTATTAACTAGAAGTATAGTAGAAAGAGGAGCAGGAACCGG-ATGAACAGTCTACCC-CCCTTTAG-CGAG-AGGAATTGCCCATGCTGGAGCATCAGTAGA-CCTAGCAATCTTCTC-TCTCCA-C-CTTGCTGGTGTATCTTCCATTCTAGGTGCAGTAAATTTTATCTCAACAACAATCAATATAAAACCCAT-GAACATAAAACCAGAACGAAT-TCCACTATTTGTCTGAGCAGTAGGAATTACAGCACTG-C-TC-CTTTTACTATC-ATTACCAGTATTAGCAGGAGCAATCACCATACTA-TTAACAGA-TCGTAACCTAAATACATCATTCTTTGACCCT-GCAGG-AGGG-GGAGACCCAATTCTCTACCAACACCTATTC

>TER728-14|Neotermes|UF\_PA408|COI-5P|BOLD:ACP8767|

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>TER733-14|Neotermes|UF\_PA860|COI-5P|BOLD:ACB7458|

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>TER915-15|Neotermes|UF\_BO720|COI-5P|BOLD:ACX2947|

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>TER918-15|Neotermes|UF\_BO1054|COI-5P|BOLD:ACX2948|

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>TER949-15|Neotermes|UF\_CO841|COI-5P|BOLD:ACX3103|

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>TER1102-15|Neotermes|UF\_PA305|COI-5P|BOLD:ACZ7178|

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>TER1103-15|Neotermes|UF\_PA408B|COI-5P|BOLD:ACP8767|

--AACCC-TATATTTCATCTTTGGTGCATGATCAGGAATGGTTGGAACATCCTTAAGAATACTAAT--TCGAGCCGAA-CTAGGA-CAACCAGGATCATTAATTGGAGATGATCAAATCTATAATGTAATCGTAACAGCACATGCATTCGTAATAATCTTCTTCATAGTTATGCCAATTATAATTGGAGGCTTCGGAAACTGACTAGT-TCCACTAATACTAGGAGCCCCAGATATAGCATTCCCACGTATAAACAACATAAGATTTTGACTACTACCGCCATCA-TT-AACACTT-CTTCTAACTAGAAGCATGGTAGAAAGAGGTGCCGGGACCGG-ATGAACAGTTTACCC-TCCTTTAG-CTAG-AGGAATTGCTCACGCCGGTGCATCAGTGGA-CTTAGCTATCTTCTC-TTTACA-C-CTAGCTGGTGTTTCCTCAATCCTGGGGGCAGTAAATTTTATTTCAACAACAATCAATATAAAACCTAA-AAACATAAAACCAGAACGAAT-CCCATTATTTGTATGAGCAGTCGCAATTACTGCCTTA-C-TA-CTCTTATTATC-ATTACCTGTTTTAGCTGGAGCAATCACTATATTA-CTAACAGA-CCGTAACTTAAATACATCATTTTTTGACCCT-GCAGG-AGGC-GGAGATCCTATTCTTTATCAACACTTATTC

>TER1104-15|Neotermes|UF\_PA515|COI-5P||

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>TER1106-15|Neotermes|UF\_PA742|COI-5P|BOLD:ACZ7949|

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>TER1108-15|Neotermes|UF\_PA828|COI-5P|BOLD:ACZ7949|

--AACCC-TATATTTCATCTTTGGTGCATGATCAGGAATAGTTGGAACATCCTTAAGAATACTAAT--TCGAGCCGAA-CTAGGA-CAACCAGGATCATTAATTGGAGATGATCAAATCTATAACGTAATTGTAACAGCACATGCATTCGTAATAATCTTCTTCATAGTTATGCCAATCATAATTGGAGGCTTCGGAAACTGACTAGT-CCCACTAATACTAGGAGCCCCAGATATAGCATTCCCACGTATAAACAACATAAGATTTTGACTACTACCGCCATCA-TT-AACACTT-CTTCTAACTAGAAGCATGGTAGAAAGAGGTGCCGGGACCGG-ATGAACAGTTTACCC-TCCTTTAG-CTAG-AGGAATTGCTCACGCTGGTGCATCAGTGGA-CTTAGCTATCTTCTC-TCTACA-T-CTAGCTGGTGTTTCCTCAATCCTCGGGGCAGTAAACTTTATTTCAACAACAATCAATATAAAACCTAA-AAACATAAAACCAGAACGAAT-CCCATTATTTGTATGAGCAGTCGCAATTACTGCCCTA-C-TA-CTCTTATTATC-ATTACCTGTTTTAGCTGGAGCAATTACTATATTA-CTAACAGA-TCGTAACTTAAATACATCATTTTTTGACCCT-GCAGG-AGGT-GGAGATCCTATTCTTTACCAACACCTATTC

>TER1109-15|Neotermes|UF\_PA860B|COI-5P|BOLD:ACB7458|

--AACCC-TATATTTCATCTTTGGTGCATGATCAGGAATAGTTGGAACATCCTTAAGAATACTAAT--TCGAGCCGAA-CTAGGA-CAACCAGGATCATTAATTGGAGATGATCAAATCTATAACGTAATTGTAACAGCACATGCATTCGTAATAATCTTCTTCATAGTTATGCCAATCATAATTGGAGGCTTCGGAAACTGACTAGT-CCCACTAATACTAGGAGCTCCAGATATAGCATTCCCACGTATAAACAACATAAGATTTTGACTACTACCGCCATCA-TT-AACACTT-CTTCTAACTAGAAGCATGGTAGAAAGAGGTGCCGGGACCGG-ATGAACAGTTTACCC-TCCTTTAG-CTAG-AGGAATTGCTCACGCTGGTGCATCAGTGGA-CTTAGCTATCTTCTC-TTTACA-C-CTAGCTGGTGTTTCCTCAATCCTCGGGGCAGTAAATTTTATTTCAACAACAATCAATATAAAACCTAG-AAACATAAAACCAGAACGAAT-CCCATTATTTGTATGAGCAGTCGCAATTACTGCCCTA-C-TA-CTCTTATTATC-ATTACCTGTTTTAGCTGGAGCAATTACTATATTA-CTAACAGA-CCGTAACTTAAATACATCATTTTTTGACCCT-GCAGG-AGGT-GGAGATCCTATTCTTTATCAACACTTATTC

>TER1110-15|Neotermes|UF\_PA941|COI-5P|BOLD:ACB7458|

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>TER1111-15|Neotermes|UF\_PA982|COI-5P|BOLD:ACZ7949|

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>TER1114-15|Neotermes|UF\_PA1129|COI-5P||

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>TER1115-15|Neotermes|UF\_PA1266|COI-5P|BOLD:ACP8767|

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>TER1125-15|Neotermes|UF\_PU538|COI-5P|BOLD:ACO7598|

--AACCC-TATATTTTATCTTTGGCGCATGGTCCGGAATAGTAGGAACTTCGTTAAGAATACTAAT--CCGGGCAGAA-CTGGGC-CAACCAGGATCATTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCACATGCTTTCGTAATAATCTTTTTTATAGTAATACCAATCATAATTGGAGGATTTGGAAATTGATTAGT-ACCACTAATACTAGGAGCGCCAGATATAGCATTCCCACGAATAAACAACATAAGATTCTGATTACTACCCCCATCA-CT-ATCACTT-CTATTAACTAGAAGCATGGTAGAGAGAGGGGCAGGAACAGG-GTGAACAGTTTATCC-ACCCCTAG-CAAG-AGGGATTGCCCATGCAGGGGCATCAGTAGA-CTTGGCAATTTTCTC-TTTACA-T-CTCGCTGGTGTATCATCCATCCTAGGAGCAGTAAATTTTATTTCAACAACAATTAACATAAAACCAAT-AAATATAAAACCAGAACGAAT-TCCACTATTTGTCTGAGCAGTGGCTATTACAGCATTG-C-TT-CTCCTACTCTC-ACTACCAGTATTAGCCGGAGCAATCACAATACTA-TTAACAGA-CCGAAATCTAAATACATCATTCTTTGACCCA-GCAGG-AGGG-GGTGACCCAATTCTATATCAACACTTATTC

>TER1126-15|Neotermes|UF\_PU539B|COI-5P|BOLD:ACO7598|

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>TER1127-15|Neotermes|UF\_PU1007B|COI-5P|BOLD:ACO7599|

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>TER1128-15|Neotermes costaseca|UF\_PU1008|COI-5P|BOLD:ACO7599|

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>TER1129-15|Neotermes costaseca|UF\_PU1009|COI-5P|BOLD:ACO7599|

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>TER1130-15|Neotermes costaseca|UF\_PU1010|COI-5P|BOLD:ACO7599|

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>TER1131-15|Neotermes costaseca|UF\_PU1011|COI-5P|BOLD:ACO7599|

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>TER1134-15|Neotermes costaseca|UF\_PU1019|COI-5P|BOLD:ACO7599|

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>TER1136-15|Neotermes|UF\_TT1472|COI-5P|BOLD:ACZ7808|

---ACCC-TATACTTCATCTTCGGAGCATGATCAGGGATAGTCGGAACATCACTAAGAATACTAAT--CCGAGCAGAG-CTCGGG-CAACCAGGATCCTTAATTGGAGACGATCAAATCTACAATGTAATTGTAACGGCCCACGCCTTCATCATGATCTTCTTTATAGTTATACCAATTATGATTGGAGGATTTGGAAACTGGTTAGT-ACCCCTAATGCTGGGGGCCCCAGATATGGCATTCCCACGCATGAATAACATAAGATTTTGACTACTGCCCCCCTCA-CT-AACCCTT-TTATTAACCAGAAGTTTAGTAGAAAGAGGAGCAGGGACCGG-ATGAACAGTTTATCC-TCCTCTTG-CAAG-AGGGATTGCCCATGCAGGAGCATCTGTAGA-CTTAGCCATTTTCTC-TTTACA-T-CTCGCAGGTGTATCATCTATCCTTGGAGCAGTAAACTTTATCTCAACATCAATTAACATAAAGCCCAA-AAACATAAAGCCAGAACGGAT-CCCCCTATTTGTATGAGCCGTAGCAATCACAGCATTA-C-TT-CTCCTACTCTC-CCTACCAGTTTTGGCAGGAGCAATTACCATACTA-TTAACAGA-TCGAAATCTGAATACATCATTCTTCGACCCT-GCCGG-GGGA-GGAGACCCTATTTTATATCAACACTTATTC

>TER1183-16|Neotermes|UF\_PA708|COI-5P|BOLD:ADA6597|

--------------T--TC---GGTGCATGATCAGGAATAGTTGGAACATCTTTAAGAATACTGAT--CCGAGCAGAG-CTAGGG-CAACCGGGCTCATTAATTGGAGATGATCAAATCTACAACGTAATTGTAACAGCACACGCTTTTGTAATAATCTTCTTCATAGTAATACCAATTATAATTGGAGGATTTGGGAACTGATTAGT-ACCACTAATATTAGGGGCACCAGACATAGCATTTCCACGAATAAATAACATAAGATTTTGATTGCTACCTCCTTCA-TT-AACACTA-TTATTGACCAGAAGAATGGTGGAAAGAGGAGCTGGAACCGG-GTGAACAGTATACCC-CCCTTTAG-CAAG-AGGGATTGCACACGCTGGAGCATCAGTAGA-TTTAGCAATCTTCTC-TTTACA-C-TTAGCTGGGGTTTCCTCAATTCTAGGAGCAGTAAACTTCATCTCAACAACAATTAACATAAAGCCCAA-AAACATAAAACCAGAGCGAAT-CCCCTTATTTGTATGGGCCGTCGCAATTACAGCCTTA-T-TA-CTATTACTATC-CTTACCTGTCCTCGCCGGAGCAATCACTATACTA-TTAACGGA-TCGTAACTTAAACACATCATTTTTTGATCCT-GCAGG-TGGG-GGAGACCCTATTCTATATCAACACTTATTT

>TER1331-16|Neotermes|UF\_AFR2965|COI-5P|BOLD:ADC5105|

--AACTT-TATATTTCATTTTCGGCGCATGATCCGGAATAGTAGGAACATCATTAAGAATATTAAT--TCGAGCAGAA-CTTGGA-CAACCAGGATCACTAATTGGAGACGACCAAATTTATAACGTAATTGTAACAGCACATGCTTTCGTAATAATCTTTTTCATAGTAATACCAATCATAATTGGAGGGTTCGGAAATTGATTAGT-ACCCTTAATATTAGGAGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTCTGACTATTACCACCCTCA-TT-AACACTA-CTACTAATAAGAAGTATAGTAGAAAGAGGAGCAGGAACCGG-GTGAACAGTATATCC-CCCTCTAG-CTAG-AGGAATTGCCCATGCCGGAGCATCAGTAGA-CCTAGCAATCTTCTC-CCTACA-C-CTTGCTGGCGTATCTTCCATTCTAGGAGCAGTAAACTTCATCTCAACAACAATCAATATAAAGCCCAC-AAACATAAAACCAGAACGAAT-TCCACTATTTGTTTGAGCAGTAGCCATTACAGCATTA-T-TA-CTCCTTCTTTC-ATTACCTGTATTAGCCGGAGCGATTACCATACTA-TTAACAGA-CCGCAATTTAAATACATCCTTCTTTGATCCC-GCAGG-AGGT-GGTGATCCCATTCTATATCAACATCTATTT

>TER1332-16|Neotermes|UF\_AFR2966|COI-5P|BOLD:ADC5105|

--AACTT-TATATTTCATTTTCGGCGCATGATCCGGAATAGTAGGAACATCATTAAGAATATTAAT--TCGAGCAGAA-CTTGGA-CAACCAGGATCACTAATTGGAGACGACCAAATTTATAACGTAATTGTAACAGCACATGCTTTCGTAATAATCTTTTTCATAGTAATACCAATCATAATTGGAGGGTTCGGAAATTGATTAGT-ACCCTTAATATTAGGAGCACCAGACATAGCATTCCCACGAATAAACAATATAAGATTCTGACTATTACCACCCTCA-TT-AACACTA-CTACTAATAAGAAGTATAGTAGAAAGAGGAGCAGGAACCGG-GTGAACAGTATATCC-CCCTCTAG-CTAG-AGGAATTGCCCATGCCGGAGCATCAGTAGA-CCTAGCAATCTTCTC-CCTACA-C-CTTGCTGGCGTATCTTCCATTCTAGGAGCAGTAAACTTCATCTCAACAACAATCAATATAAAGCCCAC-AAACATAAAACCAGAACGAAT-TCCACTATTTGTTTGAGCAGTAGCCATTACAGCATTA-T-TA-CTCCTTCTTTC-ATTACCTGTATTAGCCGGAGCGATTACCATACTA-TTAACAGA-CCGCAATTTAAATACATCCTTCTTTGATCCC-GCAGG-AGGT-GGTGATCCCATTCTATATCAACATCTATTT

>TER1457-16|Neotermes|UF\_PA1|COI-5P|BOLD:ACP8767|

--AACCC-TATATTTCATCTTTGGTGCATGATCAGGAATGGTTGGAACATCCTTAAGAATATTAAT--TCGAGCCGAA-CTAGGA-CAACCAGGATCATTAATTGGAGATGATCAAATCTATAACGTAATTGTAACAGCACATGCATTCGTAATAATCTTCTTCATAGTTATGCCAATTATAATTGGAGGCTTCGGAAACTGACTAGT-CCCACTAATACTAGGAGCCCCAGATATAGCATTCCCACGTATAAACAACATAAGATTTTGACTACTACCGCCATCA-TT-AACACTT-CTTCTAACTAGAAGCATGGTAGAAAGAGGTGCCGGGACCGG-ATGAACAGTTTACCC-TCCTTTAG-CTAG-AGGAATTGCTCACGCTGGTGCATCAGTGGA-CTTAGCTATCTTCTC-TTTACA-C-CTAGCTGGTGTTTCCTCAATCCTGGGGGCAGTAAATTTTATTTCAACAACAATCAATATAAAACCTAA-AAACATAAAACCAGAACGAAT-CCCATTATTTGTATGAGCAGTCGCAATTACTGCCTTA-C-TA-CTCTTATTATC-ATTACCTGTTTTAGCTGGAGCAATCACTATATTA-CTAACAGA-CCGTAACTTAAATACATCATTTTTTGACCCT-GCAGG-AGGT-GGAGATCCTATTCTTTATCAACACTTATTC

>TER1523-17|Neotermes|TT1773|COI-5P|BOLD:ACZ7808|

---------------------------------------AGTCGGAACATCATTAAGAATGCTAAT--CCGAGCAGAG-CTCGGG-CAACCAGGATCCTTAATTGGAGACGATCAAATCTACAATGTAATTGTAACGGCCCACGCCTTCATCATGATCTTCTTTATAGTTATACCAATTATGATTGGAGGATTTGGAAACTGGTTAGT-ACCCCTAATGCTGGGGGCCCCAGATATGGCATTCCCACGCATGAATAACATAAGATTTTGACTGCTACCCCCCTCA-CT-AACCCTT-TTATTAACCAGAAGTTTAGTAGAAAGAGGAGCAGGGACCGG-ATGAACAGTTTATCC-TCCTCTTG-CAAG-AGGGATTGCCCATGCAGGAGCATCTGTAGA-CTTAGCCATTTTCTC-TTTACA-T-CTCGCAGGTGTATCATCTATCCTTGGAGCAGTAAACTTTATCTCAACATCAATTAACATAAAGCCCAA-AAACATAAAGCCAGAACGGAT-CCCCCTATTTGTATGAGCCGTAGCAATCACAGCATTA-C-TT-CTCCTACTCTC-CCTACCAGTTTTGGCAGGAGCAATTACCATACTA-TTAACAGA-TCGAAATCTGAATACATCATTCTTCGACCCT-GCCGG-GGGA-GGAGACCCTATTTTATATCAACACTTATTC

>TER1634-17|Neotermes|STL380|COI-5P|BOLD:ADJ1326|

--AACTC-TATATTTCATCTTTGGTGCATGATCAGGGATAGTTGGGACATCCCTAAGAATATTAAT--TCGAGCAGAA-CTAGGC-CAACCAGGGTCATTAATTGGGGATGATCAAATTTATAATGTAATCGTTACAGCACACGCCTTCGTAATAATCTTTTTTATAGTGATACCAATTATAATTGGAGGATTCGGGAACTGATTAGT-TCCATTAATATTAGGAGCCCCAGATATAGCTTTCCCACGAATAAACAACATGAGATTTTGATTACTTCCACCATCA-TT-AACACTT-CTATTAACCAGAAGTATGGTAGAAAGTGGAGCGGGAACTGG-ATGAACAGTTTATCC-CCCCTTAG-CAAG-AGGTATTGCTCACGCCGGGGCATCTGTTGA-TTTAGCAATTTTCTC-ATTACA-C-CTTGCCGGTGTATCATCTATCTTAGGGGCAGTAAACTTTATTTCAACAACAATTAATATAAAACCTAG-AAATATAAAACCAGAACGAAT-CCCACTTTTTGTATGAGCAGTAGCTATTACTGCATTA-C-TC-CTTCTACTCTC-CTTGCCAGTCCTAGCTGGAGCAATTACCATACTA-CTTACAGA-CCGAAACTTAAATACATCATTTTTTGATCCT-GCAGG-AGGG-GGAGATCCAATCCTCTATCAACATCTATTC

>TER1635-17|Neotermes|STV78|COI-5P|BOLD:ADJ1326|

-----------------TCTTTGGTGCATGATCAGGGATAGTTGGAACATCCCTAAGAATATTAAT--TCGAGCAGAA-CTAGGC-CAACCAGGGTCATTAATTGGGGATGACCAAATTTATAATGTAATCGTTACAGCACACGCCTTCGTAATAATCTTTTTTATAGTGATACCAATTATAATTGGAGGGTTCGGGAACTGATTAGT-TCCATTAATATTAGGAGCCCCAGATATAGCTTTCCCACGAATAAACAACATAAGATTTTGATTACTTCCACCATCA-TT-AACACTT-CTATTAACCAGAAGTATGGTAGAAAGTGGAGCGGGAACTGG-ATGAACAGTTTATCC-CCCCTTAG-CAAG-AGGTATTGCTCACGCCGGGGCATCTGTTGA-TTTAGCAATTTTCTC-ATTACA-C-CTTGCCGGTGTATCATCTATCTTAGGGGCAGTAAACTTTATTTCAACAACAATTAATATAAAACCTAG-AAATATAAAACCAGAACGAAT-CCCACTTTTTGTATGAGCAGTAGCTATTACTGCATTA-C-TC-CTCCTACTCTC-TTTACCAGTCCTAGCTGGAGCAATTACCATACTA-CTTACAGA-CCGAAACTTAAATACATCATTTTTTGATCCT-GCAGG-AGGG-GGAGATCCAATCCTCTATCAACATCTATTC

>TER1637-17|Neotermes|TT817.1|COI-5P|BOLD:ADJ0243|

--AACTC-TATATTTCATCTTTGGTGCATGATCAGGAATAGTTGGAACATCCCTAAGAATATTAAT--TCGGGCAGAA-TTAGGT-CAACCAGGATCATTAATCGGGGATGATCAAATTTATAACGTAATCGTTACAGCACACGCCTTCGTAATAATCTTTTTTATAGTGATACCAATTATAATTGGAGGGTTTGGGAACTGATTAGT-TCCATTAATATTAGGGGCCCCAGATATAGCTTTCCCACGAATAAACAACATAAGATTTTGATTACTTCCACCATCA-TT-AACACTT-CTATTAACCAGAAGTATGGTAGAAAGTGGAGCGGGAACTGG-ATGAACAGTTTATCC-CCCCTTAG-CAAG-AGGTATTGCTCACGCCGGGGCATCTGTTGA-TTTAGCAATTTTCTC-ATTACA-C-CTTGCCGGTGTATCGTCTATCTTAGGGGCAGTAAACTTTATTTCAACAACAATTAATATAAAGCCTAG-AAATATAAAACCAGAACGAAT-TCCACTCTTTGTATGAGCAGTAGCCATTACTGCACTA-C-TC-CTTCTACTCTC-TTTGCCAGTTCTAGCCGGAGCAATTACCATACTA-CTAACAGA-CCGAAACTTAAATACATCATTTTTTGATCCT-GCAGG-AGGA-GGGGACCCAATCCTCTATCAACATTTATTT

>TER1639-17|Neotermes|VZ309|COI-5P|BOLD:ACZ7808|

--AACCC-TATACTTCATCTTCGGAGCATGATCAGGAATAATCGGAACATCACTAAGAATACTAAT--CCGAGCAGAG-CTCGGA-CAACCAGGATCCTTAATTGGAGACGATCAGATCTACAATGTAATTGTAACGGCTCACGCCTTCGTCATGATCTTCTTTATAGTTATACCAATTATGATTGGAGGATTTGGAAACTGGTTAGT-ACCTCTAATGCTGGGGGCCCCAGATATGGCATTCCCACGCATGAATAACATAAGATTTTGACTGCTGCCCCCCTCA-CT-AACCCTT-TTATTAACCAGAAGTTTAGTAGAAAGAGGAGCAGGGACCGG-ATGAACAGTTTATCC-CCCTCTTG-CAAG-AGGGGTTGCCCATGCAGGAGCATCTGTAGA-CTTAGCCATTTTCTC-TTTACA-T-CTCGCAGGTGTATCATCTATCCTTGGAGCAGTAAACTTTATCTCAACATCAATTAACATAAAGCCCAA-AAACATAAAGCCAGAACGGAT-CCCCCTATTTGTATGAGCCGTAGCAATTACAGCATTA-C-TC-CTCCTACTCTC-CCTACCAGTTTTGGCAGGAGCAATTACCATACTA-TTAACAGA-TCGAAATCTGAATACATCATTCTTTGACCCT-GCCGG-GGGA-GGAGACCCTATTTTATATCAACACTTATTC

>TER1640-17|Neotermes|VZ578|COI-5P|BOLD:ADI8905|

--AACTC-TATACTTCATCTTCGGAGCATGATCAGGAATAGTCGGAACATCACTAAGAATACTAAT--CCGAGCAGAG-CTTGGA-CAACCAGGATCCTTAATTGGAGATGATCAGATCTACAATGTAATTGTAACAGCTCACGCCTTCGTCATAATCTTCTTCATAGTCATACCAATTATGATTGGAGGGTTTGGAAACTGGTTAGT-ACCTCTAATGCTGGGGGCCCCAGACATGGCATTCCCCCGCATGAATAATATAAGATTTTGACTATTACCCCCCTCA-CT-AACCCTT-TTATTAACCAGAAGTTTAGTAGAAAGAGGGGCAGGGACCGG-ATGAACAGTCTACCC-CCCTCTTG-CTAG-AGGAATTGCCCATGCAGGAGCATCTGTAGA-CTTAGCCATCTTCTC-CTTACA-T-CTTGCAGGTGTATCATCTATCCTTGGAGCAGTAAACTTTATCTCAACATCAATTAACATAAAGCCCAA-AAATATAAAGCCAGAACGGGT-CCCCCTATTTGTATGAGCCGTAGCAATTACAGCACTA-C-TC-CTTCTACTCTC-CCTACCAGTGTTAGCAGGGGCAATCACTATACTA-TTAACAGA-TCGAAACCTTAATACATCATTCTTCGACCCT-GCCGG-AGGA-GGAGACCCCATTCTCTATCAACACTTATTC

>TER1641-17|Neotermes|VZ769.2|COI-5P|BOLD:ACX3103|

------T-TATATTTCATCTTTGGTGCATGATCAGGAATGGTTGGAACATCCCTAAGTATACTAAT--CCGAGCTGAA-TTAGGA-CAACCAGGATCACTAATTGGTGATGATCAAATTTATAACGTAATCGTAACAGCCCATGCATTTGTAATAATCTTCTTTATAGTTATACCGATCATAATTGGAGGGTTTGGAAACTGATTAGT-TCCACTGATGTTAGGAGCCCCAGATATAGCATTTCCACGAATAAACAACATAAGATTTTGATTGCTACCACCATCA-TT-AACACTA-CTGCTAACCAGAAGAATGGTAGAAAGAGGTGCTGGGACCGG-ATGAACAGTTTACCC-TCCCCTAG-CAAG-AGGGATTGCTCACGCCGGAGCATCGGTAGA-TCTAGCAATTTTCTC-ACTACA-T-TTGGCTGGTGTCTCCTCAATCCTCGGAGCAGTAAATTTTATCTCAACAACAATCAATATAAAACCTAA-AAGCATAAAACCAGAACGAAT-TCCACTATTTGTGTGAGCAGTTGCAATTACCGCCCTT-C-TA-CTCCTCCTATC-ATTACCAGTCTTGGCCGGAGCGATCACCATACTA-TTAACAGA-TCGAAACTTA---------------------------------------------------------------

>TER1645-17|Neotermes|TT1774|COI-5P|BOLD:ACZ7808|

--AACCC-TATACTTCATCTTCGGAGCATGATCAGGGATAGTCGGAACATCACTAAGAATACTAAT--CCGAGCAGAG-CTCGGG-CAACCAGGATCCTTAATTGGAGACGATCAAATCTACAATGTAATTGTAACGGCCCACGCCTTCATCATGATCTTCTTTATAGTTATACCAATTATGATTGGAGGATTTGGAAACTGGTTAGT-ACCCCTAATGCTGGGGGCCCCAGATATGGCATTCCCACGCATGAATAACATAAGATTTTGACTGCTACCCCCCTCA-CT-AACCCTT-TTATTAACCAGAAGTTTAGTAGAAAGAGGAGCAGGGACCGG-ATGAACAGTTTATCC-TCCTCTTG-CAAG-AGGGATTGCCCATGCAGGAGCATCTGTAGA-CTTAGCCATTTTCTC-TTTACA-T-CTCGCAGGTGTATCATCTATCCTTGGAGCAGTAAACTTTATCTCAACATCAATTAACATAAAGCCCAA-AAACATAAAGCCAGAACGGAT-CCCCCTATTTGTATGAGCCGTAGCAATCACAGCATTA-C-TT-CTCCTACTCTC-CCTACCAGTTTTGGCAGGAGCAATTACCATACTA-TTAACAGA-TCGAAATCTGAATACATCATTCTTCGACCCT-GCCGG-GGGA-GGAGACCCTATTTTATATCAACACTTATTC

>TER1646-17|Neotermes|TT1775|COI-5P|BOLD:ACZ7808|

------------------------------------------------------------------------------------------------------------------------------------------------------TCATGATCTTCTTTATAGTTATACCAATTATGATTGGAGGATTTGGAAACTGGTTAGT-ACCCCTAATGCTGGGGGCCCCAGATATGGCATTCCCaCGCATGAATAAcataaGATTTTGACTGCTACCCCCCTCA-CT-AACCCTT-TTATTAACCAGAAGTTTAnTAGAAAGAGGAGCAGGGACCGG-ATGAACAGTTTATCC-TCCTCTTG-CAAG-AGGGATTGCCCATGCAGGAGCATCTGTAGA-CTTAGCCATTTTCTC-TTTACA-T-CTCGCAGGTGTATCATCTATCCTTGGAGCAGTAAacTTTATCTCaACATCAATTAACATAAAGCCCAA-AAACATAAAGCCAGAACGGAT-CCCCCTATTTGTATGAtCCGTAGCAATCACagcATTA-C-TT-CTCCTACTCTC-CCTACCAGTTTTGGCaGGAGCAATTACCATACTa-ttaacAGA-TCGAAATCTGAATAccTCATTCTTCGACCCT-GCCGG-GGGA-GGAGACC-----------------------

>TER1654-17|Neotermes|CO372.2|COI-5P|BOLD:ACX3103|

----CCT-TATATTTCATCTTTGGTGCATGATCAGGAATGGTTGGAACATCCCTAAGTATATTAAT--CCGAGCTGAA-TTAGGA-CAACCAGGATCACTAATTGGTGATGATCAAATTTATAACGTAATCGTAACAGCCCATGCATTTGTAATAATCTTCTTTATAGTTATACCGATCATAATTGGAGGGTTTGGAAACTGATTAGT-TCCACTAATGTTAGGAGCCCCAGATATAGCATTCCCACGAATAAACAACATAAGATTTTGATTGCTACCACCATCA-TT-AACACTA-CTGTTAACCAGAAGAATGGTAGAAAGAGGTGCTGGGACCGG-ATGAACAGTTTACCC-TCCCCTAG-CAAG-AGGGATTGCTCACGCCGGAGCATCGGTAGA-TCTAGCAATTTTCTC-ACTACA-T-TTAGCTGGTGTCTCCTCAATCCTCGGAGCAGTAAATTTTATCTCAACAACAATCAATATAAAACCTAA-AAGCATAAAACCAGAACGAAT-TCCACTATTTGTGTGAGCAGTTGCAATTACCGCCCTA-C-TA-CTCCTCCTATC-ATTACCAGTCTTGGCCGGAGCGATCACCATACTA-TTAACAGA-TCGAAACTTAAATACATCATTCTTCGACCCC-GCAGG-AGGA-GGAGACCCTATTCTCTATCAACACTTATTT

>TER1657-17|Neotermes|VZ697|COI-5P|BOLD:ADI8905|

--AACTC-TATACTTCATCTTCGGAGCATGATCAGGGATAGTCGGAACATCACTAAGAATACTAAT--CCGAGCAGAG-CTTGGA-CAACCAGGATCCTTAATTGGAGATGATCAGATCTACAATGTAATTGTAACAGCTCACGCCTTCGTCATAATCTTCTTCATAGTCATACCAATTATGATTGGAGGGTTTGGAAACTGGTTAGT-ACCTCTAATGCTGGGGGCCCCAGACATGGCATTCCCCCGCATGAATAATATAAGATTTTGACTATTACCCCCCTCA-CT-AACCCTT-TTATTAACCAGAAGTTTAGTAGAAAGAGGGGCAGGGACCGG-ATGAACAGTCTACCC-CCCTCTTG-CTAG-AGGAATTGCCCATGCAGGAGCATCTGTAGA-CTTAGCCATCTTCTC-CTTACA-T-CTTGCAGGTGTATCATCTATCCTTGGAGCAGTAAACTTTATCTCAACATCAATTAACATAAAGCCCAA-AAATATAAAGCCAGAACGGGT-CCCCCTATTTGTATGAGCCGTAGCAATTACAGCACTA-C-TT-CTTCTACTCTC-CCTACCAGTGTTAGCAGGGGCAATCACTATACTA-TTAACAGA-TCGAAACCTCAATACATCATTCTTCGACCCT-GCCGG-AGGA-GGAGACCCCATTCTCTATCAACACTTATTC

>TER1677-17|Neotermes|MX542|COI-5P|BOLD:ADI8686|

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>TER1695-17|Neotermes|VZ883|COI-5P|BOLD:ADI8905|

--AACTC-TATACTTCATCTTCGGAGCATGATCAGGGATAGTCGGAACATCACTAAGAATACTAAT--CCGAGCAGAG-CTTGGA-CAACCAGGATCCTTAATTGGAGATGATCAGATCTACAATGTAATTGTAACAGCTCACGCCTTCGTCATAATCTTCTTCATAGTCATACCAATTATGATTGGAGGGTTTGGAAACTGGTTAGT-ACCTCTAATGCTGGGGGCCCCAGACATGGCATTCCCCCGCATGAATAATATAAGATTTTGACTATTACCCCCCTCA-CT-AACCCTT-TTATTAACCAGAAGTTTAGTAGAAAGAGGGGCAGGGACCGG-ATGAACAGTCTATCC-CCCTCTTG-CTAG-AGGAATTGCCCATGCAGGAGCATCTGTAGA-CTTAGCCATCTTCTC-CTTACA-T-CTTGCAGGTGTGTCATCTATCCTTGGAGCAGTAAACTTTATCTCAACATCAATTAACATAAAGCCCAA-AAATATAAAGCCAGAACGGGT-CCCCCTATTTGTATGAGCCGTAGCAATTACAGCACTA-C-TT-CTTCTACTCTC-CCTACCAGTGTTAGCAGGGGCAATCACTATACTA-TTAACAGA-TCGAAACCTTAATACATCATTCTTCG-----------------------------------------------

>TER1697-17|Neotermes|VZ474|COI-5P|BOLD:ADJ5682|

--AACCT-TATACTTCATTTTTGGTGCATGATCGGGAATAGTTGGAACATCACTAAGAATATTAAT--CCGAGCAGAG-CTGGGC-CAACCCGGATCACTAATTGGGGATGATCAAATCTACAATGTGATTGTGACAGCACATGCTTTTGTAATAATTTTCTTCATAGTAATACCAATTATAATTGGAGGGTTTGGAAATTGATTAGT-ACCACTAATACTAGGAGCACCAGATATGGCATTCCCACGAATAAATAACATAAGATTCTGATTATTACCCCCATCA-CT-AACACTA-CTATTAACCAGAAGTATAGTAGAAAGAGGAGCAGGAACAGG-ATGAACAGTATATCC-GCCTCTGG-CAAG-AGGAATTGCTCATGCTGGAGCATCAGTAGA-CCTAGCAATTTTCTC-TTTACA-C-TTGGCAGGGGTTTCCTCAATCCTAGGAGCAGTGAACTTTATTTCAACAACAATTAATATAAAACCAAG-AAATATAAAACCTGAACGAAT-CCCACTATTTGTATGAGCAGTAGCAATTACAGCACTA-C-TA-CTTTTACTTTC-ACTACCAGTCCTAGCGGGAGCAATTACAATATTA-TTAACAGA-TCGTAATCTAAATACATCCTTCTTTGATCCA-GCAGG-GGGA-GGCGATCCAATCCTTTATCAACACTTATTC

>TER1705-17|Neotermes|BO912|COI-5P|BOLD:ACB7458|

--AACCC-TATATTTCATCTTTGGTGCATGATCAGGAATAGTTGGAACATCCTTAAGAATACTAAT--TCGAGCCGAA-CTAGGA-CAACCAGGATCATTAATTGGAGATGATCAAATCTATAACGTAATTGTAACAGCACATGCATTCGTAATAATCTTCTTCATAGTTATGCCAATCATAATTGGAGGCTTCGGAAACTGACTAGT-CCCACTAATACTAGGAGCTCCAGATATAGCATTCCCACGTATAAACAACATAAGATTTTGACTACTACCGCCATCA-TT-AACACTT-CTTCTAACTAGAAGCATGGTAGAAAGAGGTGCCGGGACCGG-ATGAACAGTTTACCC-TCCTTTAG-CTAG-AGGAATTGCTCACGCTGGTGCATCAGTGGA-CTTAGCTATCTTCTC-TTTACA-C-CTAGCTGGTGTTTCCTCAATCCTCGGGGCAGTAAATTTTATTTCAACAACAATCAATATAAAACCTAG-AAACATAAAACCAGAACGAAT-CCCATTATTTGTATGAGCAGTCGCAATTACTGCCCTA-C-TA-CTCTTATTATC-ATTACCTGTTTTAGCTGGAGCAATTACTATATTA-CTAACAGA-CCGTAACTTAAATACATCATTTTTTGACCCT-GCAGG-AGGT-GGAGATCCTATTCTTTATCAACACTTATTC

>TER1708-17|Neotermes|EC84|COI-5P|BOLD:ACP9102|

-------------------------------TCAGGAATAGTTGGTACATCACTAAGAATATTAAT--TCGAACAGAA-TTAGGC-CAACCAGGATCATTAATTGGAGATGATCAAATCTATAATGTAATTGTAACAGCACATGCCTTTGTGATGATCTTTTTCATGGTAATACCAATCATAATTGGAGGGTTCGGAAATTGACTAGT-CCCATTAATATTAGGAGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTTTGACTGCTCCCACCCTCA-TT-AACACTT-CTATTAACTAGAAGTATAGTAGAAAGAGGAGCAGGAACCGG-ATGAACAGTTTATCC-CCCTTTAG-CGAG-AGGAATTGCCCACGCTGGAGCATCAGTAGA-CCTAGCAATCTTCTC-CCTTCA-C-CTTGCTGGTGTATCTTCCATTCTAGGTGCAGTAAATTTTATCTCAACAACAATCAATATAAAACCCAT-GAACATAAAACCAGAACGAAT-TCCACTATTTGTCTGAGCAGTAGGAATTACAGCACTG-C-TC-CTTTTACTATC-ATTACCAGTATTAGCAGGAGCAATCACCATACTA-TTAACAGA-TCGTAACCTAAATACATCATTCTTTGACCCT-GCAGG-AGGG-GGAGACCCAATTCTCTACCAACACCTATTC

>TER1709-17|Neotermes|EC138|COI-5P|BOLD:ADJ2072|

--AACCC-TATACTTCATCTTTGGTGCCTGATCAGGAATAGTCGGTACATCACTAAGAATATTAAT--TCGAACAGAA-TTAGGC-CAACCAGGATCATTAATTGGAGATGATCAAATCTATAACGTAATTGTAACAGCACATGCCTTTGTAATGATCTTTTTCATGGTAATACCAATCATAATTGGAGGGTTCGGAAACTGACTAGT-CCCATTAATACTAGGAGCACCAGATATAGCTTTCCCACGAATAAACAATATAAGATTTTGACTGCTTCCACCCTCA-TT-AACACTT-CTATTAACTAGAAGTATAGTAGAAAGAGGAGCAGGAACCGG-ATGAACAGTCTACCC-CCCTTTAG-CGAG-AGGAATTGCCCATGCTGGAGCATCAGTAGA-CCTAGCAATCTTCTC-TCTCCA-C-CTTGCTGGTGTATCTTCCATTCTAGGTGCAGTAAATTTTATCTCAACAACAATCAATATAAAACCCAT-GAACATAAAACCAGAACGAAT-TCCACTATTTGTCTGAGCAGTAGGAATTACAGCACTG-C-TC-CTTTTACTATC-ATTACCAGTATTAGCAGGAGCAATCACCATACTA-TTAACAGA-TCGTAACCTAAATACATCATTCTTTGACCCT-GCAGG-AGGG-GGAGACCCAATTCTCTACCAACACCTATTC

>TER200-12|Neotermes castaneus|UF\_FL2590\_01|COI-5P|BOLD:AAV6167|

--AACTC-TCTACTTTATCTTCGGAGCATGATCGGGAATGGTTGGAACCTCACTAAGAATATTAAT--CCGAGCAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGATGATCAGATTTATAACGTAATCGTAACAGCTCACGCCTTTGTAATAATCTTTTTCATAGTGATACCAATTATAATTGGTGGGTTCGGAAATTGACTAGT-ACCACTAATACTAGGGGCCCCAGACATGGCATTCCCACGAATAAACAATATAAGATTTTGACTACTTCCCCCCTCA-CT-AACACTT-CTACTTACTAGAAGCATAGTAGAGAGAGGGGCAGGAACTGG-ATGAACAGTATATCC-CCCGTTAG-CAAG-AGGAATTGCTCACGCCGGGGCATCTGTAGA-CCTAGCAATTTTCTC-ACTACA-C-CTTGCTGGAGTATCTTCAATTCTAGGAGCAGTAAACTTTATCTCAACAACAATTAACATGAAACCAAG-AAACATAAAACCTGAACGAAT-CCCACTATTTGTATGAGCAGTAGCAATCACGGCATTA-C-TT-CTTCTACTCTC-CTTACCAGTATTAGCAGGGGCAATCACAATATTA-TTAACAGA-TCGAAACCTAAACACGTCCTTCTTCGACCCA-GCAGG-GGGT-GGTGATCCAATCCTCTACCAACACTTATTC

>TER1408-16|Neotermes castaneus|UF\_CA325|COI-5P|BOLD:AAV6167|

--AACTC-TCTACTTCATCTTCGGAGCATGGTCGGGAATGGTTGGAACCTCACTAAGAATACTAAT--CCGAGCAGAA-CTAGGC-CAACCTGGATCATTAATCGGAGATGATCAGATTTATAACGTAATCGTAACAGCTCACGCCTTTGTAATAATCTTTTTCATAGTGATACCAATCATAATTGGTGGGTTCGGAAATTGACTAGT-ACCACTAATACTAGGGGCCCCAGATATGGCATTCCCACGAATAAACAATATAAGATTTTGACTACTTCCCCCCTCA-CT-AACACTT-CTACTTACTAGAAGCATAGTAGAGAGAGGGGCAGGAACTGG-ATGAACAGTATATCC-CCCGTTAG-CAAG-AGGAATTGCTCACGCCGGAGCATCCGTAGA-CCTAGCAATTTTCTC-ACTACA-C-CTTGCTGGCGTATCTTCGATTCTAGGAGCAGTAAACTTTATCTCAACAACAATTAACATGAAACCAAG-AAACATAAAACCTGAACGAAT-CCCACTATTTGTATGGGCAGTAGCAATCACGGCATTA-C-TT-CTTCTACTCTC-CTTACCAGTATTAGCCGGAGCAATTACAATATTA-TTAACAGA-TCGAAACCTAAACACATCCTTCTTCGACCCA-GCAGG-GGGT-GGTGATCCAATCCTCTACCAACACCTATTT

>TER1409-16|Neotermes castaneus|UF\_JA979|COI-5P|BOLD:ADD5183|

--AACTC-TCTACTTCATCTTCGGCGCATGGTCAGGAATGGTTGGAACTTCACTAAGAATACTAAT--CCGAGCAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGATGATCAAATCTATAACGTGATCGTAACAGCTCACGCCTTTGTAATAATCTTTTTCATAGTGATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-ACCACTAATACTAGGAGCCCCAGACATAGCGTTCCCACGAATAAATAACATAAGATTCTGACTGCTTCCCCCCTCA-CT-AACGCTT-CTTCTTACTAGAAGCATAGTAGAAAGAGGGGCAGGAACTGG-ATGAACAGTATATCC-CCCGTTAG-CAAG-AGGAATTGCTCACGCCGGGGCATCTGTAGA-CCTAGCAATTTTCTC-ACTACA-C-CTTGCTGGAGTATCTTCGATTCTAGGAGCAGTAAACTTTATCTCAACAACAATTAATATGAAACCAAG-AAACATAAAACCTGAACGAAT-CCCACTATTTGTATGAGCAGTAGCAATCACGGCATTA-C-TT-CTCCTACTCTC-ATTACCAGTATTAGCAGGGGCAATCACAATATTA-TTAACGGA-TCGAAACCTAAACACGTCTTTCTTTGACCCA-GCAGG-GGGT-GGTGATCCAATCCTCTACCAACACTTATTC

>TER1410-16|Neotermes castaneus|UF\_TC262|COI-5P|BOLD:AAV6167|

--AACTC-TCTACTTCATCTTCGGAGCATGGTCAGGAATGGTTGGAACCTCACTAAGAATATTAAT--CCGAGCAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGATGATCAGATTTATAACGTAATCGTAACAGCTCACGCCTTTGTAATAATCTTTTTCATAGTAATACCAATCATAATTGGAGGGTTCGGAAATTGACTAGT-ACCACTAATACTAGGGGCCCCAGACATGGCGTTCCCACGAATAAACAATATAAGATTTTGATTACTTCCCCCCTCA-CT-AACACTT-CTGCTTACTAGAAGTATAGTAGAGAGAGGGGCAGGAACTGG-ATGAACAGTATATCC-CCCGTTAG-CAAG-AGGAATTGCTCACGCCGGGGCATCTGTAGA-CCTAGCAATTTTCTC-ACTACA-C-CTTGCTGGAGTATCTTCGATTCTAGGAGCAGTAAACTTTATCTCAACAACAATTAACATGAAACCAAG-AAACATAAAACCTGAACGAAT-CCCACTATTTGTATGGGCAGTAGCAATCACGGCATTA-C-TT-CTTCTACTCTC-CTTACCAGTATTAGCAGGGGCAATCACAATATTA-TTAACAGA-TCGAAACCTAAACACGTCCTTCTTCGACCCA-GCAGG-GGGT-GGTGATCCAATCCTCTACCAGCACCTATTC

>TER1422-16|Neotermes castaneus|UF\_PU656|COI-5P|BOLD:AAV6167|

--AACTC-TCTACTTCATCTTCGGAGCATGGTCAGGAATGGTTGGAACCTCACTAAGAATATTAAT--CCGAGCAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGATGATCAGATTTATAACGTAATCGTAACAGCTCACGCCTTTGTAATAATCTTTTTCATAGTAATACCAATCATAATTGGAGGGTTCGGAAATTGACTAGT-ACCACTAATACTAGGGGCCCCAGACATGGCGTTCCCACGAATAAACAATATAAGATTTTGATTACTTCCCCCCTCA-CT-AACACTT-CTGCTTACTAGAAGTATAGTAGAGAGAGGGGCAGGAACTGG-ATGAACAGTATATCC-CCCGTTAG-CAAG-AGGAATTGCTCACGCCGGGGCATCTGTAGA-CCTAGCAATTTTCTC-ACTACA-C-CTTGCTGGAGTATCTTCGATTCTAGGAGCAGTAAACTTTATCTCAACAACAATTAACATGAAACCAAG-AAACATAAAACCTGAACGAAT-CCCACTATTTGTATGGGCAGTAGCAATCACGGCATTA-C-TT-CTTCTACTCTC-CTTACCAGTATTAGCAGGGGCAATCACAATATTA-TTAACAGA-TCGAAACCTAAACACGTCCTTCTTCGACCCA-GCAGG-GGGT-GGTGATCCAATCCTCTACCAGCACCTATTC

>TER1620-17|Neotermes castaneus|BA894|COI-5P|BOLD:AAV6167|

-----------------------------------------TTGGAACCTCACTAAGAATATTAAT--CCGAGCAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGATGATCAGATTTATAACGTAATCGTAACAGCTCACGCCTTTGTAATAATCTTTTTCATAGTGATACCAATCATAATTGGTGGGTTCGGAAATTGATTAGT-ACCACTAATACTAGGGGCCCCAGACATGGCGTTCCCACGAATAAACAATATAAGATTTTGACTACTTCCCCCCTCG-CT-AACACTT-TTACTTACTAGAAGCATAGTAGAGAGAGGGGCAGGAACTGG-ATGAACAGTATATCC-CCCGTTAG-CAAG-AGGAATTGCTCACGCCgGGGCATCTGTAGA-CCTAGCAATTTTCTC-ACTACA-C-CTTGCTGGAGTATCTTCGATTCTAGGAGCAGTAAACTTTATCTCAACAACAATTAACATGAAACCAAG-AAATATAAAACCTGAGCGAAT-TCCACTATTTGTATGGgCAGTAGCAATCACGGCATTA-C-TT-CTTCTACTCTC-CTTACCAGTATTAGCAGGGGCAATCACAATATTA-TTAACAGA-TCGAAACCTAAACACGTCCTTCTTCGACC--------------------------------------------

>TER1621-17|Neotermes castaneus|BA2924|COI-5P|BOLD:AAV6167|

----------TACTTTATCTTCGGAGCATGATCGGGAATGGTTGGAACCTCACTAAGAATATTAAT--CCGAGCAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGATGATCAGATTTATAACGTAATCGTAACAGCTCACGCCTTTGTAATAATCTTTTTCATAGTGATACCAATTATAATTGGTGGGTTCGGAAATTGACTAGT-ACCACTAATACTAGGGGCCCCAGACATGGCATTCCCACGAATAAACAATATAAGATTTTGACTACTTCCCCCCTCA-CT-AACACTT-CTACTTACTAGAAGCATAGTAGAGAGAGGGGCAGGAACTGG-ATGAACAGTATATCC-CCCGTTAG-CAAG-AGGAATTGCTCACGCCGGGGCATCTGTAGA-CCTAGCAATTTTCTC-ACTACA-C-CTTGCTGGAGTATCTTCAATTCTAGGAGCAGTAAACTTTATCTCAACAACAATTAACATGAAACCAAG-AAACATAAAACCTGAACGAAT-CCCACTATTTGTATGAGCAGTAGCAATCACGGCATTA-C-TT-CTTCTACTCTC-CTTACCAGTATTAGCAGGGGCAATCACAATATTA-TTAACAGA-TCGAAACCTAAACACGTCCTTCTTCGACCCA-GCAGG-GGGT-GGTGATCCAATCCTCTACCAGCACTTATTC

>TER1622-17|Neotermes castaneus|DR1971|COI-5P|BOLD:AAV6167|

--AACTC-TCTACTTCATCTTCGGAGCATGGTCAGGAATGGTTGGAACCTCACTAAGAATATTAAT--CCGAGCAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGATGATCAGATTTATAACGTAATCGTAACAGCTCACGCCTTTGTAATAATCTTTTTCATAGTGATACCAATCATAATTGGTGGGTTCGGAAATTGACTAGT-ACCACTAATACTAGGGGCCCCAGACATGGCATTCCCACGAATAAACAATATAAGATTTTGATTACTTCCCCCCTCA-CT-AACACTT-CTCCTTACTAGAAGCATAGTAGAGAGAGGGGCAGGAACTGG-ATGAACAGTATATCC-CCCGTTAG-CAAG-AGGAATTGCTCACGCCGGGGCATCTGTAGA-CCTAGCAATTTTCTC-ACTACA-C-CTTGCTGGAGTATCTTCGATTCTAGGAGCAGTAAACTTTATCTCAACAACAATTAACATGAAACCAAG-AAACATAAAACCTGAACGAAT-CCCACTATTTGTATGGGCAGTAGCAATCACGGCATTA-C-TT-CTTCTACTCTC-CTTACCAGTATTAGCAGGGGCAATCACAATATTA-TTAACAGA-TCGAAACCTAAACACGTCCTTCTTCGACCCA-GCAGG-GGGT-GGTGATCCAATCCTCTACCAACACCTATTC

>TER1623-17|Neotermes castaneus|TT1005|COI-5P||

-----------------------------------------TTGGAACCTCACTAAGAATATTAAT--CCGAGCAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGAtGATCAGATTTATAACGTAATCGTAACAGCTCACGCCTTTGTAATAATCTTTTTCATAGTGATACCAATCATAATTGGTGGGTTCGgAAATTGACTAGT-ACCACTAATACTAGGGGCCCCAGACATGGCGTTCCCACGAATAAACAATATAAGATTTTGACTACTTCCCCCCTCA-CT-AACACTT-CTACTTACTAGAAgCATAGTAGAGAGAGGGGCAGGAACTGG-ATGAACAGTATACCC-CCCGTTAG-CaAg-AgGAATTGCTCACGCCGGGGCATCTGTAgA-CCTAGCAATTTTCTC-ACTACA-C-CTTGCTGGAGTATCTTCGATTCTAGGAgCAGTAAACTTTATCTCAACAACAATTAACATGAAACCaAG-AAACATAAAACCTGAgCGAAT-CCCACTATTTGTATG----G--GCA-----G---------------------------------------------------------------------------------------------------------------------------------------------

>TER1630-17|Neotermes castaneus|DM168|COI-5P|BOLD:AAV6167|

------------------------------------------TGGAACCTCACTAAGAATATTAAT--CCGAGCAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGATGATCAGATTTATAACGTAATCGTAACAGCTCACGCCTTTGTAATAATCTTTTTCATAGTGATACCAATCATAATTGGTGGGTTCGGAAATTGATTAGT-ACCACTAATACTAGGGGCCCCAGACATGGCGTTCCCACGAATAAACAATATAAGATTTTGACTACTTCCCCCCTCG-CT-AACACTT-TTACTTACTAGAAGCATAGTAGAGAGAGGGGCAGGAACTGG-ATGAACAGTATATCC-CCCGTTAG-CAAG-AGGAATTGCTCACGCCGGGGCATCTGTAGA-CCTAGCAATTTTCTC-ACTACA-C-CTTGCTGGAGTATCTTCGATTCTAGGAGCAGTAAACTTTATCTCAACAACAATTAACATGAAACCAAG-AAACATAAAACCTGAGCGAAT-TCCACTATTTGTATGGGCAGTAGCAATCACGGCATTA-C-TT-CTTCTACTCTC-CTTACCAGTATTAGCAGGGGCAATCACAATATTA-TTAACAGA-TCGAAACCTA---------------------------------------------------------------

>TER1674-17|Neotermes castaneus|FL4665|COI-5P|BOLD:AAV6167|

----------TACTTTATCTTCGGAGCATGATCGGGAATGGTTGGAACCTCACTAAGAATATTAAT--CCGAGCAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGATGATCAGATTTATAACGTAATCGTAACAGCTCACGCCTTTGTAATAATCTTTTTCATAGTGATACCAATTATAATTGGTGGGTTCGGAAATTGACTAGT-ACCACTAATACTAGGGGCCCCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGACTACTTCCCCCCTCA-CT-AACACTT-CTACTTACTAGAAGCATAGTAGAGAGAGGGGCAGGAACTGG-ATGAACAGTATATCC-CCCGTTAG-CAAG-AGGAATTGCTCACGCCGGGGCATCTGTAGA-CCTAGCAATTTTCTC-ACTACA-C-CTTGCTGGAGTATCTTCAATTCTAGGAGCAGTAAACTTTATCTCAACAACAATTAACATGAAACCAAG-AAACATAAAACCTGAACGAAT-CCCACTATTTGTATGAGCAGTAGCAATCACGGCATTA-C-TT-CTTCTACTCTC-CTTACCAGTATTAGCAGGGGCAATCACAATATTA-TTAACAGA-TCGAAACCTAAACACGTCCTTCTTCGACCCA-GCAGG-GGGT-GGTGATCCAATCCTCTACCAACACTTATTC

>TER705-14|Neotermes chilensis|UF\_CL28|COI-5P|BOLD:AAH4037|

--AACTC-TATACTTCATCTTCGGTGCATGATCAGGAATAATTGGAACGTCATTAAGAATATTAAT--TCGAGCAGAA-CTAGGC-CAGCCTGGTTCACTAATTGGAGATGATCAAATCTATAACGTAATTGTAACAGCCCATGCCTTTGTAATAATCTTCTTCATGGTGATACCAATTATAATTGGGGGGTTCGGAAACTGACTAGT-ACCCTTAATGCTAGGGGCCCCAGATATAGCATTCCCACGTATAAACAACATAAGATTCTGATTGCTTCCACCCTCA-CT-AACACTT-CTATTAACCAGAAGCATAGTAGAAAGTGGAGCAGGAACCGG-ATGAACAGTATATCC-TCCTCTTG-CCAG-AGGAATTGCCCATGCAGGAGCATCAGTAGA-CTTAGCCATCTTCTC-CCTTCA-C-CTTGCAGGTGTATCCTCCATTCTTGGAGCAGTAAACTTTATCTCAACAACAATTAACATAAAGCCCAA-GAACATAAAGCCAGAACGAAT-CCCGCTATTTGTATGAGCAGTGGCAATTACAGCACTA-C-TC-CTTCTATTATC-ACTACCAGTATTAGCTGGAGCTATTACCATGCTA-TTAACAGA-CCGTAACCTAAATACATCCTTCTTTGATCCA-GCAGG-AGGT-GGAGATCCAATCCTTTACCAACACCTATTC

>TER706-14|Neotermes chilensis|UF\_CL30|COI-5P|BOLD:AAH4037|

-------------TTCATCTTCGGTGCATGATCAGGAATAATTGGAACGTCATTAAGAATATTAAT--TCGAGCAGAA-CTAGGC-CAGCCTGGTTCACTAATTGGAGATGATCAAATCTATAACGTAATTGTAACAGCCCATGCCTTTGTAATAATCTTCTTCATGGTGATACCAATTATAATTGGGGGGTTCGGAAACTGACTAGT-ACCCTTAATGCTAGGGGCCCCAGATATAGCATTCCCACGTATAAACAACATAAGATTCTGATTGCTTCCACCCTCA-CT-AACACTT-CTATTAACCAGAAGCATAGTAGAAAGTGGAGCAGGAACCGG-ATGAACAGTATATCC-TCCTCTTG-CCAG-AGGAATTGCCCATGCAGGAGCATCAGTAGA-CTTAGCCATCTTCTC-CCTTCA-C-CTTGCAGGTGTATCCTCCATTCTTGGAGCAGTAAACTTTATCTCAACAACAATTAACATAAAGCCCAA-GAACATAAAGCCAGAACGAAT-CCCGCTATTTGTATGAGCAGTGGCAATTACAGCACTA-C-TC-CTTCTATTATC-ACTACCAGTATTAGCTGGAGCTATTACCATGCTA-TTAACAGA-CCGTAACCTAAATACATCCTTCTTTGATCCA-GCAGG-AGGT-GGAGATCCAATCCTTTACCAACACCTATTC

>TER928-15|Neotermes chilensis|UF\_CL27|COI-5P|BOLD:AAH4037|

-------------------------GCATGATCAGGAATAATTGGAACGTCATTAAGAATATTAAT--TCGAGCAGAA-CTAGGC-CAGCCTGGTTCACTAATTGGAGATGATCAAATCTATAACGTAATTGTAACAGCCCATGCCTTTGTAATAATCTTCTTCATGGTGATACCAATTATAATTGGGGGGTTCGGAAACTGACTAGT-ACCCTTAATGCTAGGGGCCCCAGATATAGCATTCCCACGTATAAACAACATAAGATTCTGATTGCTTCCACCCTCA-CT-AACACTT-CTATTAACCAGAAGCATAGTAGAAAGTGGAGCAGGAACCGG-ATGAACAGTATATCC-TCCTCTTG-CCAG-AGGAATTGCCCATGCAGGAGCATCAGTAGA-CTTAGCCATCTTCTC-CCTTCA-C-CTTGCAGGTGTATCCTCCATTCTTGGAGCAGTAAACTTTATCTCAACAACAATTAACATAAAGCCCAA-GAACATAAAGCCAGAACGAAT-CCCGCTATTTGTATGAGCAGTGGCAATTACAGCACTA-C-TC-CTTCTATTATC-ACTACCAGTATTAGCTGGAGCTATTACCATGCTA-TTAACAGA-CCGTAACCTAAATACATCCTTCTTTGATCCA-GCAGG-AGGT-GGAGATCCAATCCTTTACCAACACCTATTC

>TER931-15|Neotermes chilensis|UF\_CL32|COI-5P|BOLD:AAH4037|

-------------------TTCGGTGCATGATCAGGAATAATTGGAACGTCATTAAGAATATTAAT--TCGAGCAGAA-CTAGGC-CAGCCTGGTTCACTAATTGGAGATGATCAAATCTATAACGTAATTGTAACAGCCCATGCCTTTGTAATAATCTTCTTCATGGTGATACCAATTATAATTGGGGGGTTCGGAAACTGACTAGT-ACCCTTAATGCTAGGGGCCCCAGATATAGCATTCCCACGTATAAACAACATAAGATTCTGATTGCTTCCACCCTCA-CT-AACACTT-CTATTAACCAGAAGCATAGTAGAAAGTGGAGCAGGAACCGG-ATGAACAGTATATCC-TCCTCTTG-CCAG-AGGAATTGCCCATGCAGGAGCATCAGTAGA-CTTAGCCATCTTCTC-CCTTCA-C-CTTGCAGGTGTATCCTCCATTCTTGGAGCAGT---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER279-12|Neotermes holmgreni|UF\_PN416\_01|COI-5P|BOLD:ACB8679|

--AACCT-TGTATTTTATTTTCGGCGCTTGATCAGGGATAGTAGGGACATCATTAAGAATATTAAT--TCGAACAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGATGATCAAATCTATAATGTAATCGTAACAGCACACGCCTTTGTAATAATTTTTTTTATGGTAATACCAATTATAATTGGAGGATTTGGAAATTGATTAGTACCC-CTAATACTAGGAGCACCAGATATGGCCTTCCCACGAATAAACAACATAAGATTTTGATTGCTACCGCCCTCA-TT-AACGCTA-CTATTGACCAGAAGTATAGTAGAAAGAGGAGCAGGAACCGG-ATGAACAGTATACCC-CCCTTTAG-CAAG-AGGGATTGCTCATGCCGGAGCATCAGTGGA-CTTAGCAATCTTCTC-CCTACA-C-CTCGCCGGTGTATCATCTATCCTAGGTGCAGTAAATTTTATTTCAACAATAATTAATATAAAACCCAA-AAACATAAAACCAGAGCGAAT-CCCACTATTCGTCTGAGCAGTGGGGATTACAGCCCTG-C-TT-CTTCTTCTCTC-ATTACCGGTACTAGCAGGAGCCATCACCATGCTA-CTAACAGA-TCGTAACCTAAATACATCATTCTTTGATCCT-GCAGG-AGGG-GGTGACCCCATCCTGTACCAACACCTGTTT

>TER933-15|Neotermes holmgreni|UF\_CO82|COI-5P|BOLD:ACB8679|

---------------------------------AGGGATAGTAGGGACATCATTAAGAATATTAAT--TCGAACAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGATGATCAAATCTATAATGTAATCGTAACAGCACACGCCTTTGTAATAATTTTTTTTATAGTAATACCAATTATAATTGGAGGATTTGGAAATTGATTAGTGCCC-CTAATATTAGGAGCACCAGATATGGCCTTCCCACGAATAAACAACATAAGATTTTGATTGCTACCGCCCTCA-TT-AACGCTA-CTATTGACCAGAAGCATAGTAGAAAGAGGGGCAGGAACCGG-ATGAACAGTATACCC-CCCTTTAG-CAAG-AGGGATTGCCCATGCCGGAGCATCAGTGGA-CTTAGCAATCTTCTC-CCTACA-C-CTCGCCGGTGTATCTTCTATCCTAGGTGCAGTAAATTTTATTTCAACAATAATTAATATAAAACCCAA-AAACATAAAACCAGAACGAAT-CCCACTATTCGTCTGAGCAGTGGGGATTACAGCCCTG-C-TT-CTTCTTCTCTC-ACTACCGGTACTAGCAGGAGCCATCACTATACTA-CTAACAGA-TCGTAACCTAAATACATCATTCTTTGATCCT-GCAGG-AGGG-GGCGACCCCATCCTGTACCAACACTTGTTT

>TER934-15|Neotermes holmgreni|UF\_CO83|COI-5P|BOLD:ACB8679|

--AACCT-TGTATTTTATTTTCGGCGCTTGATCAGGGATAGTAGGGACATCATTAAGAATATTAAT--TCGAACAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGATGATCAAATCTATAATGTAATCGTAACAGCACACGCCTTTGTAATAATTTTTTTTATAGTAATACCAATTATAATTGGAGGATTTGGAAATTGATTAGTGCCC-CTAATATTAGGAGCACCAGATATGGCCTTCCCACGAATAAACAACATAAGATTTTGATTGCTACCGCCCTCA-TT-AACGCTA-CTATTGACCAGAAGCATAGTAGAAAGAGGGGCAGGAACCGG-ATGAACAGTATACCC-CCCTTTAG-CAAG-AGGGATTGCCCATGCCGGAGCATCAGTGGA-CTTAGCAATCTTCTC-CCTACA-C-CTCGCCGGTGTATCTTCTATCCTAGGTGCAGTAAATTTTATTTCAACAATAATTAATATAAAACCCAA-AAACATAAAACCAGAACGAAT-CCCACTATTCGTCTGAGCAGTGGGGATTACAGCCCTG-C-TT-CTTCTTCTCTC-ACTACCGGTACTAGCAGGAGCCATCACTATACTA-CTAACAGA-TCGTAACCTAAATACATCATTCTTTGATCCT-GCAGG-AGGG-GGCGACCCCATCCTGTACCAACACTTGTTT

>TER935-15|Neotermes holmgreni|UF\_CO84|COI-5P|BOLD:ACB8679|

--AACCT-TGTATTTTATTTTCGGCGCTTGATCAGGGATAGTAGGGACATCATTAAGAATATTAAT--TCGAACAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGATGATCAAATCTATAATGTAATCGTAACAGCACACGCCTTTGTAATAATTTTTTTTATAGTAATACCAATTATAATTGGAGGATTTGGAAATTGATTAGTGCCC-CTAATATTAGGAGCACCAGATATGGCCTTCCCACGAATAAACAACATAAGATTTTGATTGCTACCGCCCTCA-TT-AACGCTA-CTATTGACCAGAAGCATAGTAGAAAGAGGGGCAGGAACCGG-ATGAACAGTATACCC-CCCTTTAG-CAAG-AGGGATTGCCCATGCCGGAGCATCAGTGGA-CTTAGCAATCTTCTC-CCTACA-C-CTCGCCGGTGTATCTTCTATCCTAGGTGCAGTAAATTTTATTTCAACAATAATTAATATAAAACCCAA-AAACATAAAACCAGAACGAAT-CCCACTATTCGTCTGAGCAGTGGGGATTACAGCCCTG-C-TT-CTTCTTCTCTC-ACTACCGGTACTAGCAGGAGCCATCACTATACTA-CTAACAGA-TCGTAACCTAAATACATCATTCTTTGATCCT-GCAGG-AGGG-GGCGACCCCATCCTGTACCAACACTTGTTT

>TER1406-16|Neotermes holmgreni|UF\_MX541|COI-5P|BOLD:ACB8679|

--AACCT-TATATTTTATTTTCGGCGCTTGATCAGGGATAGTAGGGACATCATTAAGAATATTAAT--TCGAACAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGATGATCAAATCTATAATGTAATCGTAACAGCACACGCCTTTGTAATAATTTTTTTTATGGTAATACCAATCATAATTGGAGGATTCGGAAATTGATTAGTGCCC-CTAATACTAGGAGCACCAGATATAGCCTTCCCACGAATAAACAACATAAGATTTTGATTGCTACCGCCCTCA-TT-AACGCTA-CTATTGACCAGAAGTATAGTAGAAAGAGGAGCAGGAACCGG-ATGAACAGTATACCC-CCCTTTAG-CAAG-AGGGATTGCCCATGCCGGAGCATCAGTGGA-CTTAGCAATCTTCTC-CCTACA-C-CTCGCCGGTGTATCATCTATCCTAGGTGCAGTAAATTTTATTTCAACAATAATTAATATAAAACCCAA-AAACATAAAACCAGAACGAAT-CCCACTATTCGTCTGAGCAGTGGGGATTACAGCCCTG-C-TT-CTTCTTCTCTC-ATTACCGGTACTAGCAGGAGCCATCACTATGCTA-CTAACAGA-TCGTAACCTAAATACATCATTCTTTGATCCT-GCAGG-AGGG-GGTGACCCTATCCTGTACCAACACTTGTTT

>TER1626-17|Neotermes holmgreni|CO84|COI-5P|BOLD:ACB8679|

--AACCT-TGTATTTTATTTTCGGCGCTTGATCAGGGATAGTAGGGACATCATTAAGAATATTAAT--TCGAACAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGATGATCAAATCTATAATGTAATCGTAACAGCACACGCCTTTGTAATAATTTTTTTTATAGTAATACCAATTATAATTGGAGGATTTGGAAATTGATTAGTGCCC-CTAATATTAGGAGCACCAGATATGGCCTTCCCACGAATAAACAACATAAGATTTTGATTGCTACCGCCCTCA-TT-AACGCTA-CTATTGACCAGAAGCATAGTAGAAAGAGGGGCAGGAACCGG-ATGAACAGTATACCC-CCCTTTAG-CAAG-AGGGATTGCCCATGCCGGAGCATCAGTGGA-CTTAGCAATCTTCTC-CCTACA-C-CTCGCCGGTGTATCTTCTATCCTAGGTGCAGTAAATTTTATTTCAACAATAATTAATATAAAACCCAA-AAACATAAAACCAGAACGAAT-CCCACTATTCGTCTGAGCAGTGGGGATTACAGCCCTG-C-TT-CTTCTTCTCTC-ACTACCGGTACTAGCAGGAGCCATCACTATACTA-CTAACAGA-TCGTAACCTAAATACATCATTCTTTGATCCT-GCAGG-AGGG-GGCGACCCCATCCTGTACCAACACTTGTTT

>TER1628-17|Neotermes holmgreni|GUA610|COI-5P|BOLD:ACB8679|

--AACCT-TATATTTTATTTTCGGCGCTTGATCAGGGATAGTAGGGACATCATTAAGAATACTAAT--TCGAACAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGATGATCAAATCTATAATGTAATCGTAACAGCACACGCCTTTGTAATAATTTTTTTTATGGTAATACCAATTATAATTGGAGGATTCGGAAATTGATTAGTGCCC-CTAATACTAGGAGCACCAGATATAGCCTTCCCACGAATAAACAACATAAGATTTTGATTGCTACCGCCCTCA-TT-AACGCTA-CTATTGACCAGAAGTATAGTAGAAAGAGGAGCAGGAACCGG-ATGAACAGTATACCC-CCCTTTAG-CAAG-AGGGATTGCCCATGCCGGAGCATCAGTGGA-CTTAGCAATCTTCTC-CCTACA-C-CTCGCCGGTGTATCATCTATCCTAGGTGCAGTAAATTTTATTTCAACAATAATTAATATAAAACCCAA-AAACATAAAACCAGAACGAAT-CCCACTATTCGTCTGAGCAGTGGGGATTACAGCCCTG-C-TT-CTTCTTCTCTC-ATTACCGGTACTAGCAGGAGCCATCACTATGCTA-CTAACAGA-TCGTAACCTAAATACATCATTCTTTGATCCT-GCAGG-AGGG-GGTGACCCTATCCTGTACCAACACTTGTTT

>TER1629-17|Neotermes holmgreni|GUA577|COI-5P|BOLD:ACB8679|

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>TER1631-17|Neotermes holmgreni|MX541|COI-5P|BOLD:ACB8679|

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>TER1632-17|Neotermes holmgreni|PN6|COI-5P|BOLD:ACB8679|

--AACCT-TGTATTTTATTTTCGGCGCTTGATCAGGGATAGTAGGGACATCATTAAGAATATTAAT--TCGAACAGAA-CTAGGT-CAACCTGGATCATTAATCGGAGATGATCAAATCTATAATGTAATCGTAACAGCACACGCCTTTGTAATAATTTTTTTTATGGTAATACCAATTATAATTGGAGGATTTGGAAATTGATTAGTGCCC-CTAATACTAGGAGCACCAGATATGGCCTTCCCACGAATAAACAACATAAGATTTTGATTGCTACCGCCCTCA-TT-AACGCTA-CTATTGACCAGAAGTATAGTAGAAAGAGGAGCAGGAACCGG-ATGAACAGTATACCC-CCCTTTAG-CAAG-AGGGATTGCCCATGCCGGAGCATCAGTGGA-CTTAGCAATCTTCTC-CCTACA-C-CTCGCCGGTGTATCATCTATCCTAGGTGCAGTAAATTTTATTTCAACAATAATTAATATAAAACCCAA-AAACATAAAACCAGAACGAAT-CCCACTATTCGTCTGAGCAGTGGGGATTACAGCCCTG-C-TT-CTTCTTCTCTC-ATTACCGGTACTAGCAGGAGCCATCACTATGCTA-CTAACAGA-TCGTAACCTAAATACATCATTCTTTGATCCT-GCAGG-AGGG-GGTGACCCCATCCTGTACCAACACTTGTTT

>TER193-12|Neotermes intracaulis|UF\_ASM229\_01|COI-5P||

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>TER939-15|Neotermes intracaulis|UF\_CO478|COI-5P|BOLD:AAX6496|

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>TER940-15|Neotermes intracaulis|UF\_CO491|COI-5P|BOLD:AAX6496|

--AACCC-TATACTTCATCTTCGGTGCCTGATCAGGAATAGTTGGGACATCACTGAGTATATTAAT--TCGAACAGAA-TTAGGC-CAACCAGGATCATTGATTGGAGATGATCAAATCTATAATGTGATTGTAACAGCACATGCCTTTGTAATGATTTTCTTCATAGTAATACCAATCATAATTGGGGGATTTGGAAATTGATTAGT-ACCACTAATATTAGGGGCACCAGATATAGCATTTCCACGAATAAACAATATAAGATTCTGATTATTGCCACCCTCA-TT-AACACTT-CTGTTAGCTAGAAGTATAGTAGAAAGAGGAGCAGGAACTGG-ATGAACAGTTTATCC-CCCTCTAG-CAAG-AGGAATTGCTCATGCTGGAGCATCAGTAGA-TTTAGCAATCTTTTC-CCTTCA-T-CTTGCAGGTGTATCCTCCATCCTAGGGGCAGTAAATTTTATTTCGACAACAATTAACATAAAACCTAT-TAATATAAAACCAGAACGAAT-TCCACTGTTCGTTTGAGCAGTAGGAATTACAGCATTA-T-TA-CTCCTACTTTC-ATTACCAGTATTAGCAGGAGCAATTACTATACTG-TTAACAGA-TCGAAACCTAAATACATCATTTTTTGACCCT-GCTGG-AGGT-GGTGATCCTATTCTTTATCAACACTTATTC

>TER941-15|Neotermes intracaulis|UF\_CO492|COI-5P|BOLD:AAX6496|

--AACCC-TATACTTCATCTTCGGTGCCTGATCAGGAATAGTTGGGACATCACTGAGTATATTAAT--TCGAACAGAA-TTAGGC-CAACCAGGATCATTGATTGGAGATGATCAAATCTATAATGTGATCGTAACAGCACATGCCTTTGTAATGATTTTCTTCATAGTAATACCAATCATAATTGGGGGATTTGGAAATTGATTAGT-ACCACTAATATTAGGGGCACCAGATATAGCATTTCCACGAATAAACAATATAAGATTCTGATTATTGCCACCCTCA-TT-AACACTT-CTGTTGGCTAGAAGTATAGTAGAAAGAGGAGCAGGAACTGG-ATGAACAGTTTATCC-CCCTCTAG-CAAG-AGGAATTGCTCATGCTGGAGCATCAGTAGA-TTTAGCAATCTTTTC-CCTTCA-T-CTTGCAGGTGTATCCTCCATCCTAGGGGCAGTAAATTTTATTTCGACAACAATTAACATAAAACCTAT-TAATATAAAACCAGAACGAAT-TCCACTGTTCGTTTGAGCAGTAGGAATTACAGCATTA-T-TA-CTCCTACTTTC-ATTACCAGTATTAGCAGGAGCAATTACTATACTG-TTAACAGA-TCGAAACCTAAATACATCATTTTTTGACCCT-GCTGG-AGGT-GGTGATCCTATTCTTTATCAACACTTATTC

>TER943-15|Neotermes intracaulis|UF\_CO747|COI-5P|BOLD:AAX6496|

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>TER1525-17|Neotermes intracaulis|VZ1204|COI-5P|BOLD:AAX6496|

--AACCC-TTTATTTCATCTTCGGTGCCTGATCAGGAATAGTTGGGACATCACTGAGTATGTTAAT--TCGAACAGAA-TTAGGT-CAACCAGGATCATTGATTGGAGATGATCAAATCTATAATGTGATCGTAACAGCACATGCCTTTGTAATAATTTTCTTCATAGTAATACCAATCATAATTGGGGGATTTGGGAATTGACTAGT-ACCACTAATATTAGGGGCACCAGATATAGCATTTCCACGAATAAACAACATAAGATTCTGATTATTACCACCCTCA-TT-AACACTT-CTATTGGCTAGAAGTATAGTAGAAAGAGGAGCAGGAACTGG-ATGAACAGTTTACCC-CCCTCTAG-CAAG-AGGAATTGCTCATGCTGGAGCATCAGTAGA-TTTAGCAATCTTTTC-CCTTCA-T-CTTGCAGGTGTATCTTCCATCCTAGGGGCAGTAAATTTTATTTCAACAACAATTAACATAAAACCTAT-TAATATAAAACCAGAACGAAT-TCCACTGTTCGTTTGAGCAGTAGGAATTACAGCATTA-T-TA-CTCCTACTTTC-ATTACCAGTATTAGCAGGAGCAATTACTATACTG-TTAACAGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-AGGT-GGTGATCCTATTCTTTATCAACACTTATTC

>TER1638-17|Neotermes intracaulis|VZ92|COI-5P|BOLD:AAX6496|

--AACCC-TATATTTCATCTTCGGTGCCTGATCAGGAATAGTTGGGACATCACTGAGTATATTAAT--TCGAACAGAA-TTAGGT-CAACCAGGATCATTGATTGGAGATGATCAAATCTATAATGTGATCGTAACAGCGCATGCCTTTGTAATGATTTTCTTCATAGTAATACCAATCATAATTGGGGGATTTGGAAATTGACTAGT-ACCACTAATATTAGGGGCACCAGATATAGCATTTCCACGAATAAACAACATAAGATTCTGATTATTGCCACCCTCA-TT-AACACTT-CTATTGGCTAGAAGTATAGTAGAAAGAGGAGCAGGAACTGG-ATGAACAGTTTACCC-CCCTCTAG-CAAG-AGGAATTGCTCATGCTGGAGCATCAGTAGA-TTTAGCAATCTTTTC-CCTTCA-T-CTTGCAGGTGTATCTTCCATCCTAGGGGCAGTAAATTTTATTTCAACAACAATTAACATAAAACCTAT-TAATATAAAACCAGAACGAAT-TCCATTGTTCGTTTGAGCAGTAGGAATTACAGCATTA-T-TA-CTCCTACTTTC-ATTACCAGTATTAGCAGGAGCAATTACTATACTG-TTAACAGA-TCGAAACTTAAATACATCATTCTTTGACCCT-GCTGG-AGGT-GGTGATCCTATTCTTTATCAACACTTATTC

>TER1652-17|Neotermes intracaulis|NA38|COI-5P|BOLD:AAX6496|

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>TER1401-16|Neotermes jouteli|UF\_BA2609|COI-5P|BOLD:ADD7448|

--AACTT-TATATTTCATCTTTGGAGCCTGATCAGGAATGGTCGGAACTTCATTAAGAATGTTAAT--CCGAGCAGAA-CTAGGC-CAACCAGGGTCCTTAATCGGAGACGACCAAATCTATAATGTAATCGTTACAGCACATGCCTTTGTAATAATTTTCTTCATAGTAATACCAATCATAATTGGTGGCTTCGGAAATTGGCTCGT-ACCATTAATACTAGGAGCACCTGACATAGCATTCCCACGAATAAACAACATAAGATTCTGATTATTGCCTCCCTCA-TT-AACACTC-CTTCTAACCAGAAGCATAGTAGAGAGCGGGGCGGGAACAGG-ATGAACAGTATACCC-ACCTCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCAGTAGA-TCTAGCAATCTTCTC-TCTCCA-T-CTAGCAGGTGTCTCATCCATCCTGGGAGCAGTAAACTTCATCTCAACAACAATCAACATAAAACCAGC-AAGAATAACACCAGATCGAAT-CCCACTATTTGTATGAGCCGTAGTAATCACAGCCCTA-C-TA-CTACTACTTTC-ACTGCCAGTACTAGCTGGAGCTATTACCATACTA-CTAACAGA-CCGAAACCTAAACACCTCATTCTTTGATCCT-GCCGG-TGGG-GGTGATCCTATCCTCTACCAACACTTATTT

>TER1402-16|Neotermes jouteli|UF\_BA2970|COI-5P|BOLD:ADD7448|

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>TER1404-16|Neotermes jouteli|UF\_FL3246|COI-5P|BOLD:ADD7446|

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>TER1405-16|Neotermes jouteli|UF\_MX121|COI-5P|BOLD:ADD7447|

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>TER1661-17|Neotermes jouteli|BA1047|COI-5P|BOLD:ADD7448|

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>TER1662-17|Neotermes jouteli|BA2423|COI-5P|BOLD:ADD7448|

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>TER1664-17|Neotermes jouteli|BA2942|COI-5P|BOLD:ADD7448|

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>TER1665-17|Neotermes jouteli|BA2952|COI-5P|BOLD:ADD7448|

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>TER1666-17|Neotermes jouteli|BA2966|COI-5P|BOLD:ADD7448|

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>TER1668-17|Neotermes jouteli|FL1176|COI-5P|BOLD:ADG6479|

-----------------------------------------TCGGAACTTCATTAAGAATACTAAT--CCGAGCAGAA-CTAGGC-CAACCAGGATCCTTAATTGGAGACGACCAAATCTATAATGTAATCGTTACAGCACATGCCTTTGTAATAATTTTCTTTATAGTAATACCAATCATAATTGGTGGCTTCGGAAATTGACTTGT-ACCATTAATACTAGGAGCGCCTGACATAGCATTCCCACGAATAAACAACATAAGATTCTGATTATTACCTCCTTCA-TT-AACACTT-CTTCTAACCAGAAGCATAGTAGAGAGTGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCAGTAGA-TCTAGCAATCTTTTC-TCTCCA-T-CTAGCAGGTGTCTCATCCATCCTGGGAGCAGTAAACTTCATCTCAACAACAATCAATATAAAACCAGC-AAGAATAACACCAGATCGAAT-CCCACTATTTGTATGAGCCGTAGCAATCACAGCCCTA-C-TA-CTCCTACTTTC-CCTGCCAGTACTGGCTGGGGCTATTACTATACTA-CTAACAGA-CCGAAACCTAAATACCTCATTCTTTGATCCT-GCCGG-GGGG-GGTGATCCTATCCTCTACCAACACTTATTT

>TER1671-17|Neotermes jouteli|FL2403|COI-5P|BOLD:ADG6479|

--AACTT-TATATTTCATCTTTGGAGCCTGATCAGGAATGGTCGGAACTTCATTAAGAATACTAAT--CCGAGCAGAA-CTAGGC-CAACCAGGATCCTTAATTGGAGACGACCAAATCTATAATGTAATCGTTACAGCACATGCCTTTGTAATAATTTTCTTTATAGTAATACCAATCATAATTGGTGGCTTCGGAAATTGACTTGT-ACCATTAATACTAGGAGCGCCTGACATAGCATTCCCACGAATAAACAACATAAGATTCTGATTATTACCTCCTTCA-TT-AACACTT-CTTCTAACCAGAAGCATAGTAGAGAGTGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCTCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCAGTAGA-TCTAGCAATCTTTTC-TCTCCA-T-CTAGCAGGTGTCTCATCCATCCTGGGAGCAGTAAACTTCATCTCAACAACAATCAATATAAAACCAGC-AAGAATAACACCAGATCGAAT-CCCACTATTTGTATGAGCCGTAGCAATCACAGCCCTA-C-TA-CTCCTACTTTC-CCTGCCAGTACTGGCTGGGGCTATTACTATACTA-CTAACAGA-CCGAAACCTAAATACCTCATTCTTTGATCCT-GCCGG-TGGG-GGTGATCCTATCCTCTACCAACACTTATTT

>TER1672-17|Neotermes jouteli|FL2489|COI-5P|BOLD:ACB3528|

-----------------------------------------TCGGAACCTCGCTAAGAATGTTGAT--CCGAGCAGAA-CTAGGC-CAACCAGGATCCTTAATTGGGGACGACCAAATCTACAATGTAATCGTTACAGCACATGCCTTTGTAATAATTTTCTTCATAGTAATACCAATCATAATTGGTGGTTTCGGAAATTGACTTGT-ACCATTAATACTAGGAGCGCCTGACATAGCATTCCCACGAATAAACAACATAAGATTCTGATTACTACCTCCTTCA-TT-AACACTT-CTTCTAACCAGAAGCATAGTAGAGAGTGGGGCAGGAACAGG-ATGAACAGTATATCC-ACCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCAGTAGA-TCTAGCAATCTTTTC-TCTCCA-T-CTAGCAGGTGTCTCATCCATCCTGGGAGCAGTAAACTTCATCTCAACAACAATTAATATAAAACCAGC-AAGAATAACACCAGATCGAAT-CCCACTATTTGTATGAGCTGTAGCAATCACAGCCCTA-C-TA-CTCCTACTTTC-ACTGCCAGTACTAGCTGGGGCTATTACTATACTA-CTAACAGA-CCGAAACCTAAACACCTCATTCTTCGACCCT-GCCGG-TGGG-GGTGACCCTATCCTCTACCAACACTTATTT

>TER1675-17|Neotermes jouteli|FL5091|COI-5P|BOLD:ADD7446|

--AACTT-TATATTTCATCTTTGGAGCCTGATCAGGAATGGTTGGAACTTCATTAAGAATGTTAAT--CCGAGCAGAA-CTAGGC-CAGCCAGGATCCTTAATCGGAGACGACCAAATCTATAATGTAATCGTTACAGCACATGCCTTTGTAATAATTTTCTTCATAGTAATACCAATCATAATTGGTGGCTTCGGAAATTGACTTGT-ACCATTAATACTAGGAGCACCCGACATAGCATTCCCACGAATAAACAATATAAGATTCTGATTATTACCTCCCTCA-TT-AACACTA-CTACTAACCAGAAGTATAGTAGAGAGTGGAGCAGGAACAGG-ATGAACAGTATACCC-ACCCCTAG-CAAG-AGGAATTGCACATGCCGGGGCATCAGTAGA-TCTAGCAATCTTTTC-TCTACA-C-CTAGCAGGTGTCTCATCCATCCTGGGAGCAGTAAACTTCATCTCAACAACAATCAATATAAAACCAGC-AAGAATAACACCAGACCGAAT-TCCACTATTTGTATGAGCCGTAGCAATCACAGCCCTA-C-TG-CTCCTACTTTC-ACTGCCAGTATTAGCCGGAGCTATTACTATGCTA-TTAACAGA-CCGAAACCTAAACACCTCATTCTTTGATCCT-GCCGG-TGGG-GGTGACCCTATCCTCTACCAACACTTATTC

>TER1676-17|Neotermes jouteli|MX232|COI-5P|BOLD:ADD7447|

---------------------------------------GGTTGGAACTTCATTAAGAATACTAAT--CCGAGCAGAA-CTAGGC-CAGCCGGGGTCCTTAATCGGAGACGACCAAATCTATAATGTAATCGTTACAGCACATGCCTTTGTAATAATTTTCTTCATAGTAATACCAATCATAATTGGTGGCTTCGGAAATTGGCTTGT-ACCATTAATACTAGGAGCACCTGACATAGCATTCCCACGAATAAACAATATAAGATTCTGACTATTACCTCCTTCA-TT-AACACTA-CTACTAACCAGAAGTATAGTAGAGAGAGGAGCAGGAACAGG-ATGAACAGTATATCC-ACCTCTAG-CGAG-AGGAATTGCACACGCCGGAGCATCAGTAGA-TCTAGCAATCTTTTC-TCTACA-C-CTAGCAGGTGTCTCATCCATCCTGGGAGCAGTAAACTTCATCTCAACAACAATCAATATAAAACCAGC-AAGAATAACACCAGATCGAAT-TCCACTGTTTGTATGAGCCGTAGTAATCACAGCCCTA-C-TG-CTTCTACTTTC-ACTACCAGTGCTAGCCGGAGCCATTACTATACTA-TTAACAGA-CCGAAACCTAAACACCTCATTCTTTGACCCC-GCCGG-TGGA-GGTGACCCTATCCTCTACCAACACTTATTT

>TER1286-16|Neotermes luykxi|UF\_BA3077|COI-5P|BOLD:ADC4340|

--AACTC-TATACTTCATTTTCGGAGCTTGATCAGGAATAGTAGGAACATCACTAAGAATATTAAT--TCGAGCAGAA-CTAGGC-CAACCAGGATCCCTAATTGGAGATGATCAAATCTACAATGTAATCGTAACAGCACACGCCTTCGTAATAATTTTCTTCATGGTAATACCAATCATAATTGGAGGCTTCGGAAATTGACTTGT-ACCATTAATACTAGGAGCACCGGACATGGCATTTCCACGAATAAACAACATAAGTTTTTGATTGTTACCTCCCTCA-TT-AACATTA-CTGTTAACCAGAAGTATAGTAGAAAGTGGAGCAGGAACAGG-ATGAACAGTTTACCC-CCCTCTTG-CCAG-AGGTATTGCACATGCTGGGGCATCAGTAGA-TCTTGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTATCATCCATTTTGGGGGCAGTAAACTTCATCTCAACAACAATTAATATAAAACCAAC-AACCATAACACCAGATCGAAT-TCCATTATTTGTATGAGCCGTAGCAATCACAGCCCTT-T-TA-CTATTACTCTC-ACTACCAGTACTAGCCGGAGCCATTACAATATTG-TTAACAGA-TCGAAACTTAAACACTTCATTTTTTGACCCC-GCCGG-AGGA-GGGGATCCCATCCTCTATCAACACCTATTT

>TER1678-17|Neotermes luykxi|BA843|COI-5P|BOLD:ADI6858|

--AACTC-TATACTTCATTTTCGGAGCTTGATCAGGAATAGTAGGAACATCACTAAGAATATTAAT--TCGAGCAGAA-CTAGGC-CAACCAGGATCCCTAATTGGAGACGATCAAATTTACAATGTAATCGTAACAGCACACGCCTTCGTAATAATTTTCTTCATGGTAATACCAATCATAATTGGAGGCTTCGGAAATTGACTTGT-ACCATTAATACTAGGAGCACCGGATATGGCATTTCCACGAATAAACAACATAAGTTTTTGATTGTTACCTCCCTCA-TT-AACATTA-CTATTAACCAGAAGTATAGTAGAAAGTGGAGCAGGAACAGG-ATGAACAGTTTACCC-CCCTCTTG-CTAG-AGGTATTGCACATGCTGGGGCATCAGTAGA-TCTTGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTATCATCCATTTTAGGGGCAGTAAACTTCATCTCAACAACAATTAATATAAAACCAAC-AACCATAACACCAGATCGAAT-TCCATTATTTGTATGAGCCGTAGCAATCACAGCCCTT-T-TA-CTATTACTCTC-ACTACCAGTACTAGCCGGGGCTATTACAATATTG-TTAACAGA-TCGAAACTTAAACACTTCATTTTTTGACCCC-GCCGG-GGGA-GGGGACCCCATCCTCTATCAACACCTATTT

>TER1679-17|Neotermes luykxi|BA1057|COI-5P|BOLD:ADI6858|

-----------------------------------------TAGGAACATCACTAAGAATATTAAT--TCGAGCAGAA-CTAGGC-CAACCAGGATCCCTAATTGGAGACGATCAAATTTACAATGTAATCGTAACAGCACACGCCTTCGTAATAATTTTCTTCATGGTAATACCAATCATAATTGGAGGCTTCGGAAATTGACTTGT-ACCATTAATACTAGGAGCACCGGATATGGCATTTCCACGAATAAACAACATAAGTTTTTGATTGTTACCTCCCTCA-TT-AACATTA-CTATTAACCAGAAGTATAGTAGAAAGTGGAGCAGGAACAGG-ATGAACAGTTTACCC-CCCTCTTG-CTAG-AGGTATTGCACATGCTGGGGCATCAGTAGA-TCTTGCAATCTTTTC-ACTACA-C-CTAGCAGGTGTATCATCCATTTTGGGGGCAGTAAACTTCATCTCAACAACAATTAATATAAAACCAAC-AACCATAACACCAGATCGAAT-TCCATTATTTGTATGAGCCGTAGCAATCACAGCCCTT-T-TA-CTATTACTCTC-ACTACCAGTACTAGCCGGGGCTATTACAATATTG-TTAACAGA-TCGAAACTTAAACACTTCATTTTTTGACCCC-GCCGG-GGGA-GGGGACCCCATCCTCTATCAACACCTATTT

>TER1680-17|Neotermes luykxi|BA1673|COI-5P|BOLD:ADJ4104|

--AACTC-TATACTTTATTTTCGGAGCTTGATCAGGAATAGTAGGAACATCACTAAGAATATTAAT--TCGAGCAGAA-TTAGGC-CAACCAGGATCCCTAATTGGAGATGATCAAATCTACAATGTAATCGTAACAGCACACGCTTTCGTAATAATTTTCTTCATGGTAATACCAATCATAATTGGAGGCTTCGGAAATTGACTTGT-GCCATTAATACTAGGAGCACCAGACATGGCATTTCCACGAATAAATAACATAAGTTTTTGATTGTTACCTCCCTCA-TT-AACATTA-CTATTAACCAGAAGTATAGTAGAAAGTGGAGCAGGAACAGG-ATGAACAGTTTACCC-TCCTCTTG-CCAG-AGGCATTGCACATGCTGGGGCATCAGTAGA-TCTTGCAATCTTTTC-TCTACA-C-CTGGCAGGTGTATCATCTATTTTGGGAGCAGTAAACTTCATCTCAACAACAATTAATATAAAACCAAC-AACCATAACACCAGATCGAAT-TCCACTATTTGTATGAGCCGTAGCAATCACAGCCCTT-T-TA-CTATTACTTTC-ACTACCAGTACTAGCCGGGGCTATTACAATATTG-TTAACAGA-CCGAAACTTAAACACTTCATTTTTTGACCCC-GCCGG-GGGA-GGGGATCCCATCCTCTATCAACACTTATTT

>TER1683-17|Neotermes luykxi|FL1061|COI-5P|BOLD:ADI6859|

--AACTC-TATACTTCATTTTCGGAGCTTGATCAGGAATAGTAGGAACATCACTAAGAATATTAAT--TCGAGCAGAA-TTAGGC-CAACCAGGATCCCTAATTGGAGATGATCAAATCTACAATGTAATCGTAACAGCACACGCCTTCGTAATAATTTTCTTCATGGTAATACCAATCATAATTGGAGGCTTCGGAAATTGACTTGT-ACCATTAATACTAGGGGCACCGGACATGGCATTTCCACGAATAAACAACATAAGTTTTTGATTGTTACCTCCCTCA-TT-AACATTA-CTGTTGACCAGAAGTATAGTAGAAAGTGGAGCAGGAACAGG-ATGAACAGTTTACCC-CCCTCTTG-CTAG-AGGCATTGCACATGCTGGGGCATCAGTAGA-TCTTGCAATCTTTTC-ATTACA-C-CTAGCAGGTGTATCATCCATCTTGGGAGCAGTAAACTTCATCTCAACAACAATTAATATAAAACCAAC-AACCATAACACCAGATCGAAT-TCCATTATTTGTATGAGCCGTAGCAATCACAGCCCTT-T-TA-CTATTATTCTC-ACTACCAGTACTAGCCGGGGCTATTACAATATTG-TTAACAGA-TCGAAACTTAAACACTTCATTTTTTGACCCC-GCCGG-GGGA-GGAGATCCCATCCTCTATCAACACCTATTT

>TER1685-17|Neotermes luykxi|FL2229|COI-5P|BOLD:ADI6859|

--AACTC-TATACTTCATTTTCGGAGCTTGATCAGGAATAGTAGGAACATCACTAAGAATATTAAT--TCGAGCAGAA-TTAGGC-CAACCAGGATCCCTAATTGGAGATGATCAAATCTACAATGTAATCGTAACAGCACACGCCTTCGTAATAATTTTCTTCATGGTAATACCAATCATAATTGGAGGCTTCGGAAATTGACTTGT-ACCATTAATACTAGGGGCACCGGACATGGCATTTCCACGAATAAACAACATAAGTTTTTGATTGTTACCTCCCTCA-TT-AACATTA-CTGTTGACCAGAAGTATAGTAGAAAGTGGAGCAGGAACAGG-ATGAACAGTTTACCC-CCCTCTTG-CTAG-AGGCATTGCACATGCTGGGGCATCAGTAGA-TCTTGCAATCTTTTC-ATTACA-C-CTAGCAGGTGTATCATCCATCTTGGGAGCAGTAAACTTCATCTCAACAACAATTAATATAAAACCAAC-AACCATAACACCAGATCGAAT-TCCATTATTTGTATGAGCCGTAGCAATCACAGCCCTT-T-TA-CTATTATTCTC-ACTACCAGTACTAGCCGGGGCTATTACAATATTG-TTAACAGA-TCGAAACTTAAACACTTCATTTTTTGACCCC-GCCGG-GGGA-GGAGATCCCATCCTCTATCAACACCTATTT

>TER1686-17|Neotermes luykxi|TC447|COI-5P|BOLD:ADI9485|

--AACTC-TATACTTCATTTTCGGAGCTTGATCAGGAATAGTAGGAACATCACTAAGAATATTAAT--TCGAGCAGAA-TTAGGC-CAGCCAGGATCCCTAATTGGAGATGATCAAATCTACAATGTAATCGTAACAGCACATGCCTTCGTAATAATTTTCTTCATGGTAATACCAATCATAATTGGAGGGTTCGGAAATTGACTTGT-ACCATTAATATTAGGAGCACCGGACATGGCATTTCCACGAATAAATAACATAAGCTTTTGATTGTTACCTCCCTCA-TT-AACATTA-CTATTAACCAGAAGTATAGTAGAAAGTGGAGCAGGAACAGG-ATGAACAGTTTATCC-CCCTCTCG-CTAG-AGGTATTGCACATGCTGGGGCATCAGTAGA-TCTTGCAATCTTTTC-ACTACA-T-CTGGCAGGTGTATCATCCATTCTAGGAGCAGTAAACTTCATCTCAACAACAATTAATATAAAACCAAC-AACCATAACACCAGATCGAAT-TCCATTATTTGTATGAGCCGTGGCAATCACAGCCCTT-T-TA-CTATTACTTTC-ACTACCAGTACTAGCCGGGGCTATTACAATATTG-TTAACAGA-CCGAAACTTAAACACTTCATTTTTTGACCCC-GCCGG-GGGA-GGGGATCCCATCCTCTATCAACACCTATTT

>TER1687-17|Neotermes luykxi|TC488|COI-5P|BOLD:ADJ4104|

--AACTC-TATACTTCATTTTCGGAGCTTGATCAGGAATAGTAGGAACATCACTAAGAATATTAAT--TCGAGCAGAA-TTAGGC-CAACCAGGATCCCTAATTGGAGATGATCAAATCTACAATGTAATCGTAACAGCACACGCTTTCGTAATAATTTTCTTCATGGTAATACCAATCATAATTGGAGGCTTCGGAAATTGACTTGT-ACCATTAATACTAGGAGCACCAGACATGGCATTTCCACGAATAAATAACATAAGTTTTTGATTGTTACCTCCCTCA-TT-AACATTA-CTATTAACCAGAAGTATAGTAGAAAGTGGAGCAGGAACAGG-ATGAACAGTTTACCC-TCCTCTTG-CTAG-AGGCATTGCACATGCTGGGGCATCAGTAGA-TCTTGCAATCTTTTC-TCTACA-C-CTGGCAGGTGTATCATCTATTTTGGGAGCAGTAAACTTCATCTCAACAACAATTAATATAAAACCAAC-AACCATAACACCAGATCGAAT-TCCACTATTTGTATGAGCCGTAGCAATCACAGCCCTT-T-TA-CTATTACTTTC-ACTACCAGTACTAGCCGGGGCTATTACAATATTG-TTAACAGA-CCGAAACTTAAACACTTCATTTTTTGACCCC-GCCGG-GG---------------------------------

>TER1688-17|Neotermes mona|BA1445|COI-5P|BOLD:ADJ1727|

-------------------------------------------------tCACTAAGAATGtTGAT--TCGAGCAGAG-CTAGGT-CAACCAGGATCTTTAATTGGGGANGATCAAATCTATAATGTAATTGTAACAGCTCACGCCTTCGTAATAATTTTCTTCATAGTAATACCAATTATAATTGGAGGTTTTGGAAACTGATTAGT-ACCATTAATATTAGGAGCACCAGATATAGCATTTCCACGAATAAATAACATAAGATTCTGACTATTACCCCCATCACTT--ACACTT-CTATTAACTAGAAGTATAGTAGAAAGTGGGGCAGGAACAGG-ATGAACCGTCTACCC-CCCTTTAG-CAAG-AGGTATTGCACATGCCGgAGCATCAGTCGA-CCTTGCNATTTTCTC-ACTACA-C-CTTGCTGGTGTATCATCCATTTTAGGAGCAGTAAACTTTATTTCAACAACAATTAATATAAAACCAAC-CAACATAACACCaGATCgAAt-TCCACTATTTGTATGAGCTGTAGCTATTACAGCCTTA-C-TA-TTACTTCTATC-CTTACCAG-------------------------------------------------------------------------------------------------------------

>TER1691-17|Neotermes mona|DR1918|COI-5P|BOLD:ADJ2469|

-----------------TCTTCGGAGCATGATCAGGAATAGTAGGAACATCACTAAGAATACTGAT--TCGAGCAGAA-TTAGGT-CAACCAGGATCTTTAATTGGAGATGATCAGATCTATAATGTAATTGTAACAGCTCACGCCTTCGTAATAATTTTCTTTATAGTAATACCAATTATAATTGGAGGTTTTGGAAACTGATTAGT-ACCATTAATATTAGGAGCACCAGATATAGCATTCCCACGAATAAATAACATAAGATTCTGATTGTTACCCCCATCACTT--ACACTC-CTATTAACTAGAAGTATAGTAGAAAGTGGAGCAGGAACAGG-ATGAACCGTTTACCC-CCCTTTAG-CAAG-AGGTATTGCACATGCTGGAGCATCAGTCGA-CCTTGCAATTTTCTC-ACTACA-T-CTTGCTGGTGTATCATCCATCTTAGGAGCTGTAAACTTTATTTCAACAACAATTAATATGAAACCAAC-AAACATAACACCAGATCGAAT-CCCACTATTTGTGTGAGCAGTAGCTATTACAGCCTTA-C-TA-TTACTTCTCTC-CTTACCAGTTCTAGCCGGAGCCATTACAATATTA-TTAACAGA-CCGAAACTTAAACACCTCATTCTTTGATCCC-GCCGG-GGGT-GGAGACCCAATCCTTTATCAACACTTATTC

>TER1692-17|Neotermes mona|DR2004|COI-5P|BOLD:ADJ2469|

-----------------------------------------TAGGAACATCACTAAGAATACTGAT--TCGAGCAGAA-TTAGGT-CAACCAGGATCTTTAATTGGAGATGATCAGATCTATAATGTAATTGTAACAGCTCACGCCTTCGTAATAATTTTCTTTATAGTAATACCAATTATAATTGGAGGTTTTGGAAACTGATTAGT-ACCATTAATATTAGGAGCACCAGATATAGCATTTCCACGAATAAATAACATAAGATTCTGATTGTTACCCCCATCACTT--ACACTC-CTATTAACTAGAAGTATAGTAGAAAGTGGAGCAGGAACAGG-ATGAACCGTTTACCC-CCCTTTAG-CAAG-AGGTATTGCACATGCTGGAGCATCAGTCGA-CCTTGCAATTTTCTC-ACTACA-T-CTTGCTGGTGTATCATCCATCCTAGGAGCTGTAAACTTTATTTCAACAACAATTAATATGAAACCAAC-AAACATAACACCAGATCGAAT-CCCACTATTTGTGTGAGCAGTAGCTATTACAGCCTTA-C-TA-TTACTTCTCTC-CTTACCAGTTCTAGCCGGAGCCATTACAATATTA-TTAACAGA-CCGAAACTTAAACACCTCATTCTTTGATCC-------------------------------------------

>TER1693-17|Neotermes mona|TC479|COI-5P|BOLD:ADJ1727|

--AACTT-TATATTTCATCTTCGGAGCATGATCAGGAATAGTAGGAACATCACTAAGAATGTTGAT--TCGAGCAGAG-CTAGGT-CAACCAGGATCTTTAATTGGGGATGATCAAATCTATAATGTAATTGTAACAGCTCACGCCTTCGTAATAATTTTCTTCATAGTAATACCAATTATAATTGGAGGTTTTGGAAACTGATTAGT-ACCATTAATATTAGGAGCACCAGATATAGCATTTCCACGAATAAATAACATAAGATTCTGACTATTACCCCCATCACTT--ACACTT-CTATTAACTAGAAGTATAGTAGAAAGTGGGGCAGGAACAGG-ATGAACCGTCTACCC-CCCTTTAG-CAAG-AGGTATTGCACATGCCGGAGCATCAGTCGA-CCTTGCAATTTTCTC-ACTACA-C-CTTGCTGGTGTATCATCCATTCTAGGAGCAGTAAACTTTATTTCAACAACAATTAATATAAAACCAAC-CAACATAACACCAGATCGAAT-TCCACTATTTGTATGAGCTGTAGCTATTACAGCCTTA-C-TA-TTACTTCTATC-CTTACCAGTTCTAGCCGGAGCCATCACAATATTA-TTAACAGA-CCGAAACTTAAATACCTCATTTTTTGATCCT-GCTGG-GGGT-GGGGACCCAATCCTTTATCAACACTTATTC

>TER1411-16|Neotermes phragmosus|UF\_CU1252|COI-5P|BOLD:ADD4146|

--AACCT-TATACTTCATTTTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--TCGAGCAGAA-TTAGGC-CAACCAGGATCATTAATCGGAGACGATCAAATTTATAATGTAATTGTAACAGCCCATGCCTTTGTAATAATCTTCTTCATAGTAATACCAATCATAATTGGTGGTTTTGGAAATTGATTAGT-TCCATTAATGTTAGGAGCACCAGACATAGCATTTCCACGAATAAACAACATAAGATTTTGGTTACTACCTCCTTC-TTT-AACACTC-TTACTAACTAGAAGCATAGTAGAAAGCGGTGCAGGAACAGG-ATGAACTGTATACCC-CCCTTTAG-CAAG-AGGAATTGCTCATGCCGGAGCATCAGTCGA-TCTAGCAATCTTCTC-CCTCCA-C-CTAGCTGGAGTATCATCAATTTTAGGAGCAGTAAACTTTATTTCAACAACAATTAATATAAAATCAAC-AAACATAACATCAGATCGAGT-CCCACTATTTGTATGAGCTGTAGCAATCACAGCACTA-C-TA-TTACTTCTATC-TCTACCAGTTCTAGCAGGAGCCATCACAATACTA-TTAACAGA-TCGAAACTTAAATACATCATTCTTTGATCCT-GCTGG-AGGT-GGAGATCCAATTCTTTACCAACACTTATTT

>TER1412-16|Neotermes phragmosus|UF\_CU1428|COI-5P|BOLD:ADD4146|

--AACCT-TATACTTCATTTTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATGCTAAT--TCGAGCAGAA-TTAGGC-CAACCAGGATCATTAATCGGAGACGATCAAATTTATAATGTAATTGTAACAGCCCATGCCTTTGTAATAATCTTCTTCATAGTAATACCAATCATAATTGGTGGTTTTGGAAATTGATTAGT-TCCATTAATGTTAGGAGCACCAGACATGGCATTTCCACGAATAAACAACATAAGATTTTGGCTACTACCTCCTTC-TTT-AACACTC-TTACTAACTAGAAGCATAGTAGAAAGCGGTGCAGGAACAGG-ATGAACTGTATACCC-CCCTTTAG-CAAG-AGGAATTGCTCATGCCGGAGCATCAGTCGA-TCTAGCAATCTTCTC-CCTCCA-C-CTAGCTGGAGTATCATCAATTTTAGGAGCAGTAAACTTTATTTCAACAACAATTAATATAAAATCAAC-AAACATAACATCAGATCGAGT-CCCACTATTTGTATGAGCTGTAGCAATCACAGCACTA-C-TA-TTACTTCTATC-TCTACCAGTTCTAGCAGGAGCCATCACAATACTA-TTAACAGA-TCGAAACTTAAATACATCATTCTTTGATCCT-GCTGG-AGGT-GGAGATCCAATTCTTTACCAACACTTATTT

>TER1701-17|Neotermes platyfrons|DR1944|COI-5P|BOLD:ADJ2546|

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>TER824-15|Obtusitermes n sp.|UF\_PN1415|COI-5P|BOLD:ACS9796|

--AACTT-TATATTTTGTATTCGGAGCTTGATCAGGAATGGTTGGAACTTCACTAAGAATACTTAT--TCGAACAGAA-CTGGGG-CAACCAGGATCTCTAATTGGAGACGATCAGATCTACAACGTCATTGTCACAGCTCACGCCTTTGTAATAATTTTCTTCATGGTTATACCAATCATAATTGGTGGCTTCGGAAACTGGTTAGT-ACCACTAATATTGGGAGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTCTGGCTTCTTCCCCCATCG-CT-AACTCTA-CTACTCACCAGTAGAACTGTAGAAAGCGGCGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACACGCTGGGGCATCAGTAGA-CCTGGCAATCTTCTC-ATTACA-C-TTAGCGGGTGTCTCATCCATCTTGGGGGCAGTAAACTTCATCACAACAACAATTAACATGAAGCCGAA-AAGCATGAAACCCGAACGAAT-CCCACTATTTGTATGATCAATTGCCATTACCGCCCTG-T-TG-TTGTTATTATC-CCTACCGGTATTAGCAGGAGCAATTACAATATTA-CTAACAGA-CCGTAACCTAAACACATCCTTTTTCGATCCT-GCGGG-AGGG-GGCGACCCAATCCTATATCAACACCTATTC

>TER1571-17|Obtusitermes panamae|PN1343|COI-5P|BOLD:AAP9645|

--AACTT-TATATTTTGTATTCGGAGCTTGATCAGGAATGGTTGGAACTTCCCTAAGAATACTCAT--TCGAACAGAA-CTAGGG-CAACCAGGATCCTTAATTGGGGATGATCAAATCTACAACGTTATTGTCACAGCCCATGCCTTTGTTATAATTTTCTTTATAGTTATACCAATCATAATTGGTGGTTTCGGAAACTGGCTAGT-ACCACTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAATATAAGATTCTGACTTCTTCCCCCCTCA-TT-AACACTA-CTACTCACCAGTAGAACAGTAGAAAGCGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCCCATGCTGGAGCATCTGTCGA-TCTAGCAATCTTCTC-ACTACA-C-CTGGCTGGTGTCTCATCTATCTTAGGGGCAGTAAACTTCATTACAACAACAATTAATATAAAACCAAA-AAGTATAAAACCAGAACGGAT-TCCACTATTTGTATGATCAATTGCCATTACCGCCCTA-T-TA-CTACTACTATC-TCTGCCAGTATTAGCGGGAGCAATTACAATACTG-CTAACAGA-TCGCAACCTAAACACATCCTTTTTCGATCCT-GCAGG-AGGG-GGTGACCCAATCTTATATCAACACCTGTTT

>TER1605-17|Neocapritermes opacus|BO843|COI-5P|BOLD:ADE9369|

--AACAC-TATATTTTGTATTCGGAGCCTGATCAGGAATGGTCGGAACTTCTTTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGATCACTAATTGGAGACGACCAAATCTACAACGTTATCGTAACAGCCCACGCTTTCGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGAGGGTTCGGAAACTGATTAGT-ACCATTAATACTTGGAGCACCAGATATAGCATTCCCACGAATAAATAACATGAGTTTTTGACTTCTCCCCCCGTCA-TT-AACACTA-CTACTTACTAGCAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTACCC-TCCTCTTG-CGAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTACA-C-TTAGCAGGAGTATCATCAATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAATATAAAACCAAA-AAACATAAAACCTGAACGAAT-CCCACTATTTGTATGATCCATCGCCATCACAGCACTG-T-TA-CTTTTACTATC-ACTACCAGTGTTAGCAGGGGCAATCACAATATTA-CTAACAGA-CCGTAACTTAAACACTTCATTTTTCGACCCA-GCAGG-TGGG-GGAGACCCAATCCTATACCAACATTTATTT

>TER1606-17|Onkotermes|BO904|COI-5P|BOLD:ADH9375|

--AACAT-TATATTTCCTATTTGGAGCCTGATCAGGAATGGTTGGAACTTCCCTAAGAATACTTAT--CCGGACTGAA-CTAGGA-CAACCAGGATCTTTAATTGGAGATGATCAAATCTATAATGTAATTGTTACAGCTCACGCCTTCGTTATAATTTTCTTCATGGTTATACCGATCATAATTGGTGGGTTTGGAAACTGATTAGT-ACCACTAATACTAGGAGCACCGGACATAGCCTTTCCACGAATAAACAACATAAGATTTTGACTACTACCTCCATCA-TT-AACTCTA-CTACTTACTAGTAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTACCC-TCCCCTTG-CGAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-ATTACA-C-CTAGCAGGTGTATCTTCTATTCTTGGGGCAGTAAACTTTATCACAACAACAATCAATATAAAACCAAA-AAGCATAAAACCTGAACGAAT-CCCATTATTTGTATGATCAATTGCCATCACCGCTCTA-C-TA-CTCCTACTATC-ATTACCAGTTCTAGCAGGAGCCATCACAATATTA-TTAACAGA-TCGAAACCTAAACACATCATTCTTCGACCCA-GCAGG-AGGT-GGTGATCCAATCCTTTACCAACACCTATTC

>TER1609-17|Onkotermes|PA1019|COI-5P|BOLD:ADH9374|

-----------------------------------------T--GAA-TT------G---G---------GA-CA-A--C------CA----GGATCCTTAATTGGGGATGATCAAATCTATAATGTAATCGTTACAGCTCATGCCTTCGTCATAATTTTCTTCATGGTTATACCGATTATAATTGGTGGATTCGGAAATTGATTAGT-ACCACTAATATTAGGAGCACCAGATATAGCCTTCCCCCGAATAAACAATATAAGATTCTGACTACTTCCACCATCC-TT-AACCTTA-CTACTTACTAGTAGAACAGTAGAAAGCGGTGTAGGAACAGG-TTGAACTGTTTACCC-TCCCCTTG-CAAG-AGGGATTGCACATGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-ATTACA-C-CTAGCAGGAGTATCTTCCATTCTTGGAGCAGTAAACTTCATCACAACAACAATTAATATAAAGCCAAA-AAGTATAAAGCCCGAACGAAT-CCCGCTATTTGTATGATCAATTGCCATCACTGCCCTA-C-TA-CTCCTACTATC-ACTACCAGTCTTAGCAGGAGCCATCACAATATTA-TTAACAGA-TCGTAACCTAAATACATCATTCTTTGATCCT-GCAGG-AGGA-GGTGATCCAATCCTATATCAACATCTATTT

>TER1381-16|Orthognathotermes|UF\_EC987|COI-5P||

------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------AG-A--ACAGTAGAAAGTGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CaAG-AGGgATTGCcCATGCAGGAGCATCaGTAGA-tCTAGCCATCTTCTC-CCTAca-t-tTaGcAGGAGTATCTTCcaTCCTAGGAGCAGTAAAcTTTATCACAACAACaATtAACaTAAAacCAAA-AAGcATAaAACCtGAACcAaT-cccaCTATTTGTATGATCAATCGCcAT-------------------------T--aCTGCC---------------------------------------------------------------------------------------------------------------

>TER1380-16|Orthognathotermes aduncus|UF\_BO541|COI-5P|BOLD:AAV1518|

--------TATATTTCGTATTTGGAGCCTGATCAGGAATGGTAGGAACTTCACTAAGAATACTTAT--TCGAACAGAA-CTGGGA-CAGCCAGGATCCCTAATTGGTGATGATCAAATCTACAACGTCATTGTTACAGCACACGCCTTCGTTATGATCTTCTTCATAGTTATACCAATCATAATTGGTGGTTTCGGAAACTGGCTTGT-ACCACTAATGCTTGGGGCACCAGACATAGCATTCCCTCGAATAAATAACATAAGATTTTGACTACTTCCACCGTCT-CT-AACCCTA-CTACTCACTAGTAGCACGGTAGAAAGCGGAGTAGGAACAGG-ATGAACTGTTTACCC-CCCTCTTG-CAAG-AGGAATTGCCCATGCAGGGGCATCAGTAGA-CCTAGCCATCTTCTC-CCTTCA-C-CTGGCAGGAGTATCTTCCATCCTAGGTGCAGTAAACTTTATCACAACAACGATTAATATAAAACCAAA-AAGTATAAAACCTGAACGAAT-CCCACTATTTGTATGATCAATTGCTATCACTGCTCTA-T-TA-CTACTACTATC-ACTGCCAGTACTGGCAGGAGCTATCACAATATTA-TTAACAGA-CCGAAACCTAAACACATCATTCTTTGACCCA-GCAGG-AGGG-GGTGACCCAATTCTATA-C-----------

>TER1382-16|Orthognathotermes aduncus|UF\_PA41|COI-5P|BOLD:ADD6516|

--AAC-TCTATATTTCGTATTTGGAGCCTGATCAGGAATGGTAGGAACCTCACTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGATCACTAATTGGTGATGACCAAATCTACAACGTCATTGTCACAGCTCACGCTTTCGTTATGATCTTCTTCATAGTAATACCAATTATAATTGGAGGCTTCGGAAACTGACTAGT-ACCACTAATACTTGGAGCGCCAGATATAGCATTCCCTCGAATAAACAACATAAGATTCTGGCTACTTCCGCCATCC-CT-AACACTC-CTCCTCACTAGCAGCACAGTAGAAAGTGGAGTAGGAACAGG-ATGAACTGTTTACCC-TCCTCTTG-CAAG-AGGAATCGCCCACGCAGGAGCTTCCGTAGA-CCTAGCTATCTTCTC-CCTACA-C-TTGGCAGGAGTATCTTCCATCCTAGGAGCAGTAAACTTTATCACAACAACAATCAACATAAAACCAAA-AAGCATAAAACCTGAACGAAT-CCCACTATTCGTATGATCAATCGCCATCACTGCCTTA-C-TA-CTACTACTATC-ACTGCCAGTACTGGCAGGAGCAATCACAATATTA-TTAACAGA-TCGTAACCTAAACACATCATTCTT-------------------------------------------------

>TER149-12|Ovitermes n. gen. minim n. sp.|UF\_PN1485\_1|COI-5P|BOLD:ABV3884|

--AACTT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCCCTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTTATTGGAGACGATCAAATCTATAACGTCATTGTTACAGCACATGCCTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTCGGAAACTGACTTGT-GCCATTAATGTTAGGAGCCCCAGATATGGCATTCCCACGAATAAACAACATGAGACTCTGGCTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGACTAGTAGAAAGAGGGGCAGGAACCGG-ATGAACCGTATACCC-ACCTCTTG-CCAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CTTACA-C-TTGGCAGGAGTATCCTCAATCCTGGGAGCAGTTAACTTTATCACAACAACAATTAATATAAAGCCGAA-GAGCATAAAGCCAGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACTGCATTA-T-TA-CTACTACTGTC-ATTGCCAGTTCTTGCTGGAGCAATTACAATACTA-CTAACCGA-CCGAAACCTAAACACATCATTCTTCGACCCT-GCTGG-TGGT-GGAGACCCAATTCTCTATCAACATCTATTC

>TER425-14|Ovitermes n. gen. minim n. sp.|PN\_1485|COI-5P|BOLD:ACM3021|

--AACTT-TATATTTCGTATTTGGAGCCTGATCAGGTATAGTTGGAACCTCCCTAAGAATACTAAT--TCGAACAGAA-CTAGGA-CAACCAGGATCTCTTATTGGAGACGATCAAATCTATAACGTCATTGTCACAGCACATGCCTTTGTTATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTCGGAAACTGACTTGT-GCCACTAATGTTAGGAGCACCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGGCTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGTCTAGTTGAAAGAGGGGCAGGAACCGG-ATGAACCGTATATCC-ACCTCTAG-CGAG-AGGGATTGCACACGCTGGAGCATCAGTAGA-TCTAGCTATTTTCTC-CTTGCA-C-TTGGCGGGAGTATCTTCAATCCTGGGAGCAGTTAACTTTATCACAACAACAATCAATATAAAACCGAA-GAGCATAAAGCCGGAACGGAT-TCCACTATTTGTATGATCAATTGCCATTACTGCATTA-T-TA-CTACTACTGTC-ATTACCGGTACTTGCTGGAGCAATTACAATACTA-CTAACCGA-TCGAAATCTAAACACATCTTTTTTTGATCCC-GCTGG-TGGT-GGAGACCCAATTCTCTATCAACATCTATTC

>TER213-12|Ovitermes n. gen. rectatus n. sp.|UF\_PA1092\_01|COI-5P|BOLD:ACB8327|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAG-CTGGGT-CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCACATGCTTTCGTTATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATGCTAGGAGCACCAGATATGGCCTTTCCCCGAATAAACAACATGAGATTCTGACTACTACCACCGTCA-CT-AACACTT-CTCCTTGCTAGCAGACTAGTTGAAAGAGGGGTAGGAACCGG-ATGGACGGTATACCC-CCCTCTTG-CAAG-AGGAATCGCTCATGCTGGAGCATCAGTTGA-TCTAGCTATTTTCTC-CTTACA-C-TTGGCAGGGGTATCATCAATTCTAGGGGCAGTTAACTTTATTACCACAACAATCAACATAAAGCCAAA-GAGCATAAAGCCTGAACGGAT-TCCACTATTTGTATGATCAATTGCCATTACTGCATTA-T-TA-CTATTACTATC-CTTGCCAGTTCTAGCTGGAGCAATTACAATACTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-GGGT-GGTGATCCAATCCTTTACCAACACTTATTC

>TER228-12|Ovitermes n. gen. rectatus n. sp.|UF\_PA163\_01|COI-5P|BOLD:ACB7292|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAG-CTAGGT-CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCACATGCTTTCGTTATAATCTTCTTTATGGTCATGCCAATCATAATTGGTGGATTTGGAAACTGACTCGT-ACCATTAATGCTAGGAGCACCAGATATGGCCTTTCCCCGAATAAACAACATGAGATTCTGACTACTACCACCGTCA-CT-AACACTT-CTCCTTGCTAGCAGACTAGTTGAAAGAGGGGTAGGAACCGG-ATGAACCGTATACCC-CCCTCTTG-CAAG-AGGAATTGCTCATGCTGGAGCATCAGTTGA-TCTAGCTATTTTCTC-CTTACA-C-TTGGCAGGGGTATCGTCAATTCTAGGGGCAGTTAACTTTATTACCACAACAATCAATATAAAGCCAAA-GAGTATAAAGCCTGAACGGAT-TCCACTATTTGTATGATCAATTGGTATTACTGCACTA-T-TA-CTATTACTATC-CTTGCCGGTTCTTGCTGGAGCAATTACAATACTA-TTAACTGA-TCGAAATCTAAATACATCATTCTTTGATCCG-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACATTTATTT

>TER237-12|Ovitermes n. gen. rectatus n. sp.|UF\_PA389\_01|COI-5P|BOLD:ACB8327|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAG-CTGGGT-CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCACATGCTTTCGTTATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATGCTAGGAGCACCAGATATGGCCTTCCCCCGAATAAACAACATGAGATTCTGACTACTACCACCGTCA-CT-AACACTT-CTCCTTGCTAGCAGACTAGTTGAAAGAGGGGTAGGAACCGG-ATGGACGGTATACCC-CCCTCTTG-CAAG-AGGAATCGCTCATGCTGGAGCATCAGTTGA-TCTAGCTATTTTCTC-CTTACA-C-TTGGCAGGGGTATCATCAATTCTAGGGGCAGTTAACTTTATTACCACAACAATCAACATAAAGCCAAA-GAGCATAAAGCCTGAACGGAT-TCCACTATTTGTATGATCAATTGCCATTACTGCATTA-T-TA-CTATTACTATC-CTTGCCAGTTCTAGCTGGAGCAATTACAATACTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGATCCAATCCTTTACCAACACTTATTC

>TER250-12|Ovitermes n. gen. rectatus n. sp.|UF\_PA489\_02|COI-5P|BOLD:ACB7292|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAG-CTAGGT-CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCACATGCTTTCGTTATAATCTTCTTTATGGTCATGCCAATCATAATTGGTGGATTTGGAAACTGACTCGT-ACCATTAATGCTAGGAGCACCAGATATGGCCTTTCCCCGAATAAACAACATGAGATTCTGACTACTACCACCGTCA-CT-AACACTT-CTCCTTGCTAGCAGACTAGTTGAAAGAGGGGTAGGAACCGG-ATGAACCGTATACCC-CCCTCTTG-CAAG-AGGAATTGCTCATGCTGGAGCATCAGTTGA-TCTAGCTATTTTCTC-CTTACA-C-TTGGCAGGGGTATCGTCAATTCTAGGGGCAGTTAACTTTATTACCACAACAATCAATATAAAGCCAAA-GAGTATAAAGCCTGAACGGAT-TCCACTATTTGTATGATCAATTGGTATTACTGCACTA-T-TA-CTATTACTATC-CTTGCCGGTTCTTGCTGGAGCAATTACAATACTA-TTAACTGA-TCGAAATCTAAATACATCATTCTTTGATCCG-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACATTTATTT

>TER253-12|Ovitermes n. gen. rectatus n. sp.|UF\_PA531\_01|COI-5P|BOLD:ACB7292|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAG-CTAGGT-CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCACATGCTTTCGTTATAATTTTCTTTATGGTCATGCCAATCATAATTGGTGGATTTGGAAACTGACTCGT-ACCATTAATGCTAGGAGCACCAGATATGGCCTTTCCCCGAATAAACAACATGAGATTCTGACTACTACCACCGTCA-CT-AACACTT-CTCCTTGCTAGCAGACTAGTTGAAAGAGGGGTAGGAACCGG-ATGAACCGTATACCC-CCCTCTTG-CAAG-AGGAATTGCTCATGCTGGAGCATCAGTTGA-TCTAGCTATTTTCTC-CTTACA-C-TTGGCAGGGGTATCGTCAATTCTAGGGGCAGTTAACTTTATTACCACAACAATCAATATAAAGCCAAA-GAGTATAAAGCCTGAACGGAT-TCCACTATTTGTATGATCAATTGGTATTACTGCACTA-T-TA-CTATTACTATC-CTTGCCGGTTCTTGCTGGAGCAATTACAATACTA-TTAACTGA-TCGAAATCTAAATACATCATTCTTTGATCCG-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACATTTATTT

>TER408-14|Ovitermes n. gen. rectatus n. sp.|BO\_1153|COI-5P|BOLD:ACB7292|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAG-CTAGGT-CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCACATGCTTTCGTTATAATTTTCTTTATGGTCATGCCAATTATAATTGGTGGATTTGGAAACTGACTTGT-ACCATTAATGCTAGGAGCACCAGATATGGCCTTTCCCCGAATAAACAACATGAGATTCTGACTACTACCACCGTCA-CT-AACACTT-CTCCTTGCTAGCAGACTAGTTGAAAGAGGGGTAGGAACCGG-ATGAACCGTATACCC-CCCTCTTG-CAAG-AGGAATCGCTCATGCTGGAGCATCAGTTGA-TCTAGCTATTTTCTC-CTTACA-C-CTGGCAGGGGTATCGTCAATTCTAGGGGCAGTTAACTTTATTACCACAACAATCAATATAAAGCCAAA-GAGTATAAAGCCTGAACGGAT-TCCACTATTTGTATGATCAATTGGTATTACTGCACTA-T-TA-CTATTACTATC-CTTGCCGGTTCTTGCTGGAGCAATTACAATACTA-TTAACTGA-TCGAAATCTAAATACATCATTCTTTGATCCG-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACATTTATTT

>TER693-14|Ovitermes n. gen. rectatus n. sp.|UF\_BO925|COI-5P|BOLD:ACP9395|

-----------------------------GATCAGGAATGGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAG-CTGGGT-CAACCAGGATCTCTAATCGGAGACGATCAAATCTACAACGTCATTGTTACAGCACATGCTTTCGTTATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCATTAATGCTAGGAGCACCAGACATGGCCTTTCCCCGAATAAACAACATGAGATTCTGACTACTACCACCGTCA-CT-AACACTT-CTCCTTGCTAGCAGACTAGTTGAAAGAGGGGCAGGAACCGG-ATGGACCGTATACCC-CCCTCTCG-CAAG-AGGAATCGCTCATGCTGGAGCATCAGTTGA-TCTAGCTATTTTCTC-TTTACA-C-TTGGCGGGGGTATCATCAATTCTAGGGGCAGTTAACTTTATTACCACAACAATCAATATAAAGCCAAA-GAACATAAAGCCCGAACGGAT-TCCACTATTTGTATGATCAATTGCTATTACTGCACTA-T-TA-CTACTACTATC-CTTGCCAGTTCTTGCTGGAGCGATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCAGG-GGGT-GGTGATCCAATTCTTTACCAACACTTATTC

>TER214-12|Ovitermes n. gen. seani n. sp.|UF\_PA1134\_01|COI-5P|BOLD:ACB8326|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTCGGAACTTCACTAAGAATGTTAAT--CCGTACCGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTTATTGTTACAGCACATGCCTTCGTTATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTTGGAAACTGACTTGT-ACCATTAATGCTAGGTGCTCCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGTAGACTAGTAGAAAGAGGGGCAGGAACCGG-ATGAACTGTATACCC-CCCTCTTG-CTAG-AGGAATTGCACATGCCGGGGCATCGGTAGA-TCTAGCTATTTTCTC-CTTACA-C-TTGGCAGGGGTATCGTCAATCCTAGGGGCAGTTAACTTTATTACTACAACTATCAATATAAAGCCAAA-GAGTATAAAGCCCGAACGAAT-TCCACTATTTGTATGGTCAATTGCTATTACTGCACTA-T-TA-CTACTATTGTC-ATTGCCAGTACTTGCTGGAGCAATTACAATACTA-TTAACTGA-TCGAAACTTAAATACATCATTCTTTGATCCG-GCTGG-TGGG-GGCGATCCAATTCTTTACCAACACTTGTTC

>TER242-12|Ovitermes n. gen. seani n. sp.|UF\_PA449\_01|COI-5P|BOLD:ACB8699|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTCGGAACTTCACTAAGAATGTTAAT--CCGTACTGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCTCATGCCTTCGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCATTAATGTTAGGTGCTCCAGATATGGCATTTCCCCGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGACTAGTAGAAAGAGGGGCAGGAACCGG-ATGAACTGTATATCC-TCCTCTGG-CAAG-AGGGATTGCACATGCTGGGGCATCGGTAGA-TCTAGCTATTTTCTC-CTTACA-C-TTGGCAGGGGTATCGTCAATCCTAGGGGCAGTTAACTTTATTACTACAACTATCAATATAAAGCCAAA-GAGTATAAAGCCTGAACGAAT-TCCACTATTTGTATGGTCAATTGCCATTACTGCACTA-T-TA-CTACTATTGTC-ATTGCCGGTTCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAATCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACACTTGTTC

>TER036-11|Ovitermes n. gen. seani n. sp.|UF\_TT651\_01|COI-5P|BOLD:ABA4342|

-------------------------------------------------TCaNTAAGAATGTTAAT--CCGTACTGAG-CTGGGG-CAAccagGATCCCTAATTGGAGATGATCAGATCTACNACGTTATTGTTACAGCACATGCCTTCGTTATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTTGGAAACTGACTTGT-ACCATTGATGCTAGGTGCTCCAGATATGGCATTTCCCCGAATAAACAACATGAGATTCTGACTATTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGACTGGTAGAAAGAGGGGCAGGAACCGG-ATGAACTGTATACCC-CCCTCTTG-CTAG-AGGGATTGCGCATGCTGGAGCATCGGTAGA-TCTAGCTATTTTCTC-CTTACA-C-TTGGCAGGGGTATCGTCAATCCTAGGGGCAGTTAACTTTATTACCACAACAATCAATATAAAGCCAAA-GAGCATAAAGCCCGAACGAAT-TCCACTATTTGTATGGTCAATTGCTATTACTGCTCTA-T-TA-CTACTATTATC-ATTGCCGGTTCTTGCTGGAGCAATTACAATATTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCG-GCTGG-AGGT-GGTGATCCAATTCTTTACCAGCACTTGTTC

>TER037-11|Ovitermes n. gen. seani n. sp.|UF\_VZ197\_01|COI-5P|BOLD:ABA4342|

--AACAT-TATATTTTGTATTTGGNGCCTGATCAGGAATAGTCGGAACTTCACTAAGAATGTTAAT--CCGTACTGAG-CTGGGA-CAACCAGGATCTCTAATTGGAGACGATCAGATCTACAACGTTATTGTTACAGCACATGCCTTCGTTATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTTGGAAACTGACTTGT-ACCATTGATGCTAGGTGCTCCAGATATGGCATTTCCCCGAATAAACAACATGAGATTCTGACTATTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGACTGGTAGAAAGAGGGGCAGGAACCGG-ATGAACTGTATACCC-TCCTCTTG-CTAG-AGGGATTGCGCATGCTGGGGCATCGGTAGA-TCTAGCTATTTTCTC-CTTACA-C-TTGGCAGGGGTATCGTCAATCCTAGGGGCAGTTAACTTTATTACTACAACAATCAATATAAAGCCAAA-GAGTATAAAGCCTGAACGAAT-TCCACTATTTGTATGGTCAATTGCCATCACTGCTCTA-T-TA-CTACTATTATC-ATTGCCGGTTCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCG-GCTGG-TGGT-GGTGATCCAATTCTTTACCAGCACTTGTTC

>TER179-12|Ovitermes n. gen. seani n. sp.|UF\_VZ188.1\_1|COI-5P|BOLD:ABA4342|

-------------------------GCCTGATCAGGAATAGTCGGAACTTCACTAAGAATGTTAAT--CCGTACTGAG-CTGGGA-CAACCAGGATCTCTAATTGGAGATGATCAGATCTACAACGTTATTGTTACAGCACATGCCTTCGTTATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTTGGAAACTGACTTGT-ACCATTGATGCTAGGTGCTCCAGATATGGCATTTCCCCGAATAAACAACATGAGATTCTGACTATTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGACTGGTAGAAAGAGGGGCAGGAACCGG-ATGAACTGTATACCC-CCCTCTTG-CTAG-AGGGATTGCGCATGCTGGAGCATCGGTAGA-TCTAGCTATTTTCTC-CTTACA-C-TTGGCAGGGGTATCGTCAATCCTAGGGGCAGTTAACTTTATTACCACAACAATCAATATAAAGCCAAA-GAGTATAAAGCCCGAACGAAT-TCCACTATTTGTATGGTCAATTGCTATTACTGCTCTA-T-TA-CTACTATTATC-ATTGCCGGTTCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCN-GCTGG-AGGT-GGTGATCCAATTCTTTACCAGCACTTGTTC

>TER403-14|Ovitermes n. gen. seani n. sp.|BO\_795|COI-5P|BOLD:ACB8699|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTCGGAACTTCACTAAGAATGTTAAT--CCGTACCGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCTCATGCCTTCGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGGCTTGT-ACCATTAATGCTAGGTGCTCCAGATATGGCATTTCCCCGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGACTAGTAGAAAGAGGGGCAGGAACCGG-ATGAACTGTATATCC-TCCTCTTG-CTAG-AGGGATTGCACATGCTGGGGCATCGGTAGA-TCTAGCTATTTTCTC-CTTACA-C-TTGGCAGGGGTATCGTCAATCCTAGGGGCAGTTAACTTTATTACTACAACTATCAATATAAAGCCAAA-GAGTATAAAGCCTGAACGAAT-TCCACTATTTGTATGGTCAATTGCCATTACTGCACTA-T-TA-CTACTATTGTC-ATTGCCGGTTCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACACTTGTTC

>TER608-14|Ovitermes n. gen. seani n. sp.|UF\_PU691|COI-5P|BOLD:ACO6722|

--AACAC-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGAATGTTAAT--CCGAACAGAG-CTGGGT-CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTTATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATGCTAGGTGCTCCAGATATGGCCTTCCCTCGAATAAACAACATGAGATTCTGACTACTACCACCGTCC-CT-AACACTT-CTTCTTGCTAGTAGACTAGTAGAAAGAGGGGCAGGAACCGG-ATGAACTGTATACCC-CCCTCTTG-CTAG-AGGAATTGCACATGCTGGGGCTTCAGTGGA-TCTAGCAATCTTCTC-CTTACA-C-TTGGCAGGGGTATCGTCAATCCTAGGGGCAGTTAACTTCATTACAACAACAATCAATATAAAGCCAAA-GAGTATAAAGCCTGAACGAAT-CCCACTGTTTGTATGATCAATTGCCATTACTGCACTA-T-TA-CTACTACTATC-ATTGCCGGTTCTTGCTGGGGCAATTACAATGCTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGACCCG-GCTGG-TGGT-GGTGATCCAATCCTTTACCAACACTTGTTC

>TER617-14|Ovoiditermes n. gen.|UF\_PU783|COI-5P|BOLD:ACO6720|

--AACAT-TATACTTCGTATTTGGTGCCTGATCAGGAATAGTAGGAACATCCCTAAGAATACTAAT--CCGGACAGAA-CTAGGA-CAACCAGGATCTCTTATTGGAGATGACCAAATCTACAACGTCATCGTTACAGCACATGCCTTCGTTATGATTTTCTTCATGGTTATACCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATGGCATTTCCACGAATAAACAACATAAGATTCTGACTATTACCACCGTCC-CT-AACCCTT-CTTCTTGCCAGCAGACTAGTAGAAAGAGGGGCAGGAACCGG-ATGAACTGTCTACCC-GCCTCTGG-CAAG-AGGAATTGCACATGCTGGAGCATCAGTGGA-TTTAGCCATCTTCTC-ATTACA-C-TTGGCAGGGGTATCATCAATCCTTGGGGCAGTTAACTTCATCACAACAACAATCAACATAAAACCAAA-AAGTATAAAACCAGAACGAAT-CCCACTATTTGTATGATCAATTGCCATCACTGCACTA-T-TA-CTACTATTATC-CCTGCCCGTACTTGCCGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTGAATACATCATTCTTTGATCCC-GCTGG-TGGA-GGTGATCCAATCCTTTATCAACATCTGTTC

>TER618-14|Ovoiditermes n. gen.|UF\_PU785|COI-5P|BOLD:ACO6720|

--AACAT-TATACTTCGTATTTGGTGCCTGATCAGGAATAGTAGGAACATCCCTAAGAATACTAAT--CCGGACAGAA-CTAGGA-CAACCAGGATCTCTTATTGGAGATGACCAAATCTACAACGTCATCGTTACAGCACATGCCTTCGTTATGATTTTCTTCATGGTTATACCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATGGCATTTCCACGAATAAACAACATAAGATTCTGACTATTACCACCGTCC-CT-AACCCTT-CTTCTTGCCAGCAGACTAGTAGAAAGAGGGGCAGGAACCGG-ATGAACTGTCTACCC-GCCTCTGG-CAAG-AGGAATTGCACATGCTGGAGCATCAGTGGA-TTTAGCCATCTTCTC-ATTACA-C-TTGGCAGGGGTATCATCAATCCTTGGGGCAGTTAACTTCATCACAACAACAATCAACATAAAACCAAA-AAGTATAAAACCAGAACGAAT-CCCACTATTTGTATGATCAATTGCCATCACTGCACTA-T-TA-CTACTATTATC-CCTGCCCGTACTTGCCGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTGAATACATCATTCTTTGATCCC-GCTGG-TGGA-GGTGATCCAATCCTTTATCAACATCTGTTC

>TER023-11|Pacifitermes n. gen. n. sp. 1|UF\_EC52\_01|COI-5P|BOLD:ABA4336|

--AACAT-TATATTTTGTATTTGGAGCATGATCAGGAATAGTTGGAACATCCCTAAGCATATTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCCCTGATTGGAGATGACCAAATCTACAACGTTATCGTCACAGCACATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTCGT-ACCACTAATATTAGGAGCACCAGATATAGCTTTTCCACGAATAAACAACATAAGATTCTGACTTCTTCCCCCATCC-CT-AACACTT-CTACTTGCAAGTAGAACTGTAGAAAGTGGTGTAGGAACAGG-TTGAACAGTTTACCC-ACCACTTG-CTAG-AGGTATTGCACATGCAGGAGCATCAGTAGA-TCTAGCAATCTTCTC-ACTTCA-C-TTAGCAGGAGTATCATCAATCCTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGTATAAAGCCTGAACGAAT-TCCTCTATTTGTATGATCAATCGCAATTACTGCCCTT-C-TA-CTTTTATTATC-ACTTCCAGTCCTTGCTGGTGCAATTACAATACTA-TTAACTGA-TCGAAATCTAAACACATCATTCTTTGATCCT-GCTGG-GGGT-GGTGATCCAATTCTTTACCAACATTTATTT

>TER051-11|Pacifitermes n. gen. n. sp. 1|UF\_EC66\_01|COI-5P|BOLD:ABA4336|

--AACAT-TATATTTTGTATTTGGAGCATGATCAGGAATAGTTGGAACATCTCTAAGCATATTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCCCTGATTGGAGATGACCAAATCTACAACGTTATCGTCACAGCACATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTCGT-ACCACTAATATTAGGAGCACCAGATATAGCTTTTCCACGAATAAACAACATAAGATTCTGACTTCTTCCCCCATCC-CT-AACACTT-CTTCTTGCAAGTAGAACTGTAGAAAGTGGTGTAGGAACAGG-TTGAACAGTTTACCC-ACCACTTG-CTAG-AGGTATTGCACATGCAGGAGCATCAGTAGA-TCTAGCAATCTTCTC-ACTTCA-C-TTAGCAGGAGTATCATCAATCCTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGTATAAAGCCTGAACGAGT-TCCTCTATTTGTATGATCAATCGCAATTACTGCTCTT-C-TA-CTTTTATTATC-ACTTCCAGTCCTTGCTGGTGCAATTACAATACTA-TTAACTGA-TCGAAACCTAAACACATCATTCTTTGATCCT-GCTGG-GGGT-GGTGATCCAATTCTTTACCAACATTTATTT

>TER123-12|Pacifitermes n. gen. n. sp. 1|UF\_Ec51\_1|COI-5P||

-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------TAAGATTCTGACTTCTTCCCCCATCC-CT-AACACTT-CTACTTGCAAGTAGAACTGTAGAAAGTGGTGTAGGAACAGG-TTGAACAGTTTACCC-ACCACTTG-CTAG-AGGTATTGCACATGCAGGAGCATCAGTAGA-TCTAGCAATCTTCTC-ACTTCA-C-TTAGCAGGAGTATCATCAATCCTGGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGTATAAAGCCTGAACGAAT-TCCTCTATTTGTATGATCAATCGCAATTACTGCCCTT-C-TA-CTTTTATTATC-ACTTCCAGTCCTTGCTGGTGCAATTACAATACTA-TTAACTGA-TCGAAATCTAAACACATCATTCTTTGATCCT-GCTGG-GGGT-GG----------------------------

>TER024-11|Pacifitermes n. gen. n. sp. 2|UF\_EC145\_01|COI-5P|BOLD:ABA4345|

-----------------------------GATCAGGAATAGTTGGAACATCACTAAGAATGTTGAT--CCGAACAGAA-TTAGGG-CAACCAGGATCCCTGATCGGAGATGATCAAATCTACAACGTTATCGTCACAGCACATGCTTTCGTAATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTCGGAAATTGGCTTGT-ACCTCTTATATTAGGAGCACCAGACATAGCCTTCCCACGAATAAACAACATGAGATTTTGGCTACTACCCCCCTCC-CT-AACACTT-CTTCTTGCTAGAAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACAGTTTATCC-GCCGCTTG-CTAG-AGGTATTGCACATGCAGGAGCATCAGTAGA-TTTAGCCATCTTCTC-CCTTCA-C-TTAGCAGGTGTATCATCAATCCTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCGAA-AAGCATAAAGCCTGAACGAAT-TCCTCTATTTGTATGGTCAATCGCCATTACTGCCCTT-C-TA-CTATTATTGTC-ACTACCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACCGA-CCGAAACCTAAATACATCGTTCTTTGATCCT-GCTGG-TGGT-GGTGACCCAATTCTATACCAACATTTATTT

>TER410-14|Pacifitermes n. gen. n. sp. 2|EC\_77|COI-5P|BOLD:ABA4345|

--AACAT-TATACTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATGTTGAT--CCGAACAGAA-TTAGGG-CAACCAGGATCCCTGATCGGAGATGATCAAATCTACAACGTTATCGTCACAGCACATGCTTTCGTAATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGATTCGGAAATTGGCTTGT-ACCTCTTATATTAGGAGCACCAGACATAGCCTTCCCACGAATAAACAACATGAGATTTTGACTACTGCCCCCCTCC-CT-AACACTT-CTTCTTGCTAGAAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACAGTTTATCC-GCCGCTTG-CTAG-AGGTATTGCACATGCAGGGGCATCAGTAGA-TTTAGCCATCTTCTC-CCTTCA-C-TTAGCAGGTGTATCATCAATCCTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCGAA-AAGCATAAAGCCTGAACGAAT-TCCTCTATTTGTATGGTCAATCGCCATTACTGCCCTT-C-TA-CTATTATTGTC-ACTACCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACCGA-CCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGACCCAATTCTATACCAACATTTATTT

>TER204-12|Paraguayitermes n. gen. barbelli n. sp.|UF\_PA105\_01|COI-5P||

-------------------------------------------------TCACTAAGAATGCTAAT--CCGAACAGAA-CTAGGT-CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTCACAGCACATGCCTTCGTCATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGGTTTGGAAACTGGCTTGT-ACCATTAATGCTAGGAGCCCCAGACATGGCCTTCCCACGAATAAACAACATGAGATTCTGATTATTGCCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTCTATCC-ACCTCCTG-CCAG-AGCGATTGCACATGCAGGAGCATCAGTAGA-TCTTGCCATCTTCTC-ACTACA-C-TTAGCAGGGG-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER206-12|Paraguayitermes n. gen. barbelli n. sp.|UF\_PA1065\_01|COI-5P||

------------------------------------------------ATCACTAAGAATGCTAAT--CCGAACAGAA-CTAGGT-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCACATGCCTTCGTCATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGGTTTGGAAACTGGCTTGT-ACCATTAATGCTAGGAGCCCCAGACATGGCCTTCCCACGAATAAACAACATGAGATTCTGACTATTGCCACCATCC-CT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGANTAGGAACAGG-ATGAACAGTNTATCC-ACCTCTTG-CCAG-AGCGATTGCACATGCAGGAGCATCAGTAGA-TCTTGCCATCTTCTC-ACTACA-C-TTAGCAGGGGTATCATCAATC--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER407-14|Paraguayitermes n. gen. barbelli n. sp.|BO\_1081|COI-5P|BOLD:ACM3023|

----CAT-TATATTTCGTATTCGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGT-CAACCAGGATCTCTAATTGGAGACGATCAAATCTACAACGTCATTGTCACAGCACATGCCTTCGTCATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGATTTGGAAACTGACTTGT-ACCATTAATGCTAGGAGCCCCAGACATGGCCTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCT-CT-AACACTT-CTTCTTGCTAGAAGAACAGTAGAGAGAGGAGTAGGAACAGG-GTGAACAGTATACCC-ACCACTTG-CCAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTTGCCATCTTCTC-ACTACA-C-TTAGCAGGAGTATCATCAATTCTAGGAGCAGTTAACTTCATCACAACTACAATCAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCTCTATTCGTATGATCAATTGCCATTACTGCCCTG-C-TA-CTTCTTCTATC-ATTGCCTGTTCTGGCTGGAGCAATCACAATACTA-CTCACTGA-TCGAAATCTAAATACATCATTCTTCGACCCT-GCTGG-GGGT-GGTGATCCTATTCTCTATCAACACCTGTTC

>TER595-14|Paraguayitermes n. gen. barbelli n. sp.|UF\_PU551|COI-5P|BOLD:ACO8382|

----------------------------------------------ACATcACTAAGAATGCTAAT--CCGAACAGAA-CTGGGT-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTTACAGCACATGCCTTCGTCATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGGTTTGGAAACTGGCTAGT-ACCATTAATGCTAGGAGCCCCAgACATGGCCTTCCCACGAATAAACAACATGAGATTCTGATTATTACCACCATCC-CT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTCTACCC-ACCTCTTG-CCAG-AGGAATTGCACATGCAGGAGCATCAGTAGA-TCTTGCCATCTTCTC-ACTACA-C-TTAGCAGGGGTATCATCAATCCTAGGAGCAGTTAACTTTATCACAACCACAATCAACATAAAACCAAA-AAGCATAAAGCCTGAACGAAT-CCCTCTATTTGTATGATCAATTGCCATCACTGCCCTT-C-TA-CTCCTTCTATC-ATTGCCTGTCCTGGCTGGAGCAATCACAATACTA-CTCACCGA-TCGAAACCTAAATACATCATTCTTCGACCCc-GCTGG-TGGT-GGTGATCCTATTCTCTATCAACACCTGTTC

>TER744-14|Paraguayitermes n. gen. barbelli n. sp.|UF\_PU609|COI-5P|BOLD:ACP7618|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATGCTAAT--CCGAACAGAA-CTGGGT-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCACATGCCTTCGTCATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGATTTGGAAACTGGCTTGT-ACCATTAATGCTAGGAGCCCCAGACATGGCCTTCCCACGGATAAACAACATGAGATTCTGATTATTACCACCGTCC-CT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CCAG-AGGAATTGCACATGCAGGGGCATCAGTAGA-TCTTGCCATCTTCTC-ACTACA-C-TTAGCAGGGGTATCATCAATCCTAGGAGCAGTTAACTTTATCACAACTACAATCAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCTCTATTTGTATGATCAATCGCCATCACTGCCCTT-C-TA-CTTCTTCTATC-ATTGCCTGTCCTGGCTGGAGCAATCACAATGCTA-CTCACCGA-TCGAAACCTAAATACATCATTCTTCGACCCT-GCTGG-GGGT-GGTGATCCTATTCTCTATCAACACTTATTC

>TER269-12|Paraguayitermes n. gen. elongata n. sp.|UF\_PA811\_01|COI-5P|BOLD:ACB8136|

--AACAT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAGCCAGGATCTCTAATTGGAGACGACCAAATTTACAACGTCATTGTCACAGCACATGCCTTCGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGACATGGCCTTCCCACGAATAAACAACATAAGATTTTGACTACTACCACCATCC-CT-AACGCTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGGATTGCACATGCAGGAGCATCAGTAGA-CCTAGCAATCTTCTC-CCTACA-C-TTAGCAGGAGTATCATCAATCCTAGGGGCAGTAAACTTTATCACAACAACAATCAACATAAAGCCAAA-GAGCATAAAGCCCGAACGAAT-CCCATTATTTGTATGATCAATTGCCATTACCGCCCTC-C-TA-CTGTTGTTATC-ACTACCTGTCCTTGCTGGTGCAATCACAATATTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTCGACCCT-GCAGG-AGGT-GGTGACCCTATTCTATACCAACACTTGTTC

>TER272-12|Paraguayitermes n. gen. elongata n. sp.|UF\_PA927\_01|COI-5P|BOLD:ACB8136|

--AACAT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAGCCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTCACAGCACATGCCTTCGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGACATGGCCTTCCCACGAATAAACAACATAAGATTTTGACTACTACCACCATCC-CT-AACGCTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGGATTGCACATGCAGGAGCATCAGTAGA-CCTAGCAATCTTCTC-CCTACA-C-TTAGCAGGAGTATCATCAATCCTAGGGGCAGTAAACTTTATCACAACAACAATCAACATAAAGCCAAA-GAGCATAAAGCCCGAACGAAT-CCCATTATTTGTATGATCAATTGCCATTACCGCCCTC-C-TA-CTGTTGTTATC-ACTACCTGTCCTTGCTGGTGCAATCACAATATTA-TTAACCGA-TCGAAACCTAAATACATCATTCTTCGACCCT-GCAGG-AGGT-GGTGACCCTATTCTATACCAACACTTGTTC

>TER614-14|Paraguayitermes n. gen. elongata n. sp.|UF\_PU744|COI-5P|BOLD:ACO6823|

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGATGACCAAATTTACAACGTCATTGTAACAGCACATGCTTTCGTCATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGACATGGCCTTTCCACGAATAAACAACATAAGATTTTGATTGCTACCACCATCC-CT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTCTATCC-ACCTCTTG-CCAG-AGGAATTGCACATGCAGGAGCATCAGTGGA-TCTAGCAATCTTCTC-CCTACA-C-TTAGCAGGAGTATCATCAATCCTAGGGGCAGTAAACTTTATCACAACAACAATTAATATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-CCCACTATTCGTATGATCAATTGCAATCACCGCTCTC-C-TT-CTACTGCTATC-GTTGCCCGTCCTTGCTGGAGCAATCACAATGCTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-AGGT-GGTGATCCTATTCTCTACCAACACTTGTTC

>TER691-14|Bolivitermes n. gen.|UF\_BO882|COI-5P|BOLD:ACP7426|

G-GACA------------A-------CC-----AGGA----T-----C-TC--TAA---T--TG------GA---GA---TG------ACCA--------AATT-----T-A-CAA---TG-----TCATTGTTACAGCACACGCTTTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGGGCCCCAGACATGGCTTTCCGACAAATAAATAACATAAGATTCTGATTACTACCACCTTCC-CT-AACACTT-CTTCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACATTCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCAGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAATGAAT-CCCACTATTTGTATGATCAATTGCNATTACTGCCTTC-C-TA-CTACTACTGTC-ATTACCATTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACACCATTCTTCGATCCT-GCT--------------------------------------

>TER771-15|Bolivitermes n. gen.|UF\_BO619|COI-5P|BOLD:ACP7426|

----CA------------A-------CC-----AGGA----T-----C-TC--TAA---T--TG------GA---GA---TG------ACCA--------AATT-----T-A-CAA---TG-----TCATTGTTACAGCACACGCTTTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGGGCCCCAGACATGGCTTTCCGACAAATAAATAACATAAGATTCTGATTACTACCACCTTCC-CT-AACACTT-CTTCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACATTCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCAGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAATGAAT-CCCACTATTTGTATGATCAATTGCTATTACTGCCTTC-C-TT-CTACTACTGTC-ATTACCATTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACACCATTCTTCGATCCT-GCTGG-TGAG-GGCGATCCAATTCTTTACCAACACTTATTC

>TER776-15|Bolivitermes n. gen.|UF\_BO877|COI-5P|BOLD:ACP7426|

----CA------------A-------CC-----AGGA----T-----C-TC--TAA---T--TG------GA---GA---TG------ACCA--------AATT-----T-A-CAA---TG-----TCATTGTTACAGCACACGCTTTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGGGCCCCAGACATGGCTTTCCGACAAATAAATAACATAAGATTCTGATTACTACCACCTTCC-CT-AACACTT-CTTCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACATTCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCAGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAATGAAT-CCCACTATTTGTATGATCAATTGCTATTACTGCCTTC-C-TA-CTACTACTGTC-ATTACCATTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACACCATTCTTCGATCCT-GCTGG-TGAG-GGCGATCCAATTCTTTACCAACACTTATTC

>TER211-12|Paraguayitermes n. gen. testudo n. sp.|UF\_PA1090\_02|COI-5P|BOLD:ACB8098|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATTTACAACGTCATTGTCACAGCACATGCTTTCGTCATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGATTTGGAAACTGACTTGT-NCCACTAATACTAGGAGCTCCAGACATGGCCTTTCCACGAATAAACAACATAAGATTCTGGTTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGAGGAGTAGGAACGGG-CTGAACAGTCTACCC-CCCCCTTG-CCAG-AGGAATTGCACATGCAGGAGCATCAGTAGA-TCTAGCAATCTTCTC-CCTACA-C-TTAGCAGGAGTATCATCAATCCTAGGAGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCGTTATTTGTATGATCAATTGCCATTACTGCCCTC-C-TT-CTACTACTGTC-ATTACCTGTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-CCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGG-GGTGATCCTATTCTTTACCAACACTTGTTC

>TER219-12|Paraguayitermes n. gen. testudo n. sp.|UF\_PA1188\_01|COI-5P|BOLD:ACB8098|

------------------------AGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATTTACAACGTCATTGTCACAGCACATGCTTTCGTCATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATGGCCTTTCCACGAATAAACAACATAAGATTCTGGTTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGAAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTCTACCC-ACCCCTTG-CCAG-AGGAATTGCACATGCAGGAGCATCAGTAGA-TCTAGCAATCTTCTC-CCTACA-C-TTAGCAGGAGTATCATCAATCCTAGGAGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-CCCACTATTTGTATGATCAATTGCCATTACTGCCCTC-C-TT-CTACTGTTGTC-ATTACCTGTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-CCGAAACCTAAACACATCGTTCTTTGATCCT-GCTGG-TGGG-GGTGATCCTATTCTTTACCAACACTTGTTC

>TER223-12|Paraguayitermes n. gen. testudo n. sp.|UF\_PA1241\_01|COI-5P|BOLD:ACB8132|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATTTATAACGTTATTGTCACAGCACACGCTTTCGTCATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGGTTTGGAAACTGACTTGT-ACCATTAATATTAGGAGCCCCAGACATAGCCTTTCCACGAATAAACAACATAAGATTCTGGTTACTACCACCATCC-CT-AACACTT-CTCCTTGCTAGTAGAACAGTAGAAAGAGGAGTAGGAACAGG-TTGAACAGTTTATCC-ACCCCTTG-CCAG-AGGAATTGCACATGCAGGAGCATCAGTAGA-TCTAGCAATCTTCTC-CCTACA-T-TTAGCAGGAGTATCATCAATCCTAGGGGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAGCGAAT-CCCGTTATTTGTATGATCAATTGCCATTACTGCTCTC-C-TT-CTACTGCTATC-ATTGCCTGTCCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGG-GGTGATCCTATTCTTTACCAACACTTGTTC

>TER262-12|Paraguayitermes n. gen. testudo n. sp.|UF\_PA638\_01|COI-5P|BOLD:ACB8134|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATTTATAACGTTATTGTCACAGCACATGCTTTCGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCATTAATATTAGGAGCCCCAGACATGGCCTTTCCACGAATAAACAACATAAGATTCTGGTTACTACCACCATCC-CT-AACACTT-CTCCTTGCTAGCAGAACAGTAGAAAGAGGAGTAGGAACAGG-CTGAACAGTCTATCC-ACCCCTTG-CCAG-AGGGATTGCACATGCAGGAGCATCAGTAGA-TCTAGCAATCTTCTC-CCTACA-C-TTAGCAGGAGTATCATCAATCCTAGGGGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCATTATTTGTGTGATCAATTGCCATTACTGCTCTA-C-TT-CTACTGCTGTC-ATTGCCTGTCCTCGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGG-GGTGATCCTATTCTTTACCAACACTTGTTC

>TER275-12|Paraguayitermes n. gen. testudo n. sp.|UF\_PA957\_01|COI-5P|BOLD:ACB7958|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATTTACAACGTTATCGTCACAGCACACGCTTTCGTCATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCATTAATATTAGGAGCCCCAGACATGGCCTTTCCACGAATAAACAACATAAGATTCTGACTACTGCCACCATCC-CT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGAGGAGTAGGAACAGG-CTGAACAGTTTATCC-ACCTCTTG-CCAG-AGGAATTGCACATGCAGGAGCATCAGTAGA-TCTAGCAATCTTCTC-CCTACA-T-TTAGCAGGAGTATCATCAATCCTAGGAGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCTGAACGAAT-CCCGTTATTTGTATGATCAATTGCCATTACTGCCCTC-C-TT-CTACTACTGTC-ATTACCTGTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-CCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGG-GGTGATCCTATTCTCTACCAACACTTGTTC

>TER1184-16|Paraguayitermes n. gen. testudo n. sp.|UF\_PA1011|COI-5P|BOLD:ACB8098|

--------------------------------------------------------------TAAT--CCGAACAGAA-CTGGGG-CAACCAGGATCTCTAATTGGAGACGACCAAATTTACAACGTCATTGTCACAGCACATGCTTTCGTCATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGGTTTGGAAACTGACTTGT-GCCACTAATACTAGGAGCTCCAGACATGGCCTTTCCACGAATAAACAACATAAGATTCTGGTTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGAGGAGTAGGAACAGG-CTGAACCGTCTACCC-ACCCCTTG-CCAG-AGGAATTGCACATGCAGGAGCATCAGTAGA-CCTAGCAATCTTCTC-CCTACA-C-TTAGCAGGAGTATCATCAATCCTAGGAGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCGTTATTTGTATGATCAATTGCCATTACTGCCCTC-C-TT-CTACTACTGTC-ATTACCCGTTCTTGCTGGAGCAATCACAATACTA-TTAACTGA-CCGAAACCTAAACACATCATTCTTTGATCCT-GCTGG-TGGA-GGTGATCCTATTCTTTACCAACACTTGT--

>TER1383-16|Paraneotermes simplicicornis|UF\_US1268.1|COI-5P|BOLD:ACN6765|

--AACTC-TATATTTCATCTTCGGTGCATGATCAGGAATAGTAGGAACATCACTAAGAATGTTAAT--CCGAACAGAA-CTAGGT-CAACCGGGATCATTAATTGGAGATGACCAAATCTATAACGTAATCGTAACAGCCCACGCCTTCGTAATAATCTTCTTCATGGTAATACCAATTATAATTGGGGGATTTGGAAACTGATTAGT-ACCACTAATACTAGGAGCACCTGACATAGCATTCCCACGAATGAATAACATGAGATTTTGACTATTACCACCATCA-TT-AACACTA-CTGCTAACTAGCAGTATGGTAGAAAGAGGTGCAGGTACAGG-ATGAACAGTATACCC-ACCTCTAG-CGAG-AGGGATAGCCCATGCAGGAGCATCAGTAGA-CCTAGCAATCTTCTC-ATTACA-C-CTAGCTGGTGTATCATCGATCCTAGGGGCAGTAAACTTCATCTCAACAACAATCAATATAAAATCAAG-AGGCATAAGACCAGAACGAAT-CCCATTATTTGTATGAGCAGTCGCAATTACGGCACTA-C-TA-CTATTATTATC-ACTACCCGTACTAGCGGGCGCAATTACAATACTC-CTAACCGA-CCGAAACCTAAATACATCATTCTTTGACCCC-GCAGG-AGGG-GGTGACCCAATCCTATACCAACACCTATTC

>TER1384-16|Paraneotermes simplicicornis|UF\_US1421|COI-5P|BOLD:ACN6765|

--AACTC-TATATTTCATCTTCGGTGCATGATCAGGAATAGTAGGAACATCACTAAGAATGTTAAT--CCGAACAGAA-CTAGGT-CAACCGGGATCATTAATTGGAGATGACCAAATCTATAACGTAATCGTAACAGCCCACGCCTTCGTAATAATCTTCTTCATGGTAATACCAATTATAATTGGGGGATTTGGAAACTGATTAGT-ACCACTAATACTAGGAGCACCTGACATAGCATTCCCACGAATGAATAACATGAGATTTTGACTATTACCACCATCA-TT-AACACTA-CTGCTAACTAGCAGTATGGTAGAAAGAGGTGCAGGTACAGG-ATGAACAGTATACCC-ACCTCTAG-CGAG-AGGGATAGCCCATGCAGGAGCATCAGTAGA-CCTAGCAATCTTCTC-ATTACA-C-CTAGCTGGTGTATCATCGATCCTAGGGGCAGTAAACTTCATCTCAACAACAATCAATATAAAATCAAG-AGGCATAAGACCAGAACGAAT-CCCATTATTTGTATGAGCAGTCGCAATTACGGCACTA-C-TA-CTATTATTATC-ACTACCCGTACTAGCGGGCGCAATTACAATACTC-CTAACCGA-CCGAAACCTAAATACATCATTCTTTGACCCC-GCAGG-AGGG-GGTGACCCAATCCTATACCAACACCTATTC

>TER973-15|Parvitermes toussainti|UF\_DR1661|COI-5P|BOLD:ADA0914|

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCTTTAAGAATACTTAT--TCGGACGGAA-TTAGGA-CAACCAGGATCCCTAATTGGAGACGACCAAATCTACAACGTCATCGTAACAGCCCACGCCTTTGTTATAATTTTCTTTATAGTTATGCCAATTATAATTGGTGGCTTCGGAAACTGATTAGT-ACCCTTAATACTAGGAGCACCAGATATGGCATTCCCACGAATAAATAACATAAGATTCTGATTACTCCCACCATCA-CT-AACACTA-CTACTCACTAGTAGCACAGTAGAAAGCGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTNG-CAAG-AGGAATTGCTCATGCCGGAGCATCGGTAGA-CCTAGCAATCTTCTC-ATTACA-T-CTAGCAGGAGTATCCTCTATCCTGGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGTATAAAACCTGAGCGGAT-CCCACTATTTGTATGATCAATCGCTATTACTGCCCTA-C-TA-CTATTATTATC-CCTACCAGTACTAGCAGGAGCAATTACAATACTA-CTAACAGA-TCGTAACCTAAATACATCATTCTTCGATCCC-GCAGG-AGGA-GGNGATCCAATCTTATATCAACACTTATTT

>TER1135-15|Parvitermes bacchanalis|UF\_SA449|COI-5P|BOLD:ADA0915|

--AACCT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCCCTAAGAATACTCAT--TCGAACAGAA-CTAGGG-CAACCGGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATTGTAACAGCACACGCCTTCGTCATAATTTTCTTCATGGTTATGCCAATCATAATTGGAGGGTTCGGGAACTGACTAGT-ACCCTTAATACTTGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTCTGACTACTTCCTCCATCA-CT-AACACTA-CTACTTACTAGTAGAACGGTAGAAAGCGGGGTAGGAACAGG-ATGAACTGTCTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCTGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-T-TTAGCAGGGGTATCCTCTATCCTAGGAGCAGTAAATTTTATTACAACAACAATTAATATAAAACCAAA-AAGTATAAAACCTGAACGAAT-TCCACTATTTGTATGATCGATTGCCATCACCGCCCTA-C-TC-CTCCTACTATC-CTTACCAGTACTAGCAGGAGCAATTACAATACTA-CTAACAGA-TCGAAATCTAAATACATCATTTTTCGACCCA-GCAGG-AGGA-GGCGACCCAATTCTATATCAACACTTATTT

>TER898-15|Parvitermes brooksi|UF\_BA2903|COI-5P|BOLD:ACX3011|

----------------------------------------------------------------AT--TCGGACAGAA-CTGGGA-CAACCAGGATCCCTAATTGGAGACGACCAAATCTACAACGTCATCGTCACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGCTTCGGAAACTGACTAGT-ACCTCTAATGCTAGGGGCACCAGATATGGCATTCCCACGAATAAACAACATAAGATTCTGATTGCTTCCCCCATCG-CT-AACGCTG-CTACTTACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-GTGAACTGTATATCC-TCCTCTTG-CAAG-AGGAATCGCTCATGCCGGAGCATCCGTAGA-TCTAGCAATCTTCTC-ACTACA-C-CTAGCAGGGGTATCATCTATCCTGGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGANCGAAT-CCCTCTATTTGTGTGATCAATCGCCATCACTGCCCTA-C-TT-CTACTACTATC-CCTGCCAGTACTGGCAGGAGCAATCACAATACTA-TTAACAGA-CCGCAATCTAAATACATCATTCTTCGACCCT-GCAGG-AGGG-GGAGACCCAATCTTATATCAGCATCTATTT

>TER900-15|Parvitermes brooksi|UF\_BA2949|COI-5P|BOLD:ACX3011|

--AACTT-TATACTTCGTATTTGGAGCTTGATCAGGAATAGTTGGAACCTCCTTAAGAATACTTAT--TCGGACAGAA-CTGGGA-CAACCAGGATCCCTAATTGGAGATGACCAAATCTACAACGTCATCGTCACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGCTTCGGAAACTGACTAGT-ACCTCTAATGCTAGGGGCACCAGATATGGCATTCCCACGAATAAACAACATAAGATTCTGATTGCTTCCCCCATCG-CT-AACGCTA-CTACTTACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-GTGAACTGTATACCC-TCCTCTTG-CAAG-AGGAATCGCTCATGCCGGAGCATCCGTAGA-TCTGGCAATCTTCTC-ACTACA-C-CTAGCAGGAGTATCATCTATCCTGGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCTCTATTTGTGTGATCAATCGCCATCACTGCCCTA-C-TT-CTACTACTATC-CCTGCCAGTACTGGCAGGAGCAATCACAATACTA-TTAACAGA-CCGCAATCTAAATACATCATTCTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCTTATATCAGCAT------

>TER901-15|Parvitermes brooksi|UF\_BA2959|COI-5P|BOLD:ACX3011|

------------------------------------------------------------------------------------------------------------------------------TCATCGTCACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGCTTCGGAAACTGACTAGT-ACCTCTAATGCTAGGGGCACCAGATATGGCATTCCCACGAATAAACAACATAAGATTCTGATTGCTTCCCCCATCG-CT-AACGCTG-CTACTTACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-GTGAACTGTATATCC-TCCTCTTG-CAAG-AGGAATCGCTCATGCCGGAGCATCCGTAGA-TCTAGCAATCTTCTC-ACTACA-C-CTAGCAGGGGTATCATCTATCCTGGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGANCGAAT-CCCTCTATTTGTGTGATCAATCGCCATCACTGCCCTA-C-TT-CTACTACTATC-CCTGCCAGTACTGGCAGGAGCAATCACAATACTA-TTAACAGA-CCGCAATCTAAATACATCATTCTTCGACCCN-GCAGG-AGGG-GGAGACCCAATCTTATATCAGCATCTATTT

>TER902-15|Parvitermes brooksi|UF\_BA2986|COI-5P|BOLD:ACX3011|

----------------------------------------------------------------AT--TCGGACAGAA-CTGGGA-CAACCAGGATCCCTAATTGGAGACGACCAAATCTACAACGTCATCGTCACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGCTTCGGAAACTGACTAGT-ACCTCTAATGCTAGGGGCACCAGATATGGCATTCCCACGAATAAACAACATAAGATTCTGATTGCTTCCCCCATCG-CT-AACGCTG-CTACTTACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-GTGAACTGTATATCC-TCCTCTTG-CAAG-AGGAATCGCTCATGCCGGAGCATCCGTAGA-TCTAGCAATCTTCTC-ACTACA-C-CTAGCAGGGGTATCATCTATCCTGGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCTCTATTTGTGTGATCAATCGCCATCACTGCCCTA-C-TT-CTACTACTATC-CCTGCCAGTACTGGCAGGAGCAATCACAATNCTA-TTAACAGA-CCGCAATCTAAATACATCATTCTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCTTATATCAGCATCTATTT

>TER903-15|Parvitermes brooksi|UF\_BA2987|COI-5P|BOLD:ACX3011|

----------------GTATTTGGAGCTTGATCAGGAATAGTTGGAACCTCCTTAAGAATACTCAT--TCGGACAGAA-CTGGGA-CAACCAGGATCCCTAATTGGAGACGACCAAATCTACAACGTCATCGTCACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGCTTCGGAAACTGACTAGT-ACCTCTAATGCTAGGGGCACCAGATATGGCATTCCCACGAATAAACAACATAAGATTCTGATTGCTTCCCCCATCG-CT-AACGCTG-CTACTTACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-GTGAACTGTATATCC-TCCTCTTG-CAAG-AGGAATCGCTCATGCCGGAGCATCCGTAGA-TCTNGCAATCTTCTC-ACTACA-C-CTAGCAGGAGTATCATCTATCCTGGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGANCGAAT-CCCTCTATTTGTGTGATCAATCGCCATCACTGCCCTA-C-TT-CTACTACTATC-CCTGCCAGTACTGGCAGGAGCAATCACAATACTA-TTAACAGA-CCGCAATCTAAATACATCATTCTTCGACCC-------------------------------------------

>TER894-15|Parvitermes brooksi|UF\_BA2508|COI-5P|BOLD:ACX3011|

--AACTT-TATACTTCGTATTTGGAGCTTGATCAGGAATAGTTGGAACCTCCTTAAGAATNCTNAT--TCGGACAGAA-CTGGGA-CAACCAGGATCCCTAATTGGAGACGACCAAATCTACAACGTCATCGTNACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGCTTCGGAAACTGACTAGT-ACCTCTAATGCTAGGGGCACCAGATATGGCATTCCCACGAATAAACAACATAAGATTCTGATTGCTTCCCCCATCG-CT-AACGCTG-CTACTTACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-GTGAACTGTATATCC-TCCTCTTG-CAAG-AGGAATCGCTCATGCCGGAGCATCCGTAGA-NCTAGCAATCTTCTC-ACTACA-C-CTAGCAGGGGTATCATCTATCCTGGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCTCTATTTGTGTGATCAATCGCCATCACTGCCCTA-C-TT-CTACTACTATC-CCTGCCAGTACTGGCAGGAGCAATCACAATNCTA-TTAACAGA-CCGCAATCTAAATACATCATTCTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCTTATATCAGCATCTATTT

>TER895-15|Parvitermes brooksi|UF\_BA2531|COI-5P|BOLD:ACX3011|

--AACTT-TATACTTCGTATTTGGAGCTTGATCAGGAATAGTTGGAACCTCCTTAAGAATACTNAT--TCGGACAGAA-CTGGGA-CAACCAGGATCCCTAATTGGAGACGACCAAATCTACAACGTCATCGTCACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGCTTCGGAAACTGACTAGT-ACCTCTAATGCTAGGGGCACCAGATATGGCATTCCCACGAATAAACAACATAAGATTCTGATTGCTTCCCCCATCG-CT-AACGCTG-CTACTTACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-GTGAACTGTATATCC-TCCTCTTG-CAAG-AGGAATCGCTCATGCCGGAGCATCCGTAGA-TCTAGCAATCTTCTC-ACTACA-C-CTAGCAGGGGTATCATCTATCCTGGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCTCTATTTGTGTGATCAATCGCCATCACTGCCCTA-C-TT-CTACTACTATC-CCTGCCAGTACTGGCAGGAGCAATCACAATANTA-TTAACAGA-CCGCAATCTAAATACATCATTCTTCGACCCT-GCAGG-AGGG-GGAGACCCAATCTTATATCAGCATCTATTT

>TER896-15|Parvitermes brooksi|UF\_BA2532|COI-5P|BOLD:ACX3011|

--AACTT-TATACTTCGTATTTGGAGCTTGATCAGGAATAGTTGGAACCTCCTTAAGAATGCTTAT--TCGGACAGAA-CTGGGA-CAACCAGGATCCCTAATTGGAGACGACCAAATCTACAACGTCATCGTAACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGCTTCGGAAACTGACTAGT-ACCTCTAATGCTAGGGGCACCAGATATGGCATTCCCACGAATAAACAACATAAGATTCTGATTGCTTCCCCCATCG-CT-AACGCTG-CTACTTACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-GTGAACTGTATATCC-TCCTCTTG-CAAG-AGGAATCGCTCATGCCGGAGCATCCGTAGA-CCTAGCAATCTTCTC-ACTACA-C-CTAGCAGGGGTATCATCTATCCTGGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCTCTATTTGTGTGATCAATCGCCATCACTGCCCTA-C-TT-CTACTACTATC-CCTGCCAGTACTGGCAGGAGCAATCACAATGCTA-TTAACAGA-CCGCAATCTAAATACATCATTCTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCTTATATCAGCATCTATTT

>TER990-15|Parvitermes flaveolus|UF\_DR1912|COI-5P|BOLD:ACZ6912|

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTCGGAACTTCCCTAAGAATACTCAT--TCGGACGGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATCGTCACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCGATTATAATTGGTGGCTTCGGAAACTGATTAGT-GCCTCTAATATTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTCTGATTGCTTCCTCCATCA-CT-AACCCTT-CTACTCACTAGTAGTACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-ACCTCTTG-CAAG-AGGGATTGCTCATGCCGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTATCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATCAACATAAAACCAAA-AAGTATAAAGCCTGAACGGAT-CCCACTATTTGTATGATCGATTGCTATTACCGCCCTA-C-TA-CTATTATTATC-ACTACCAGTACTAGCAGGAGCAATTACAATATTA-TTAACAGA-TCGTAACCTAAATACATCATTCTTCGACCCC-GCAGG-AGGA-GGTGATCCAATCTTATATCAACACTTATTC

>TER992-15|Parvitermes flaveolus|UF\_DR1925|COI-5P|BOLD:ACZ6912|

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTCGGAACTTCCCTAAGAATACTCAT--TCGGACGGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATCGTCACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCGATTATAATTGGTGGCTTCGGAAACTGATTAGT-GCCTCTAATATTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTCTGATTGCTTCCTCCATCA-CT-AACCCTT-CTACTCACTAGTAGTACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-ACCTCTTG-CAAG-AGGGATTGCTCATGCCGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTATCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATCAACATAAAACCAAA-AAGTATAAAGCCTGAACGGAT-CCCACTATTTGTATGATCGATTGCTATTACCGCCCTA-C-TA-CTATTATTATC-ACTACCAGTACTAGCAGGAGCAATTACAATATTA-TTAACAGA-TCGTAACCTAAATACATCATTCTTCGACCCC-GCAGG-AGGA-GGTGATCCAATCTTATATCAACACTTATTC

>TER994-15|Parvitermes flaveolus|UF\_DR1927|COI-5P|BOLD:ACZ6912|

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTCGGAACTTCCCTAAGAATACTCAT--TCGGACGGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATCGTCACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCGATTATAATTGGTGGCTTCGGAAACTGATTAGT-GCCTCTAATATTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTCTGATTGCTTCCTCCATCA-CT-AACCCTT-CTACTCACTAGTAGTACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-ACCTCTTG-CAAG-AGGGATTGCTCATGCCGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTATCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATCAACATAAAACCAAA-AAGTATAAAGCCTGAACGGAT-CCCACTATTTGTATGATCGATTGCTATTACCGCCCTA-C-TA-CTATTATTATC-ACTACCAGTACTAGCAGGAGCAATTACAATATTA-TTAACAGA-TCGTAACCTAAATACATCATTCTTCGACCCC-GCAGG-AGGA-GGTGATCCAATCTTATATCAACACTTATTC

>TER1004-15|Parvitermes flaveolus|UF\_DR1999|COI-5P|BOLD:ACZ6912|

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTCGGAACTTCCCTAAGAATACTCAT--TCGGACGGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATCGTCACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCGATTATAATTGGTGGCTTCGGAAACTGATTAGT-GCCTCTAATATTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTCTGATTGCTTCCTCCATCA-CT-AACCCTT-CTACTCACTAGTAGTACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-ACCTCTTG-CAAG-AGGGATTGCTCATGCCGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTATCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATCAACATAAAACCAAA-AAGTATAAAGCCTGAACGGAT-CCCACTATTTGTATGATCGATTGCTATTACCGCCCTA-C-TA-CTATTATTATC-ACTACCAGTACTAGCAGGAGCAATTACAATATTA-TTAACAGA-TCGTAACCTAAATACATCATTCTTCGACCCC-GCAGG-AGGA-GGTGATCCAATCTTATATCAACACTTATTC

>TER1005-15|Parvitermes flaveolus|UF\_DR2010|COI-5P|BOLD:ACZ6912|

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTCGGAACTTCCCTAAGAATACTCAT--TCGGACGGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATCGTCACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCGATTATAATTGGTGGCTTCGGAAACTGATTAGT-GCCTCTAATATTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTCTGATTGCTTCCTCCATCA-CT-AACCCTT-CTACTCACTAGTAGTACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-ACCTCTTG-CAAG-AGGGATTGCTCATGCCGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTATCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATCAACATAAAACCAAA-AAGTATAAAGCCTGAACGGAT-CCCACTATTTGTATGATCGATTGCTATTACCGCCCTA-C-TA-CTATTATTATC-ACTACCAGTACTAGCAGGAGCAATTACAATATTA-TTAACAGA-TCGTAACCTAAATACATCATTCTTCGACCCC-GCAGG-AGGA-GGTGATCCAATCTTATATCAACACTTATTC

>TER1006-15|Parvitermes flaveolus|UF\_DR2011|COI-5P|BOLD:ACZ6912|

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTCGGAACTTCCCTAAGAATACTCAT--TCGGACGGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATCGTCACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCGATTATAATTGGTGGCTTCGGAAACTGATTAGT-GCCTCTAATATTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTCTGATTGCTTCCTCCATCA-CT-AACCCTT-CTACTCACTAGTAGTACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-ACCTCTTG-CAAG-AGGGATTGCTCATGCCGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTATCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATCAACATAAAACCAAA-AAGTATAAAGCCTGAACGGAT-CCCACTATTTGTATGATCGATTGCTATTACCGCCCTA-C-TA-CTATTATTATC-ACTACCAGTACTAGCAGGAGCAATTACAATATTA-TTAACAGA-TCGTAACCTAAATACATCATTCTTCGACCCC-GCAGG-AGGA-GGTGATCCAATCTTATATCAACACTTATTC

>TER816-15|Parvitermes n sp.|UF\_PA348|COI-5P||

-----------------------------GA-CAG----------AACT------AG------------------GA---------CAACCGGGANCTCTAATTGGAGATGATCAAATCTACAACGTCATTGTCACANCCCACGCCTTCGTCATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGATTCGGGAACTGATTAGT-ACCTTTAATGCTCGGAGCACCAGATATAGCATTCCCACGAATAAATAACATGAGATTCTGATTACTTCCTCCATCA-CT-AACGCTA-CTACTTACTAGTAGAACGGTAGACAGTGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGGATTGCTCACGCCGGAGCATCTGTAGA-CTTAGCAATCTTCTC-ATTACT-C-TTAGCAGGAGTATCCTCCATCTTGGGAGCAGTAAATTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATAAAACCTGAACGAAT-TCCTTTATTTGTTTGATCGATTGCTATCACCGCCCAA-C-TC-CTTCTACTATC-CTTACCAGTACTAGCAGGAGCAATTACAATATTA-TTGATGNA-TCGNANNCTAAATACNTTATTTTTCNACCCA-GCAGG-AGGA-GG----------------------------

>TER974-15|Parvitermes pallidiceps|UF\_DR1716|COI-5P|BOLD:ADA0366|

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCTCTAAGAATACTTAT--TTGGATGGAA-TTAGGA-CAACCAGGATCTCTAATTGGGGACGATCAAATCTACAACGTCATCGTAACAGCCCACGCCTTTGTTATAATTTTCTTTATAGTTATGCCAATTATAATTGGTGGCTTCGGAAACTGATTAGT-GCCTCTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAATAACATAAGATTCTGACTACTCCCACCATCA-TT-AACCTTA-TTACTCACTAGTAGCACAGTAGAAAGCGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTGGCAATCTTCTC-ATTACA-T-CTAGCAGGAGTATCCTCTATCCTGGGAGCAGTAAACTTCATTACAACAACAATTAATATAAAGCCAAA-GAGTATAAAACCTGAGCGGAT-TCCACTATTTGTATGATCAATTGCTATTACTGCCCTA-C-TA-CTATTATTATC-ACTACCAGTACTAGCAGGAGCAATTACAATGCTA-TTAACAGA-TCGTAACCTAAATACATCATTCTTCGATCCC-GCAGG-AGGA-GGTGATCCAATCCTATACCAACACCTATTT

>TER997-15|Parvitermes pallidiceps|UF\_DR1935|COI-5P||

------------------------------------------------------------------------------------------------------------------------------------------------------TTATAATTTTCTTTATAGTTATGCCAATTATAATTGGTGGCTTCGGAAACTGATTAGT-GCCTNTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAATAACATAAGATTCTGACTACTCCCACCATCA-TT-AACNCTA-TTACTCACTAGTAGCACAGTAGAAAGCGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTNGCAATCTTCTC-ATTACA-T-CTAGCAGGAGTATCNTCTATCCTNGGAGCAGTAAACTTCATTACAACAACAATTAA--------C--------ATAAA------GC----------------------CA---------------------------------------------------------------------------------------------------------------------------------------------------------

>TER998-15|Parvitermes pallidiceps|UF\_DR1936|COI-5P||

--------------------------------------------------------------------------------------------------------------GATCAAATCTACAACGTCATCGTAACAGCCCACGCCTTTGTTATAATTTTCTTTATAGTTATGCCAATTATAATTGGTGGCTTCGGAAACTGATTAGT-GCCTCTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAATAACATAAGATTCTGACTACTCCCACCATCA-TT-AACTNTA-TTACTCACTAGTAGCACAGTAGAAAGCGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTNGCAATCTTCTC-ATTACA-T-CTAGCAGGAGTATCNTCTATCCTNGGAGCAGTAAACTTCATTACAACAACAATTAA--------C--------ATAAA------GC----------------------CAA--------------------------------------------------------------------------------------------------------------------------------------------------------

>TER999-15|Parvitermes mesoamericanus|UF\_DR1937|COI-5P||

---------------------------------------------------------------------------------------------------------------------------------TCGTAACAGCCCACGCCTTTGTTATAATTTTCTTTATAGTTATGCCAATTATAATTGGTGGCTTCNGAAACTGATTAGT-GCCTCTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAATAACATAAGATTCTGACTACTCCCACCATCA-TT-AACTCTA-TTACTCACTAGTAGCACAGTAGAAAGCGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTNGCAATCTTCTC-ATTACA-T-CTAGCAGGAGTATCNTCTATCCTGGGAGCAGTAAACTTCATTACAACAACAATTAA--------C--------ATAAA-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER1043-15|Parvitermes mesoamericanus|UF\_GUA16|COI-5P|BOLD:ADA0318|

---------------CGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCA-CT-AACACTC-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-TCCCCTTG-CAAG-AGGAATTGCTCACGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATGAAACCTGAGCGAAT-TCCGCTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-TTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATTACAATACTA-CTAACAGA-TCGCAATCTAAATACATCATTTTTCGATCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1044-15|Parvitermes mesoamericanus|UF\_GUA29|COI-5P|BOLD:ADA0318|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCA-CT-AACACTC-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-TCCCCTTG-CAAG-AGGAATTGCTCACGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATGAAACCTGAGCGAAT-TCCGCTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-TTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATTACAATACTA-CTAACAGA-TCGCAATCTAAATACATCATTTTTCGATCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1045-15|Parvitermes mesoamericanus|UF\_GUA30|COI-5P|BOLD:ADA0318|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCA-CT-AACACTC-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-TCCCCTTG-CAAG-AGGAATTGCTCACGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATGAAACCTGAGCGAAT-TCCGCTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-TTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATTACAATACTA-CTAACAGA-TCGCAATCTAAATACATCATTTTTCGATCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1046-15|Parvitermes mesoamericanus|UF\_GUA31|COI-5P|BOLD:ADA0318|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCA-CT-AACACTC-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-TCCCCTTG-CAAG-AGGAATTGCTCACGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATGAAACCTGAGCGAAT-TCCGCTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-TTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATTACAATACTA-CTAACAGA-TCGCAATCTAAATACATCATTTTTCGATCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1047-15|Parvitermes mesoamericanus|UF\_GUA32|COI-5P|BOLD:ADA0318|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCA-CT-AACACTC-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-TCCCCTTG-CAAG-AGGAATTGCTCACGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATGAAACCTGAGCGAAT-TCCGCTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-TTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATTACAATACTA-CTAACAGA-TCGCAATCTAAATACATCATTTTTCGATCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1048-15|Parvitermes mesoamericanus|UF\_GUA33|COI-5P|BOLD:ADA0318|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCA-CT-AACACTC-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-TCCCCTTG-CAAG-AGGAATTGCTCACGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATGAAACCTGAGCGAAT-TCCGCTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-TTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATTACAATACTA-CTAACAGA-TCGCAATCTAAATACATCATTTTTCGATCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1049-15|Parvitermes mesoamericanus|UF\_GUA34|COI-5P|BOLD:ADA0318|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCA-CT-AACACTC-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-TCCCCTTG-CAAG-AGGAATTGCTCACGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATGAAACCTGAGCGAAT-TCCGCTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-TTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATTACAATACTA-CTAACAGA-TCGCAATCTAAATACATCATTTTTCGATCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1071-15|Parvitermes mesoamericanus|UF\_HN429|COI-5P|BOLD:ADA0716|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-CTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGACTACTCCCACCCTCC-CT-AACACTC-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCTCACGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCTGAACGAAT-TCCACTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-TTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATTACAATGCTA-CTAACAGA-CCGCAATCTAAATACATCATTCTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1072-15|Parvitermes mesoamericanus|UF\_HN430|COI-5P|BOLD:ADA0716|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-CTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGACTACTCCCACCCTCC-CT-AACACTC-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCTCACGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCTGAACGAAT-TCCACTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-TTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATTACAATGCTA-CTAACAGA-CCGCAATCTAAATACATCATTCTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1073-15|Parvitermes mesoamericanus|UF\_HN431|COI-5P|BOLD:ADA0716|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-CTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGACTACTCCCACCCTCC-CT-AACACTC-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCTCACGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCTGAACGAAT-TCCACTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-TTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATTACAATGCTA-CTAACAGA-CCGCAATCTAAATACATCATTCTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1074-15|Parvitermes mesoamericanus|UF\_HN478|COI-5P|BOLD:ADA0716|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCC-CT-AACACTC-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCTCACGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCTGAACGAAT-TCCACTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-CTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATTACAATACTA-CTAACAGA-CCGCAATCTAAATACATCATTCTTCGATCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1075-15|Parvitermes mesoamericanus|UF\_HN540|COI-5P|BOLD:ADA0716|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCC-CT-AACACTC-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCTCACGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATAAAACCTGAACGAAT-TCCACTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-CTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATTACAATACTA-CTAACAGA-CCGCAATCTAAATACATCATTCTTCGATCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1076-15|Parvitermes mesoamericanus|UF\_HN541|COI-5P|BOLD:ADA0716|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGACGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCC-CT-AACACTC-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-CCCCCTTG-CAAG-AGGAATTGCTCACGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCTGAACGAAT-TCCACTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-CTACTACTCTC-CCTGCCAGTCCTAGCAGGAGCAATTACAATACTA-CTAACAGA-CCGCAATCTAAATACATCATTCTTCGATCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1077-15|Parvitermes mesoamericanus|UF\_HN584|COI-5P|BOLD:ADA0716|

------------------------AGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCC-CT-AACACTC-CTTCTCACTAGTAGAACCGTAGAAAGCGGAGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCTCATGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATAAAACCTGAACGAAT-TCCACTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-CTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATTACAATACTA-CTAACAGA-CCGCAATCTAAATACATCATTCTTCGATCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1078-15|Parvitermes mesoamericanus|UF\_HN585|COI-5P|BOLD:ADA0716|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCC-CT-AACACTC-CTTCTCACTAGTAGAACCGTAGAAAGCGGAGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCTCATGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATAAAACCTGAACGAAT-TCCACTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-CTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATTACAATACTA-CTAACAGA-CCGCAATCTAAATACATCATTCTTCGATCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1079-15|Parvitermes mesoamericanus|UF\_HN586|COI-5P|BOLD:ADA0716|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCC-CT-AACACTC-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCTCACGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGGGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATAAAACCTGAACGAAT-TCCACTATTCGTATGATCAATTGCCATTACTGCCCTA-T-TA-CTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATTACAATACTA-CTAACAGA-CCGCAATCTAAATACATCATTCTTCGATCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1080-15|Parvitermes mesoamericanus|UF\_HN820|COI-5P|BOLD:ACZ9148|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-GCCTCTAATACTGGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCA-CT-AACGCTT-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCTCACGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-GAGCATGAAGCCTGAACGAAT-TCCACTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-TTGCTACTGTC-CCTACCAGTACTAGCAGGAGCAATCACAATACTA-CTAACAGA-CCGCAATCTAAATACATCATTTTTCGATCCT-GCAGG-AGGG-GGGGACCCAATCCTATATCAACACCTGTTC

>TER1081-15|Parvitermes mesoamericanus|UF\_HN821|COI-5P|BOLD:ACZ9148|

---------------------------------------AGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-GCCTCTAATACTGGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCGCCCTCA-CT-AACGCTT-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCTCACGCTGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAACCAAA-GAGCATGAAGCCTGAACGAAT-TCCACTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-TTGCTACTGTC-CCTACCAGTACTAGCAGGAGCAATCACAATACTA-CTAACAGA-CCGCAATCTAAATACATCATTTTTCGATCCT-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1082-15|Parvitermes mesoamericanus|UF\_HN822|COI-5P|BOLD:ACZ9148|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-GCCTCTAATACTGGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCGCCCTCA-CT-AACGCTT-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCTCACGCTGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAACCAAA-GAGCATGAAGCCTGAACGAAT-TCCACTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-TTGCTACTGTC-CCTACCAGTACTAGCAGGAGCAATCACAATACTA-CTAACAGA-CCGCAATCTAAATACATCATTTTTCGATCCT-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1099-15|Parvitermes mesoamericanus|UF\_NI114|COI-5P|BOLD:ACZ9148|

----------------GTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATCGGTGGATTCGGAAACTGATTAGT-GCCTCTAATACTAGGCGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCA-CT-AACGCTT-CTTCTCACTAGTAGAACCGTAGAAAGTGGGGTGGGAACAGG-ATGAACTGTTTACCC-TCCTCTTG-CAAG-AGGAATTGCTCACGCTGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-GAGCATGAAGCCTGAACGAAT-TCCACTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-TTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATCACAATACTA-CTAACAGA-CCGCAATCTAAATACATCATTTTTCGATCCT-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1100-15|Parvitermes mesoamericanus|UF\_NI297|COI-5P|BOLD:ADA0716|

----------------GTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-ACCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCC-CT-AACACTT-CTTCTCACTAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCTCACGCCGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCTGAACGAAT-TCCACTATTCGTATGATCAATTGCTATTACCGCCCTA-T-TA-CTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATTACAATACTA-CTAACAGA-CCGCAATCTAAATACATCATTCTTCGATCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1101-15|Parvitermes mesoamericanus|UF\_NI871|COI-5P|BOLD:ACZ9148|

--AACCT-TATATTTTGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATGCTGAT--TCGAACAGAA-TTAGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATTGTTACTGCTCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGATTCGGAAACTGATTAGT-GCCTCTAATACTAGGTGCACCAGATATGGCATTCCCACGGATAAACAACATAAGATTCTGATTACTCCCACCCTCA-CT-AACGCTT-CTTCTCACCAGTAGAACCGTAGAAAGCGGGGTGGGAACAGG-ATGAACTGTTTACCC-TCCTCTTG-CAAG-AGGAATTGCTCACGCTGGTGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-GAGCATGAAGCCTGAACGAAT-TCCACTATTCGTATGATCAATTGCCATTACCGCCCTA-T-TA-TTGCTACTGTC-CCTACCAGTCCTAGCAGGAGCAATCACAATACTA-CTAACAGA-CCGCAATCTAAATACATCATTTTTCGATCCT-GCAGG-AGGG-GGAGACCCAATCCTATACCAACACCTGTTC

>TER975-15|Parvitermes toussainti|UF\_DR1717|COI-5P|BOLD:ACZ7539|

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGGACGGAG-CTAGGA-CAACCAGGATCTCTAATTGGGGATGATCAAATCTACAACGTCATCGTAACAGCCCACGCCTTTGTTATAATTTTCTTTATAGTTATGCCAATTATAATTGGTGGCTTCGGAAACTGATTAGT-GCCTCTGATACTAGGAGCACCAGATATAGCATTCCCACGAATAAATAACATAAGATTCTGATTACTTCCACCATCA-CT-AACCCTA-CTACTCACTAGTAGCACAGTAGAAAGCGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATCGCTCATGCCGGAGCATCGGTAGA-CCTAGCAATCTTTTC-ATTACA-C-CTAGCAGGAGTATCATCTATCCTAGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-GAGTATAAAACCTGAACGGAT-CCCACTATTTGTATGATCAATTGCTATTACTGCCCTG-C-TA-CTATTATTATC-CCTACCAGTACTAGCAGGAGCAATTACAATATTA-TTAACAGA-TCGCAACCTAAATACATCATTCTTCGATCCA-GCAGG-TGGG-GGTGATCCAATCTTATATCAACACTTATTC

>TER1001-15|Parvitermes toussainti|UF\_DR1956|COI-5P||

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>TER1122-15|Parvitermes wolcotti|UF\_PR870|COI-5P|BOLD:ADA0123|

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCTCTAAGAATGCTTAT--TCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATCGTAACAGCCCACGCCTTTGTTATAATTTTCTTTATAGTTATGCCAATTATAATTGGTGGCTTTGGAAACTGGTTAGT-GCCTCTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTCTGATTACTCCCACCATCA-TT-AACCCTA-TTACTCACTAGTAGCACAGTAGAAAGTGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCTCATGCCGGAGCATCTGTAGA-CTTAGCAATCTTCTC-ATTACA-T-CTAGCAGGAGTATCATCTATCCTGGGAGCAGTAAACTTCATCACAACAACAATCAATATAAAACCAAA-GAGTATAAAACCTGAACGGAT-TCCACTATTTGTATGATCAATCGCCATTACTGCCCTG-C-TA-CTACTACTATC-ACTACCAGTGCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-TCGTAACCTAAACACATCATTCTTTGACCCC-GCAGG-AGGA-GGTGATCCAATTCTATACCAACACCTATTT

>TER1123-15|Parvitermes wolcotti|UF\_PR871|COI-5P|BOLD:ADA0123|

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCTCTAAGAATGCTTAT--TCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATCGTAACAGCCCACGCCTTTGTTATAATTTTCTTTATAGTTATGCCAATTATAATTGGTGGCTTTGGAAACTGGTTAGT-GCCTCTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTCTGATTACTCCCACCATCA-TT-AACCCTA-TTACTCACTAGTAGCACAGTAGAAAGTGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCTCATGCCGGAGCATCTGTAGA-CTTAGCAATCTTCTC-ATTACA-T-CTAGCAGGAGTATCATCTATCCTGGGAGCAGTAAACTTCATCACAACAACAATCAATATAAAACCAAA-GAGTATAAAACCTGAACGGAT-TCCACTATTTGTATGATCAATCGCCATTACTGCCCTG-C-TA-CTACTACTATC-ACTACCAGTGCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-TCGTAACCTAAACACATCATTCTTTGACCCC-GCAGG-AGGA-GGTGATCCAATTCTATACCAACACCTATTT

>TER1124-15|Parvitermes wolcotti|UF\_PR872|COI-5P|BOLD:ADA0123|

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCTCTAAGAATGCTTAT--TCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATCGTAACAGCCCACGCCTTTGTTATAATTTTCTTTATAGTTATGCCAATTATAATTGGTGGCTTTGGAAACTGGTTAGT-GCCTCTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGATTCTGATTACTCCCACCATCA-TT-AACCCTA-TTACTCACTAGTAGCACAGTAGAAAGTGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCTCATGCCGGAGCATCTGTAGA-CTTAGCAATCTTCTC-ATTACA-T-CTAGCAGGAGTATCATCTATCCTGGGAGCAGTAAACTTCATCACAACAACAATCAATATAAAACCAAA-GAGTATAAAACCTGAACGGAT-TCCACTATTTGTATGATCAATCGCCATTACTGCCCTG-C-TA-CTACTACTATC-ACTACCAGTGCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-TCGTAACCTAAACACATCATTCTTTGACCCC-GCAGG-AGGA-GGTGATCCAATTCTATACCAACACCTATTT

>TER1052-15|Parvitermes yucatanus|UF\_GUA223|COI-5P|BOLD:ACZ7088|

------------TTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGGTCCCTAATTGGAGACGATCAAATCTACAACGTCATTGTAACAGCCCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGCTTCGGAAACTGATTAGT-GCCCCTAATACTAGGTGCACCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGACTACTCCCACCATCC-CT-AACGCTT-CTTCTTACTAGTAGAACCGTAGAAAGCGGAGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCACGCTGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-CTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAGCGAAT-TCCTCTATTCGTATGATCAATTGCCATTACCGCTCTT-T-TA-TTGCTGCTATC-CCTACCGGTCCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-CCGTAATCTAAACACATCATTTTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTGTATCAACACCTATTT

>TER1053-15|Parvitermes yucatanus|UF\_GUA224|COI-5P|BOLD:ACZ7088|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGGTCCCTAATTGGAGACGATCAAATCTACAACGTCATTGTAACAGCCCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGCTTCGGAAACTGATTAGT-GCCCCTAATACTAGGTGCACCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGACTACTCCCACCATCC-CT-AACGCTT-CTTCTTACTAGTAGAACCGTAGAAAGCGGAGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCACGCTGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-CTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAGCGAAT-TCCTCTATTCGTATGATCAATTGCCATTACCGCTCTT-T-TA-TTGCTGCTATC-CCTACCGGTCCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-CCGTAATCTAAACACATCATTTTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTGTATCAACACCTATTT

>TER1054-15|Parvitermes yucatanus|UF\_GUA225|COI-5P|BOLD:ACZ7088|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGGTCCCTAATTGGAGACGATCAAATCTACAACGTCATTGTAACAGCCCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGCTTCGGAAACTGATTAGT-GCCCCTAATACTAGGTGCACCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGACTACTCCCACCATCC-CT-AACGCTT-CTTCTTACTAGTAGAACCGTAGAAAGCGGAGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCACGCTGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-CTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAGCGAAT-TCCTCTATTCGTATGATCAATTGCCATTACCGCTCTT-T-TA-TTGCTGCTATC-CCTACCGGTCCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-CCGTAATCTAAACACATCATTTTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTGTATCAACACCTATTT

>TER1055-15|Parvitermes yucatanus|UF\_GUA226|COI-5P|BOLD:ACZ7088|

--------------------------------------------------------------------------------TAGGA-CAACCAGGGTCCCTAATTGGAGACGATCAAATCTACAACGTCATTGTAACAGCCCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGCTTCGGAAACTGATTAGT-GCCCCTAATACTAGGTGCACCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGACTACTCCCACCATCC-CT-AACGCTT-CTTCTTACTAGTAGAACCGTAGAAAGCGGAGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCACGCTGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-CTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAGCGAAT-TCCTCTATTCGTATGATCAATTGCCATTACCGCTCTT-T-TA-TTGCTGCTATC-CCTACCGGTCCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-CCGTAATCTAAACACATCATTTTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTGTATCAACACCTATTT

>TER1056-15|Parvitermes yucatanus|UF\_GUA227|COI-5P|BOLD:ACZ7088|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGGTCCCTAATTGGAGACGATCAAATCTACAACGTCATTGTAACAGCCCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGCTTCGGAAACTGATTAGT-GCCCCTAATACTAGGTGCACCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGACTACTCCCACCATCC-CT-AACGCTT-CTTCTTACTAGTAGAACCGTAGAAAGCGGAGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCACGCTGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-CTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAGCGAAT-TCCTCTATTCGTATGATCAATTGCCATTACCGCTCTT-T-TA-TTGCTGCTATC-CCTACCGGTCCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-CCGTAATCTAAACACATCATTTTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTGTATCAACACCTATTT

>TER1059-15|Parvitermes yucatanus|UF\_GUA230|COI-5P|BOLD:ACZ7088|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGGTCCCTAATTGGAGACGATCAAATCTACAACGTCATTGTAACAGCCCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGCTTCGGAAACTGATTAGT-GCCCCTAATACTAGGTGCACCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGACTACTCCCACCATCC-CT-AACGCTT-CTTCTTACTAGTAGAACCGTAGAAAGCGGAGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCACGCTGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-CTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAGCGAAT-TCCTCTATTCGTATGATCAATTGCCATTACCGCTCTT-T-TA-TTGCTGCTATC-CCTACCGGTCCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-CCGTAATCTAAACACATCATTTTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTGTATCAACACCTATTT

>TER1060-15|Parvitermes yucatanus|UF\_GUA231|COI-5P|BOLD:ACZ7088|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGGTCCCTAATTGGAGACGATCAAATCTACAACGTCATTGTAACAGCCCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGCTTCGGAAACTGATTAGT-GCCCCTAATACTAGGTGCACCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGACTACTCCCACCATCC-CT-AACGCTT-CTTCTTACTAGTAGAACCGTAGAAAGCGGAGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCACGCTGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-CTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAGCGAAT-TCCTCTATTCGTATGATCAATTGCCATTACCGCTCTT-T-TA-TTGCTGCTATC-CCTACCGGTCCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-CCGTAATCTAAACACATCATTTTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTGTATCAACACCTATTT

>TER1061-15|Parvitermes yucatanus|UF\_GUA232|COI-5P|BOLD:ACZ7088|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGGTCCCTAATTGGAGACGATCAAATCTACAACGTCATTGTAACAGCCCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGCTTCGGAAACTGATTAGT-GCCCCTAATACTAGGTGCACCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGACTACTCCCACCATCC-CT-AACGCTT-CTTCTTACTAGTAGAACCGTAGAAAGCGGAGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCACGCTGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-CTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAGCGAAT-TCCTCTATTCGTATGATCAATTGCCATTACCGCTCTT-T-TA-TTGCTGCTATC-CCTACCGGTCCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-CCGTAATCTAAACACATCATTTTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTGTATCAACACCTATTT

>TER1062-15|Parvitermes yucatanus|UF\_GUA233|COI-5P|BOLD:ACZ7088|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGGTCCCTAATTGGAGACGATCAAATCTACAACGTCATTGTAACAGCCCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGCTTCGGAAACTGATTAGT-GCCCCTAATACTAGGTGCACCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGACTACTCCCACCATCC-CT-AACGCTT-CTTCTTACTAGTAGAACCGTAGAAAGCGGAGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCACGCTGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-CTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAGCGAAT-TCCTCTATTCGTATGATCAATTGCCATTACCGCTCTT-T-TA-TTGCTGCTATC-CCTACCGGTCCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-CCGTAATCTAAACACATCATTTTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTGTATCAACACCTATTT

>TER1063-15|Parvitermes yucatanus|UF\_GUA275|COI-5P|BOLD:ACZ7088|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGGTCCCTAATTGGAGACGATCAAATCTACAACGTCATTGTAACAGCCCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGCTTCGGAAACTGATTAGT-GCCCCTAATACTAGGTGCACCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGACTACTCCCACCATCC-CT-AACGCTT-CTTCTTACTAGTAGAACCGTAGAAAGCGGAGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCACGCTGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-CTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAGCGAAT-TCCTCTATTCGTATGATCAATTGCCATTACCGCTCTT-T-TA-TTGCTGCTATC-CCTACCGGTCCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-CCGTAATCTAAACACATCATTTTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTGTATCAACACCTATTT

>TER1064-15|Parvitermes yucatanus|UF\_GUA321|COI-5P|BOLD:ACZ7088|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGGTCCCTAATTGGAGACGATCAAATCTACAACGTCATTGTAACAGCCCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGCTTCGGAAACTGATTAGT-GCCCCTAATACTAGGTGCACCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGACTACTCCCACCATCC-CT-AACGCTT-CTTCTTACTAGTAGAACCGTAGAAAGCGGAGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCACGCTGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-CTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAGCGAAT-TCCTCTATTCGTATGATCAATTGCCATTACCGCTCTT-T-TA-TTGCTGCTATC-CCTACCGGTCCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-CCGTAATCTAAACACATCATTTTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTGTATCAACACCTATTT

>TER1093-15|Parvitermes yucatanus|UF\_MX281|COI-5P|BOLD:ACZ7088|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTNGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGGTCCCTAATTGGAGACGATCAAATCTACAACGTCATTGTAACAGCCCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGCTTCGGAAACTGATTAGT-GCCCCTAATACTAGGTGCACCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGACTACTCCCACCATCC-CT-AACGCTT-CTTCTTACTAGTAGAACCGTAGAAAGCGGAGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCACGCTGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-CTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGANCGAAT-TCCTCTATTCGTATGATCAATTGCCATTACCGCCCTT-T-TA-TTGCTGCTATC-CCTACCGGTCCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-CCGTAATCTAAACACATCATTTTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTGTATCAACACCTATTT

>TER1094-15|Parvitermes yucatanus|UF\_MX482|COI-5P|BOLD:ACZ7088|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGGTCCCTAATTGGAGACGATCAAATCTACAACGTCATTGTAACAGCCCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGCTTCGGAAACTGATTAGT-GCCCCTAATACTAGGTGCACCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGACTACTCCCACCATCC-CT-AACGCTT-CTTCTTACTAGTAGAACCGTAGAAAGCGGAGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCACGCTGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-CTAGCAGGAGTATCATCCATCTTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAGCGAAT-TCCTCTATTCGTATGATCAATTGCCATTACCGCTCTT-T-TA-TTGCTGCTATC-CCTACCGGTCCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-CCGTAATCTAAATACATCATTTTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTGTATCAACACCTATTT

>TER1095-15|Parvitermes yucatanus|UF\_MX492|COI-5P|BOLD:ACZ7088|

--AACCT-TATATTTCGTATTTGGAGCTTGATCCGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGAACAGAA-CTAGGA-CAACCAGGGTCCCTAATTGGAGACGATCAAATCTACAACGTCATTGTAACAGCCCACGCCTTTGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGCTTCGGAAACTGATTAGT-GCCCCTAATACTAGGTGCACCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGACTACTCCCACCATCC-CT-AACGCTT-CTTCTTACTAGTAGAACCGTAGAAAGCGGAGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCACGCTGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-CTAGCAGGAGTATCATCCATCTTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAGCGAAT-TCCTCTATTCGTATGATCAATTGCCATTACCGCTCTT-T-TA-TTGCTGCTATC-CCTACCGGTCCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-CCGTAATCTAAATACATCATTTTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTGTATCAACACCTATTT

>TER1096-15|Parvitermes yucatanus|UF\_MX561|COI-5P|BOLD:ACZ7088|

----------------------------------------------------------------------------------------------------------------------------------------------------TGTCATAATTTTCTTCATGGTCATGCCAATCATAATTGGTGGCTTCGGAAACTGATTAGT-GCCCCTAATACTAGGTGCACCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGACTACTCCCNCCATCC-CT-AACGCTT-CTTCTTACTAGTAGAACCGTAGAAAGCGGAGTGGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCCCACGCTGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-C-NTAGCAGGAGTCTCATCCATCTTGGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAACCTGAGCGAAT-TCCTCTATTCGTATGATCAATTGCCATTACCGCTCTT-T-TA-TTGCTGCTATC-CCTACCGGTCCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-CCGTAATCTAAANACATCATTTTTCGACCCC-GCAGG-AGGG-GGAGACCCAATCCTGTATCAACACCTATTT

>TER083-11|Patawatermes nigripunctatus|UF\_EC437\_01|COI-5P|BOLD:ABA4349|KY683186

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAA-CTGGGG-CAACCAGGATCTCTTATTGGAGATGATCAAATTTACAACGTCATTGTTACAGCACATGCTTTTGTAATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCATTAATGCTAGGAGCTCCAGATATAGCATTTCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACTCTT-CTTCTTGCTAGCAGACTAGTAGAAAGAGGGGCAGGAACCGG-ATGAACAGTTTATCC-CCCTCTTG-CTAG-TGGAATTGCTCACGCCGGAGCATCAGTGGA-CTTAGCTATCTTCTC-TTTACA-C-CTGGCAGGTGTATCATCAATCCTAGGGGCAGTTAACTTCATTACAACAACAATCAACATAAAGCCAAA-GAGCATAAAGCCAGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACTGCATTA-T-TA-TTATTACTATC-ACTACCAGTTCTTGCTGGAGCAATTACAATACTA-CTAACAGA-CCGAAACCTAAATACATCATTCTTCGATCCT-GCCGG-TGGT-GGTGATCCAATTCTTTACCAACATCTGTTC

>TER118-12|Patawatermes nigripunctatus|UF\_EC215\_1|COI-5P||

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTCGGAAAATCACTAAGAATGCTAAT--CCGAACAGAA-CTGGGG-CAACCAGGATCTCTTATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCACATGCTTTTGTAATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCATTAATGTTAGGAGCTCCAGATATAGCATTTCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGACTAGTA----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER124-12|Patawatermes nigripunctatus|UF\_EC526\_1|COI-5P|BOLD:ABU9844|

-----------------------------G-TC-GGAA----C-----ATCACTAAGAATGCTAAT--CCGAACAGAA-CTGGGG-CAACCAGGATCTCTTATTGGAGNTGATCAAATCTACAACGTCATTGTTACAGCACATGCTTTTGTAATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCATTAATGTTAGGAGCTCCAGATATAGCATTTCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGACTAGTAGAAAGAGGGGCAGGAACCGG-ATGAACAGTTTACCC-TCCTCTTG-CTAG-TGGAATTGCACATGCCGGAGCATCAGTCGA-TTTAGCTATCTTCTC-CTTACA-C-TTGGCAGGGGTATCGTCAATCCTAGGGGCAGTTAACTTCATTACAACAACAATCAATATAAAGCCAAA-GAGTATAAAGCCAGAACGAAT-TCCACTATTTGTATGATCAATTGNTATTACTGCACTA-T-TA-CTACTATTATC-ATTACCAGTTCTTGCTGGAGCAATTACAATACTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACATCT----

>TER196-12|Patawatermes nigripunctatus|UF\_EC1417\_01|COI-5P|BOLD:ABU9844|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTCGGAAAATCACTAAGAATGCTAAT--CCGAACAGAA-CTGGGG-CAACCAGGATCTCTTATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCACATGCTTTTGTAATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCATTAATGTTAGGAGCTCCAGATATAGCATTTCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGACTAGTAGAAAGAGGGGCAGGAACCGG-ATGAACAGTTTACCC-TCCTCTTG-CTAG-TGGAATTGCACATGCCGGAGCATCAGTCGA-TTTAGCTATCTTCTC-CTTACA-C-TTGGCAGGGGTATCGTCAATCCTAGGGGCAGTTAACTTCATTACAACAACAANNAATATAAAGCCAAA-GAGTATAAAGCCAGAACGAAT-TCCACTATTTGTATGATCAATTGGTATTACTGCACTA-T-TA-CTACTANTATC-ATTACCAGTTCTTGCTGGAGCAATTACAATACTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACATCTGTTC

>TER197-12|Patawatermes nigripunctatus|UF\_EC459\_01|COI-5P|BOLD:AAU1069|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAA-CTGGGG-CAACCAGGATCTCTTATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCACATGCTTTTGTAATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTTGGAAATTGACTAGT-ACCACTAATGCTAGGAGCTCCAGATATAGCATTTCCACGAATAAACAACATGAGATTCTGACTANTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGACTAGTAGAAAGAGGGGCAGGAACCGG-ATGAACAGTTTATCC-TCCTCTTG-CTAG-TGGAATTGCACATGCCGGAGCATCAGTGGA-CTTAGCTATCTTCTC-CCTACA-C-TTGGCAGGGGTATCATCAATCCTAGGGGCAGTTAACTTTATTACAACAACAATCAATATAAAGCCAAA-GAGTATAAAGCCAGAACGAAT-TCCACTATTTGTATGATCAATTGGTATTACTGCATTA-T-TA-CTACTACTATC-ACTACCGGTTCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACATCTGTTC

>TER575-14|Patawatermes nigripunctatus|UF\_PU161|COI-5P|BOLD:AAU1069|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAA-CTGGGG-CAACCAGGATCTCTTATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCACATGCTTTTGTAATAATTTTCTTCATGGTTATACCAATCATAATTGGTGGATTTGGAAACTGACTAGT-ACCACTAATGTTAGGAGCTCCAGATATAGCATTTCCACGAATAAATAACATGAGATTCTGACTATTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGACTGGTAGAAAGAGGGGCAGGAACCGG-ATGAACAGTTTATCC-CCCTCTTG-CTAG-TGGAATTGCACATGCTGGAGCATCAGTGGA-CTTAGCTATCTTCTC-CTTACA-C-TTGGCAGGGGTATCATCAATCCTAGGGGCAGTTAACTTTATTACAACAACAATCAATATAAAGCCAAA-GAGTATAAAGCCAGAACGAAT-TCCACTATTTGTATGATCAATTGGTATTACTGCATTA-T-TA-CTACTACTATC-ATTACCGGTTCTTGCTGGAGCAATTACAATACTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACATCTGTTC

>TER209-12|Patawatermes turricola|UF\_PA1086\_01|COI-5P|BOLD:ACB7923|KY683189

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAA-CTGGGG-CAACCAGGATCTCTTATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCACATGCTTTTGTAATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTCGGAAATTGACTTGT-ACCACTAATGCTAGGAGCTCCAGATATGGCCTTTCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGCCTAGTAGAAAGAGGGGCAGGAACGGG-ATGAACAGTTTATCC-TCCTCTTG-CTAG-TGGAATTGCACATGCCGGAGCATCGGTGGA-TCTAGCTATCTTCTC-CTTACA-C-TTGGCAGGGGTATCGTCAATCCTAGGGGCAGTTAACTTCATTACTACAACAATCAATATAAAGCCGAA-GAGTATAAAGCCAGAACGAAT-TCCACTATTTGTGTGATCAATCGCTATTACTGCACTA-T-TA-CTACTACTATC-ATTGCCGGTTCTTGCTGGAGCAATTACAATGCTA-TTAACCGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGACCCAATTCTTTACCAACACTTGTTC

>TER212-12|Patawatermes turricola|UF\_PA1091\_01|COI-5P|BOLD:ACB7923|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAA-CTGGGG-CAACCAGGATCTCTTATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCACATGCTTTTGTAATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTCGGAAATTGACTTGT-GCCACTAATGCTAGGAGCTCCAGATATGGCCTTTCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGCCTAGTAGAAAGAGGGGCAGGAACGGG-ATGAACAGTTTATCC-TCCTCTTG-CTAG-TGGAATTGCACATGCCGGAGCATCGGTGGA-TCTAGCTATCTTCTC-CTTACA-C-TTGGCAGGGGTATCGTCAATCTTAGGGGCAGTTAACTTCATTACTACAACAATCAATATAAAGCCGAA-GAGTATAAAGCCAGAACGAAT-TCCACTATTTGTGTGATCAATCGCTATTACTGCACTA-T-TA-CTACTACTATC-ATTGCCGGTTCTTGCTGGAGCAATTACAATGCTA-TTAACCGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGACCCAATTCTTTACCAACACTTGTTC

>TER241-12|Patawatermes turricola|UF\_PA418\_01|COI-5P|BOLD:ACB7923|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAA-CTGGGG-CAACCAGGATCTCTTATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCACATGCTTTTGTAATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTCGGAAACTGACTTGT-ACCACTAATGCTAGGAGCTCCAGATATGGCCTTTCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGCCTAGTAGAAAGAGGGGCAGGAACGGG-ATGAACAGTTTATCC-TCCTCTTG-CTAG-TGGAATTGCACATGCCGGAGCATCTGTGGA-TCTAGCTATCTTCTC-CTTACA-C-TTGGCAGGGGTATCGTCAATCCTAGGGGCAGTTAACTTCATTACTACAACAATCAATATAAAGCCGAA-GAGCATAAAGCCAGAACGAAT-TCCACTATTTGTGTGATCAATCGCTATTACTGCACTA-T-TA-CTACTACTATC-ATTGCCGGTTCTTGCTGGAGCAATTACAATACTA-TTAACCGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGACCCAATTCTTTACCAACACTTGTTC

>TER173-12|Patawatermes turricola|UF\_TT825\_1|COI-5P|BOLD:ABU9843|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAA-CTGGGG-CAACCAGGATCTCTTATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCACATGCTTTTGTAATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCATTAATGCTAGGAGCTCCAGATATGGCCTTCCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGCCTAGTAGAAAGAGGGGCAGGAACGGG-ATGAACAGTTTACCC-TCCTCTTG-CTGG-TGGAATTGCACATGCCGGAGCATCTGTGGA-TCTAGCTATCTTCTC-CTTACA-C-TTGGCAGGGGTGTCGTCAATCCTAGGGGCAGTTAACTTTATTACTACAACAATCAATATAAAGCCAAA-GAGTATAAAGCCAGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACTGCACTA-T-TA-CTACTACTATC-ACTGCCGGTTCTTGCTGGAGCAATTACAATACTA-TTAACTGA-TCGAAACCTAAACACATCATTCTTCGACCCT-GCTGG-TGGT-GGTGACCCAATCCTTTACCAACACTTGTTC

>TER386-14|Patawatermes turricola|PA\_1262|COI-5P|BOLD:ACB7923|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATGGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAA-CTAGGG-CAACCAGGATCTCTTATCGGAGATGATCAAATCTACAACGTCATTGTTACAGCACATGCTTTTGTAATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTCGGAAACTGACTTGT-ACCACTAATGCTAGGAGCTCCAGATATGGCCTTTCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGCCTAGTAGAAAGAGGGGCAGGAACGGG-ATGAACAGTTTATCC-TCCTCTTG-CTAG-TGGAATTGCACATGCCGGAGCATCTGTGGA-TCTAGCCATCTTCTC-CTTACA-C-TTGGCAGGGGTATCATCAATCCTAGGGGCAGTTAACTTCATTACTACAACAATCAATATAAAGCCGAA-GAGTATAAAGCCAGAACGAAT-TCCACTATTTGTGTGATCAATCGCTATTACTGCATTA-T-TA-CTACTACTATC-ATTGCCGGTTCTTGCTGGAGCAATTACAATGCTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGACCCAATTCTTTACCAACACCTGTTC

>TER599-14|Patawatermes turricola|UF\_PU597|COI-5P|BOLD:ACB7923|KY683191

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTCGGAACATCACTAAGAATGTTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCTCTTATTGGAGATGATCAGATCTACAACGTCATTGTTACAGCACATGCTTTTGTAATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATGTTAGGAGCTCCAGATATGGCCTTTCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGCCTAGTAGAAAGAGGGGCAGGAACGGG-ATGAACAGTTTATCC-TCCTCTTG-CTAG-TGGAATTGCACATGCCGGAGCATCGGTGGA-TCTAGCTATCTTCTC-CTTACA-C-TTGGCAGGGGTATCGTCAATCCTAGGGGCAGTTAACTTCATTACTACAACGATCAACATAAAGCCGAA-GAGTATAAAGCCAGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACTGCACTA-T-TA-CTACTACTATC-ATTGCCGGTTCTTGCTGGAGCAATTACAATGCTA-TTAACCGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGACCCTATTCTTTACCAACACTTGTTC

>TER603-14|Peniculitermes n. gen.|UF\_PU611|COI-5P|BOLD:AAF2580|

--AACAT-TATATTTCGTATTCGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGC-CAACCTGGATCTCTAATCGGAGATGACCAAATCTATAACGTTATTGTTACAGCACATGCTTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATCGGTGGATTTGGAAACTGACTTGT-ACCCCTAATACTAGGAGCCCCAGACATAGCATTCCCACGAATAAACAACATAAGATTCTGATTACTTCCGCCGTCC-CT-AACACTT-CTGCTTGCAAGTAGAACAGTAGAAAGAGGAGTAGGAACAGG-GTGAACAGTATACCC-ACCACTCG-CTAG-AGGAATTGCTCACGCCGGAGCATCAGTAGA-TCTGGCCATCTTCTC-CCTACA-C-CTAGCCGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATCGCCATTACTGCCCTA-C-TA-CTACTACTATC-CCTACCAGTCCTTGCTGGAGCAATCACTATACTA-CTAACCGA-TCGAAATCTAAATACATCATTCTTCGACCCC-GCAGG-AGGT-GGTGACCCAATCCTCTACCAACACTTGTTT

>TER056-11|Pineconitermes n. gen.|UF\_CO379\_01|COI-5P||

--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------GGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGACATGGCCTTCCCTCGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCCCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTGGCTGGTGTATCATCAATCCTGGGAGCAGTAAACTTCATCACAACAACAATCAACATAAAACCAAA-GAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATTGCCATTACTGCCCTA-T-TA-CTATTACTATC-NCTACCTGTCCTTGCCGGAGCAATTACAATATTA-CTAACTGA-TCGAAACCT-AA--C-T-A--C----ATC------------------AT----TC--TT--CGAC--------

>TER1198-16|Pineconitermes n. gen.|UF\_PN1505|COI-5P||

-------------------------------------------GGAACATCACTAAGAATACTAAT--CCGAACAGAG-ATAGGA-CAACCAGGGTCTCTAATTGGAAATGACCAAATCTAN---GTCATTGTTACAGCCCATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGGTTTGGAAACTGGCTTGT-ACCACTAATACTAGGAGCCCCAGACNTGGCCTTCCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTCCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-CCCACTTG-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER058-11|Polytermes n. gen.|UF\_CO665\_01|COI-5P|BOLD:ABA4335|

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATGCTAAT--CCGAACAGAA-CTTGGA-CAACCAGGATCCCTGATTGGAGATGACCAAATTTATAACGTTATTGTTACAGCACACGCTTTCGTAATAATTTTCTTCATAGTTATACCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAATAACATAAGATTCTGATTACTTCCACCCTCT-TT-AACACTT-CTTCTCGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTATATCC-ACCACTAG-CCAG-AGGAATTGCACATGCTGGAGCCTCAGTAGA-CCTAGCCATCTTCTC-GCTTCA-C-TTGGCTGGTGTATCATCAATCCTAGGAGCAGTAAATTTTATTACAACAACAATTAACATAAAGCCAAA-AAGTATAAAGCCTGAACGAAT-CCCGCTATTTGTATGATCAATTGCTATTACTGCCCTT-C-TA-TTATTACTATC-ACTACCAGTACTTGCTGGAGCAATCACAATACTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCAGG-TGGT-GGTGATCCAATCCTATATCAACACTTATTC

>TER059-11|Polytermes n. gen.|UF\_VZ218\_01|COI-5P|BOLD:ABV8705|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATATTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCCCTGATTGGAGACGACCAAATCTATAACGTTATCGTTACAGCACACGCTTTTGTAATAATTTTCTTCATAGTTATACCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTTATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATAAGATTTTGATTACTACCACCCTCT-TT-AACACTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTATATCC-ACCACTAG-CCAG-AGGAATTGCTCACGCCGGAGCATCGGTAGA-TCTAGCCATCTTCTC-ACTTCA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAATTTTATTACAACAACAATCAATATAAAACCAAA-AAGCATAAAACCTGAACGAAT-TCCACTATTTGTATGATCAATCGCCATTACTGCCCTA-C-TA-CTACTACTATC-ACTACCAGTACTTGCTGGAGCAATCACAATATTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER060-11|Polytermes n. gen.|UF\_VZ932\_01|COI-5P|BOLD:ABA4335|

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATGCTAAT--CCGAACAGAA-CTTGGA-CAACCAGGATCCCTGATTGGAGATGACCAAATTTATAACGTTATTGTTACAGCACACGCTTTCGTAATAATTTTCTTCATAGTTATACCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAATAACATAAGATTCTGGTTACTTCCACCCTCT-TT-AACACTT-CTTCTCGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTATACCC-ACCACTAG-CCAG-AGGAATTGCACATGCCGGAGCCTCAGTAGA-CCTAGCCATCTTCTC-GCTTCA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAATTTTATTACAACAACAATCAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCGCTATTTGTATGATCAATTGCTATTACTGCCCTT-C-TA-TTATTACTATC-ACTACCAGTACTTGCTGGAGCAATCACAATACTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCAGG-TGGT-GGTGATCCAATCCTATATCAACACTTATTC

>TER235-12|Procornitermes|UF\_PA363\_01|COI-5P||

---AC------------------GA-----AT-A--AA----C--AA---CA-TAAGA----TT-T--T-G------A-CT----------------AC---TT--------CCA---C--CA---TCA-C--TA----AC---CCT---------TCTTCT---------------------------------------------T-AC---------TAG------CAG---TA---------------------------------CTG-----------------------------------TAGAA-AGT-------GGAGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTGGCCATCTTCTC-ACTCCA-T-TTAGCGGGAGTATCATCCATTCTAGGAGCAGTAAACTTTATCACAACAACCATCAATATAAAGCCAAA-AAGTATAAAGCCTGAACGAAT-TCCACTATTCGTATGATCAATTGCTATTACTGCCCTT-C-TA-TTATTACTTTC-CCTACCAGTTCTAGCAGGAGCAATTACAATACTA-TTAACAGA-TCGCAATCTAAATACGTCATTTTTTGATCCA-GCAGG-AGGA-GGAG------------ATC--C---TA---

>TER271-12|Procornitermes triacifer|UF\_PA891\_01|COI-5P|BOLD:ACB8637|

-----------------------------------------------C----tTA-------T--T---CGAACAGAA-CTTGGA-CaACcAGGATCCCTGATTGGAGATGATCAgGTCTACAACGTTATTGTTACaGCCCATGcTTTCGTTATAATTTTCtTtatAGTTATGTCAATTATAATTGGTGGGTTTNGTAATTGacgAGT-ACCATTAACACTAGGAGCACCCGATATAGCATTTCCACGAATAAACAACATAAGATTTTGACTGCTTCCACCatCA-TT-AACTCTT-CTTCTTACTAGTAGAACAGTAGAAAGTGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGgATTGCACATGCCGGAGCATCGGTAGA-TTTAGCCATCTTCTC-ACNTCA-T-TTAGCAGGAGTATCCTCtATTCTTGGAGCAGTAAACTTtATcACAACAACAATCAACATAAaGCCAaA-AAGCATAAAACCTGAACGAAT-CCCGCTATTCGTATGATCAATTGCTATCACTGCcCTT-C-TA-TTATTACTgTC-CCTACCAGTTCTAGCAGGAGCAgTCACaATACTA-TTAACAGACTC-TAACCaAAACACATCATTTTTCGATcCT-GCaGG------------------------------------

>TER819-15|Procornitermes triacifer|UF\_PA622|COI-5P|BOLD:ACB8637|

--AA-------------------------------GAAT-------AC----TTA-------T--T---CGAACAGAA-CTTGGA-CAACCAGGATCCCTGATTGGAGATGATCAGGTCTACAACGTTATTGTTACAGCCCATGCTTTCGTTATAATTTTCTTTATAGTTATGTCAATTATAATTGGTGGGTTTGGTAATTGACGAGT-ACCATTAACACTAGGGGCACCCGATATAGCATTTCCACGAATAAACAACATAAGATTTTGACTGCTTCCACCATCA-TT-AACTCTT-CTTCTTACTAGTAGAACAGTAGAAAGTGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGGATTGCACATGCCGGAGCATCGGTAGA-TTTAGCTATCTTCTC-ACTTCA-T-TTAGCAGGAGTATCCTCTATTCTTGGAGCAGTAAACTTTATCACAACAACAATCAACATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-CCCGCTATTCGTATGATCAATTGCTATCACTGCCCTT-C-TA-TTATTACTCTC-CCTACCAGTTCTAGCAGGAGCAATCACAATACTA-TTAACAGACTC-TAACCAAAACACATCATTTTTCGATCCT-GCAGG-AGGA-GGGGACNCNATTTTNTATCAACAATTATTT

>TER1389-16|Proneotermes latifrons|UF\_VZ1014|COI-5P|BOLD:ADD9069|

--AACCC-TATACTTCATCTTCGGCGCCTGATCAGGAATAGTTGGAACATCACTAAGAATATTAAT--TCGAGCCGAA-CTAGGC-CAACCAGGATCTCTAATCGGAGATGATCAAATTTATAATGTAATTGTAACAGCTCATGCATTCGTAATAATTTTTTTTATAGTAATACCAATTATAATTGGTGGGTTTGGAAATTGATTAGT-ACCATTAATATTAGGGGCCCCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGACTATTACCACCCTCA-CT-AACACTT-CTATTAACCAGAAGAATAGTAGAAAGTGGGGCAGGGACAGG-ATGAACAGTTTACCC-CCCTCTAG-CAAG-AGGTATTGCCCACGCAGGAGCATCAGTAGA-CCTTGCAATCTTCTC-ACTTCA-C-CTTGCTGGTGTCTCATCAATTCTAGGAGCAGTAAATTTCATTTCAACAACAATTAATATAAAACCCAA-AAATATAAAGCCAGAACGAAT-TCCACTATTTGTATGAGCTGTAGCAATTACAGCCCTA-C-TT-CTGTTGCTATC-ACTACCAGTGCTAGCAGGGGCAATTACCATATTA-TTAACAGA-CCGAAACCTAAATACATCTTTTTTCGATCCA-GCAGG-AGGG-GGAGACCCAATTTTATATCAACACTTATTT

>TER1390-16|Proneotermes latifrons|UF\_VZ1182|COI-5P|BOLD:ADD9069|

--AACCC-TATACTTCATCTTCGGCGCCTGATCAGGAATAGTTGGAACATCACTAAGAATATTAAT--TCGAGCCGAA-CTAGGC-CAACCAGGATCTCTAATCGGAGATGATCAAATTTATAATGTAATTGTAACAGCTCATGCATTCGTAATAATTTTTTTTATAGTAATACCAATTATAATTGGTGGGTTTGGAAATTGATTAGT-ACCATTAATATTAGGGGCCCCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGACTATTACCACCCTCA-CT-AACACTT-CTATTAACCAGAAGAATAGTAGAAAGTGGGGCAGGGACAGG-ATGAACAGTTTACCC-CCCTCTAG-CAAG-AGGTATTGCCCACGCAGGAGCATCAGTAGA-CCTTGCAATCTTCTC-ACTTCA-C-CTTGCTGGTGTCTCATCAATTCTAGGAGCAGTAAATTTCATTTCAACAACAATTAATATAAAACCCAA-AAATATAAAGCCAGAACGAAT-TCCACTATTTGTATGAGCTGTAGCAATTACAGCCCTA-C-TT-CTGTTGCTATC-ACTACCAGTGCTAGCAGGGGCAATTACCATATTA-TTAACAGA-CCGAAACCTAAATACATCTTTTTTCGATCCA-GCAGG-AGGG-GGAGACCCAATTTTATATCAACACTTATTT

>TER1388-16|Proneotermes perezi|UF\_HN217|COI-5P|BOLD:ADD8540|

--AACTT-TATACTTCATCTTTGGTGCCTGATCAGGGATAGTCGGAACATCACTAAGCATGTTGAT--CCGAGCCGAA-CTAGGC-CAACCAGGATCATTAATTGGAGACGATCAAATTTATAACGTAATTGTAACAGCACACGCATTCGTAATAATTTTCTTCATAGTTATACCAATTATAATTGGCGGGTTCGGAAATTGATTAGT-ACCATTAATACTAGGGGCTCCAGATATAGCCTTCCCGCGAATAAATAATATAAGATTTTGATTACTACCACCTTCA-TT-AACACTT-TTATTAACCAGAAGAATAGTAGAAAGTGGGGCAGGGACAGG-GTGAACAGTTTACCC-ACCCCTAG-CAAG-AGAGATTGCCCATGCGGGAGCATCAGTAGA-TCTCGCAATCTTCTC-ACTTCA-C-CTTGCTGGAGTATCATCAATTCTAGGAGCAGTAAATTTTATTTCAACAACAATTAATATAAAACCCAA-AAATATAAAACCGGAACGAAT-CCCATTATTTGTATGAGCTGTGGCAATCACAGCCCTA-C-TC-TTACTACTATC-ATTACCTGTATTGGCAGGGGCAATTACTATATTA-TTAACGGA-TCGAAACCTAAATACATCATTTTTCGACCCC-GCAGG-AGGA-GGGGACCCAATTTTATACCAACACTTATTC

>TER847-15|Proteatermes n. gen.|UF\_TT1615|COI-5P||

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGGATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCCTTAATTGGAGACGATCAAATCTACAACGTTATTGTTACAGCACACGCTTTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGNCTTGT-ACCACTAATACTAGGAGCCCCAGACATGGCCTTCCCACGAATAAACAACATAAGATTTTGATTACTACCGCCATCC-CT-AACACTT-CTTCTTGCTAGNAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACAGTTTACCC-TCCACTTG-CCAG-AGGAATTGCACATGCCGGAGCATCNGTAGA-TCTAGCCATCTTCTC-NTTACA-C------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER830-15|Proteatermes n. gen.|UF\_PU194|COI-5P|BOLD:AAD0111|

----------------GTATTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCCTTAATTGGAGATGATCAAATCTACAACGTTATTGTTACAGCACACGCTTTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATGGCCTTCCCACGAATAAACAACATAAGATTTTGATTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGNAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACAGTTTACCC-CCCTCTTG-CCAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CTTACA-C-TTAGCNGGTGTATCATCAATCNTAGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATTGCAATTACCGCCCTA-C-TA-CTACTACTATC-ACTACCAGTCCTTGCTGGAGCAATTACAATACTA-TTAACCGA-TCGAAANCTAAACACATCATTCTTCGATCCT-GCTGG-NGGA-GGTGATCCAATCCTTTACCAACANTTATTT

>TER038-11|Proteatermes n. gen.|UF\_TT1859\_01|COI-5P||

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCCTTAATTGGAGACGATCAAATCTACAACGTTATTGTTACAGCACACGCTTTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGGCTTGT-ACCACTAATGCTAGGAGCCCCAGACATGGCCTTCCCACGAATAAACAACATAAGATTTTGATTACTACCGCCATCC-CT-AACACTT-CTTCTTGCTA--------GTAGAAA-----------------------AG--TA-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER155-12|Proteatermes n. gen.|UF\_PN748\_1|COI-5P||

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCCTTAATTGGTGACGATCAAATCTACAACGTTATTGTTACAGCACATGCTTTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGGCTTGT-ACCACTAATACTAGGAGCCCCAGACATGGCCTTCCCACGAATAAACAACATAAGATTCTGATTACTACCGCCATCC-CT-AACACTT-CTTCTTGCTA--------GTAGAA-----------------------CAG--TA-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER396-14|Proteatermes n. gen.|BO\_126|COI-5P|BOLD:ACM3022|

--AACAT-TATATTTCGTATTCGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCCCTAATTGGAGACGATCAAATCTACAACGTTATTGTTACAGCACACGCTTTCGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGGCTTGT-ACCACTAATACTAGGAGCCCCAGACATGGCCTTCCCACGAATAAACAACATAAGATTTTGATTACTACCCCCATCC-CT-AACACTT-CTCCTTGCTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTACCC-CCCACTTG-CCAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-TTTACA-C-TTAGCCGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-TCCACTATTTGTATGATCAATTGCAATTACCGCTCTA-C-TA-CTACTACTATC-ACTACCAGTCCTTGCCGGAGCAATTACAATACTA-TTAACTGA-TCGAAATCTAAACACATCCTTCTTCGACCCT-GCTGG-AGGA-GGTGATCCAATCCTCTACCAACACTTATTT

>TER399-14|Proteatermes n. gen.|BO\_343|COI-5P|BOLD:ACM3022|

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCCCTAATTGGAGACGATCAAATCTACAACGTTATTGTCACAGCACACGCTTTCGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGGCTTGT-ACCACTAATACTAGGAGCCCCAGACATGGCCTTCCCACGAATAAACAACATAAGATTTTGATTACTACCCCCATCA-CT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTACCC-CCCACTTG-CCAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-TTTACA-C-TTAGCCGGGGTATCATCAATCCTAGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-TCCACTATTTGTATGATCAATTGCAATTACCGCCCTA-C-TA-CTACTACTATC-ACTACCAGTCCTTGCCGGAGCAATTACAATACTA-TTAACCGA-TCGAAATCTAAACACATCATTCTTCGACCCT-GCTGG-AGGA-GGTGATCCAATCCTCTACCAACACTTATTT

>TER580-14|Proteotermes n. gen.|UF\_PU337|COI-5P|BOLD:AAD0111|

-----------------TATTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCCTTAATTGGGGACGATCAAATCTACAACGTTATTGTTACAGCACATGCTTTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGGCTTGT-ACCACTAATACTAGGAGCCCCAGACATGGCCTTCCCACGAATAAACAACATAAGATTTTGATTACTACCACCATCC-CT-AACGCTT-CTTCTTGCTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACAGTTTACCC-CCCTCTTG-CCAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-TTTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-TCCACTATTTGTATGATCAATTGCAATTACCGCTCTA-C-TA-CTACTACTATC-ACTACCAGTCCTTGCCGGAGCAATTACAATACTA-TTAACCGA-TCGAAATCTAAACACATCATTCTTCGATCCC-GCTGG-NGGA-GGTGATCCAATCCTTTACCAACACT009-11|Pseudoenigmatermes n. gen.|UF\_NI760\_01|COI-5P|BOLD:ABA4344|

--------------------------------------TAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-NTAGGA-CAACCGGGATCCTTANTTGGAGACGACCAAATCTACAACGTCATTGTTACAGCNCATGCCTTTGTTATAATTTTCTTCATNGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCT-CT-AACACTA-CTCCTTGCCAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTATACCC-CCCTCTTG-CTAG-AGGAATTGCTCATGCTGGAGCATCTGTGGA-TCTAGCCATCTTCTC-CTTACA-C-TTAGCTGGAGTATCNTCAATTTTAGGAGCAGTAAACTTCATTACAACAACNATCAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATTGCCATCACTGCCTTA-C-TA-CTGCTCTTATC-ATTACCGGTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-AGGA-GGAGATCCGATTCTCTACCAACACCTATTC

>TER011-11|Pseudoenigmatermes n. gen.|UF\_VZ181\_01|COI-5P||

-----------------------------------------------------------------------------------------------------ATTG------------T-TACA--------------GCCCATGCCTTTGTTATAATTTTNTTCATGGTTATGCCAATCATAATTGGTGGATTNGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATGAANAACATGAGATTCTGATTACTACCACCATCC-CT-AAC-------CCT----------AC---------------------------------TT----------CTTG-C--------------CA-------------GTAGA--------------------ACA------G-T--AG-------AA----A-GAG--GT---------------------------------------GTA----G-------GAA----CA------G---GA-----TG--A--AC-----------A---------GT---TTACC---CC---C-----C------------------------------------------------------------------------------------------------

>TER012-11|Pseudoenigmatermes n. gen.|UF\_VZ1331\_01|COI-5P|BOLD:ABA4344|

-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------TGAGATTCTGATTACTACCACCATCC-CT-AACACTA-CTCCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTATACCC-CCCTCTTG-CTAG-AGGAATTGCTCATGCAGGGGCATCTGTAGA-TCTAGCCATCTTCTC-CTTACA-C-TTAGCTGGGGTATCGTCAATTTTAGGAGCAGTAAACTTCATTACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATTGCCATTACTGCCTTA-C-TA-CTACTTCTATC-ATTACCGGTTCTTGCTGGNGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGACCCT-GCTGG-AGGA-GGTGATCCGATTCTCTACCAACACCTATTC

>TER015-11|Pseudoenigmatermes n. gen.|UF\_PN1060\_01|COI-5P|BOLD:ABU6018|

----------------------------------GGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CAACCGGGATCCTTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCTCATGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTTGT-ACCACTAATACTGGGGGCACCAGACATGGCCTTCCCACGAATGAACAACATGAGATTCTGATTACTACCACCATCT-CT-AACACTA-CTCCTTGCCAGTAGAACAGTAGAAAGAGGNGTAGGAACAGG-ATGAACAGTTTACCC-CCCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCTGTGGA-TCTAGCCATCTTCTC-CTTACA-C-TTAGCTGGTGTATCATCTATTTTAGGGGCAGTAAACTTTATTACAACAACCATCAATATAAAACCAAA-AAGCATAAAGCCTGAACGAAT-CCCGCTATTTGTATGATCAATTGCCATTACTGCCTTA-C-TA-TTACTCTTATC-ATTACCAGTTCTGGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-GGGA-GGAGACCCAATTCTATACCAACACCTATTC

>TER025-11|Pseudoenigmatermes n. gen.|UF\_VZ1102\_01|COI-5P|BOLD:ABA4344|

--------------------------------------------------------------------------------------------ggATCCTTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCACACGCCTTTGTTATAATTTTCTTCATGGNTATACCAATCATAATTGGTGGATTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTA-CTCCTTGCCAGcAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTATACCC-CCCTCTTG-CTAG-AGGAATTGCTCATGCtGgNgcATCTGTAGA-TCTAGCCATCTTCTC-CTTACA-C-TTAGCTGGGGTATCGTCaATTTTAGGAGCAGTAAACTTCATTACAACaACaATCaATATAaagcCaAA-AAGCATAAAGCCTGAACGAAT-CccAcTATTTGTATGATCaATTGCCATTACTGCCTTA-C-TA-CTACTTCTATC-ATTACCGGTTCTTGCTGgtGCAATCacaatACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGACCCT-GCTGG-AgGA-GGTGATCCGATTCTCTACCAACACCTATTC

>TER100-12|Pseudoenigmatermes n. gen.|UF\_CO530\_1|COI-5P|BOLD:ABA4344|

------------TTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCGGGATCCTTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCACACGCCTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAATTGACTTGT-GCCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTA-CTCCTTGCCAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTATACCC-CCCTCTTG-CTAG-AGGAATTGCTCATGCAGGGGCATCTGTGGA-TCTAGCCATCTTCTC-CTTACA-C-TTAGCTGGAGTATCGTCAATTCTAGGAGCAGTAAACTTCATTACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATTGCCATCACTGCATTA-C-TA-CTGCTTCTATC-ATTACCGGTCCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGACCCT-GCTGG-AGGA-GG----------------------------

>TER044-11|Ovitermes n. gen. sp. 1|UF\_CO670.2\_01|COI-5P|BOLD:ABA4340|

-------------------------------------------------------------------------------------------------------------------------------------------------------cATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTCGt-ACCACTAATACTAGGAGCCCCAGACATAGCGTTCCCACGAATAAACAACATGAGATTCTGATTATTACCACCATCC-TT-AACACTT-CTTCTTGCTAGNAGACTAGTAGAAAGAgggGcAGGAACGGG-ATGAACAGTATACCC-GCCTCTAG-CAAG-AGGAATTGCACATGCCGGTGCATCAGTGGA-CCTAGCCATCTTCTC-CTtAca-T-TTAGcAGGGGTATCATCaATCCTAGGGGCAGTTAACTTCATCACAACAACAATCAATATGAAACCAaa-gAGCATAAAGCCAGANCGAAT-CCCACTATTTGtATGATCaATTGCCATTACTGCATTA-T-TA-CTACTACTATC-ACTACCAGTTCTTGCTGGAGCAATTACaATGTTA-TTAACCGA-TCGAAACCTAAATACATCATTCTTCGAtCCT-GCTGG-tGgG-GGCGATCcAatTCTTTAccaacACCTCTTC

>TER102-12|Ovitermes n. gen. sp.1|UF\_CO662\_1|COI-5P|BOLD:ABA4340|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCCCTAAGAATGTTAAT--CCGAACAGAA-CTGGGA-CAACCAGGATCCCTCATTGGAGATGACCAAATCTATAACGTCATTGTTACAGCACACGCCTTCGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTCGT-ACCACTAATACTAGGAGCCCCAGACATAGCGTTCCCACGAATAAACAACATGAGATTCTGATTATTACCACCATCC-TT-AACACTT-CTTCTTGCTAGTAGACTAGTAGAAAGAGGGGCAGGAACGGG-ATGAACAGTATACCC-GCCTCTAG-CAAG-AGGAATTGCACATGCCGGTGCATCAGTGGA-CCTAGCCATCTTCTC-CTTACA-T-TTAGCAGGGGTATCATCAATCCTAGGGGCAGTTAACTTCATCACAACAACAATCAATATGAAACCAAA-GAGCATAAAGCCAGAGCGAAT-CCCACTATTTGTATGATCAATTGCCATTACTGCATTA-T-TA-CTACTACTATC-ACTACCAGTTCTTGCTGGAGCAATTACAATGTTA-TTAACCGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGG-GGCGATCCAATTCTTTACCAACACCTCTTC

>TER110-12|Rastratermes n. gen.|UF\_EC1242\_1|COI-5P|BOLD:ABV3891|

--AACAT-TATATTTTGTGTTTGGAGCATGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--TCGAACAGAA-CTAGGA-CAACCAGGATCCTTAATTGGAGACGATCAAATCTATAATGTCATTGTTACAGCACATGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATCATGATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGATATAGCTTTCCCACGAATAAACAACATAAGATTCTGATTATTACCACCATCC-CT-AACCCTT-CTTCTTGCTAGTAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-CCTAGCCATCTTCTC-CTTACA-C-CTTGCTGGTGTATCATCAATCCTAGGAGCAGTTAACTTCATTACAACAACAATTAACATAAAACCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATTGCCATCACTGCCCTA-C-TC-CTTCTACTATC-ACTACCAGTTCTAGCCGGAGCAATTACTATACTA-CTAACCGA-CCGAAACCTAAATACATCATTTTTCGACCCT-GCTGG-TGG--GG-GA---GA-CC----C------------

>TER226-12|Rectatitermes n. gen.|UF\_PA1269\_01|COI-5P||

----------------------------------------GTTGGAACATCACTAAGAATGCTAAT--CCGAACAGAA-CTTGGA-CAGCCAGGATCTCTAATCGGAGATGACCAAATCTACAACGTCATTGTTACAGCACATGCTTTCGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGATATGGCCTTCCCACGAATAAACAACATGAGATTCTGGCTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGAACAGTAGAAAGAG---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER831-15|Recurvitermes|UF\_PU305|COI-5P||

----------------------------------------GTTGGAACATCACTAAGAATGTTGAT--CCGAACAGAG-CTAGGA-CAACCAGGATCCCTAATNGGAGACGACCAAATCTACAACGTCATTGTCACAGCACATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATGATTGGTGGGTTTGGAAACTGGCTTGT-ACCACTAATACTAGGAGCCCCAGACATGGCCTTTCCACGAATAAACAACATGAGATTNTGATTATTACCACCATCC-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER198-12|Recurvitermes n. gen.|UF\_FG1024\_01|COI-5P|BOLD:ACG5140|

------------------------------------------------ATCACTAAGAATGTTGAT--CCGAACAGAG-CTAGGA-CAACCAGGATCCCTAATNGGAGACGACCAAATCTACAACGTCATTGTCACAGCACATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATGATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATGGCCTTTCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTTCTTGCCAGCAGAACGGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTCTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-CCTAGCCATCTTCTC-TCTACA-C-CTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTTATCACAACAACGATTAACATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-CCCATTATTTGTATGATCAATCGCAATTACTGCCCTG-C-TG-NTACTGCTGTCACTT-CCAGTCCTTGCTGGAGCAATCACAATGCTA-CTAACGGA-TCGAAACCTAAATACATC-------------------------------------------------------

>TER199-12|Recurvitermes n. gen.|UF\_FG1025\_01|COI-5P|BOLD:ACG5140|

----------------------------------------GTTGGaaCATCACTAAGAATGTTGAT--CCGAACAGAG-CTAGGA-CAACCAGGATCCCTAATNGGAGACGACCAAATCTACAACGTCATTGTCACAGCACATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATGATTGGTGGGTTTGGAAACTGNCTTGT-ACCACTAATACTAGGAGCCCCAGACATGGCCTTTCCACGAATAAACAACATAAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTTCTTGCCAGCAGAACGGTAGAAAGAGGAGTAGGAACAGG-ATGAACAGTCTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-CCTAGCCATCTTCTC-TCTACA-C-CTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTTATCACAACAACGATTAACATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-CCCATTATTTGTATGATCAATCGCAATTACTGCCCTG-C-TG-NTACTGCTGTCACTT-CCAGTCCTTGCTGGAGCAATCACAATGCTA-NTAACGGA-TCGAAACCTAAATACATCGTTCTTCGACCCT-G----------------------------------------

>TER1552-17|Rhinotermes hispidus|BO163|COI-5P|BOLD:AAV2269|

--AACCT-TATACTTCCTATTCGGTGCATGATCAGGAATAGTGGGAACATCTCTCAGTATACTCAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAGATTTATAATGTCATCGTAACAGCTCATGCATTCATCATAATCTTTTTCATAGTAATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-ACCACTAATACTAGGAGCACCTGACATGGCATTCCCACGAATAAACAACATAAGATTCTGACTCCTACCTCCATCA-CT-AACCCTCCTCATT-GCAAGCAGAACAGTAGAAAGAGGAGCAGGAACAGG-ATGAACAGTCTATCC-GCCTCTTG-CGAG-AGGAATGGCCCATGCAGGAGCATCTGTAGA-CCTAGCAATCTTCTC-ATTACA-T-TTAGCAGGAGTCTCATCAATTCTAGGAGCAGTAAACTTCATTTCAACAACGATTAACATAAAGCCAAA-AACTATAAAACCAGAACGAAT-CCCACTATTCGTATGATCAGTAGCAATCACAGCTCTA-C-TT-TTACTCCTTTC-TCTCCCAGTCCTAGCAGGAGCAATCACAATACTA-CTCACAGA-TCGCAACCTAAATACATCATTCTTTGACCCG-GCGGG-AGGA-GGAGATCCAATCCTATACCAGCATCTATTT

>TER1395-16|Rhinotermes hispidus|UF\_PU811|COI-5P|BOLD:AAV2269|

--AACCT-TATACTTCCTATTCGGTGCATGATCAGGAATAGTGGGAACATCTCTCAGTATACTCAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAGATTTATAATGTCATCGTAACAGCTCATGCATTCATCATAATCTTTTTCATAGTAATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-ACCACTAATACTAGGAGCACCTGACATGGCATTCCCACGAATAAACAACATAAGATTCTGACTCCTACCTCCATCA-CT-AACCCTCCTCATT-GCAAGCAGAACAGTAGAAAGAGGAGCAGGAACAGG-ATGAACAGTCTATCC-GCCTCTCG-CGAG-AGGAATGGCCCATGCAGGAGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-T-TTAGCAGGAGTCTCATCAATTCTAGGAGCAGTAAACTTCATTTCAACAACGATTAACATAAAGCCAAA-AACTATAAAACCAGAACGAAT-CCCACTATTCGTATGATCAGTAGCAATCACAGCTCTA-C-TT-TTACTCCTTTC-TCTCCCAGTCCTAGCAGGAGCAATCACAATACTA-CTCACAGA-TCGCAACCTAAATACATCATTCTTTGACCCG-GCGGG-AGGA-GGAGATCCAATCCTATACCAGCATCTATTT

>TER1553-17|Rhinotermes marginalis|DR1175|COI-5P|BOLD:ADI1064|

--AACCT-TATACTTCATTTTTGGTGCATGATCCGGAATAGTAGGAACATCCCTCAGCATGCTTAT--TCGAACAGAA-TTAGGG-CAGCCAGGATCTATAATTGGAGATGATCAAATCTACAACGTCATCGTAACAGCTCATGCATTCATCATAATCTTTTTCATAGTAATACCAATCATGATTTGTGGATTCGGAAATTGATTAGT-GCCAATAATACTAGGAGCCCCTGATATAGCATTCCCACGAATAAACAACATAAGATTTTGACTCCTACCGCCATCA-TT-AACACTCCTCATT-GCAAGTAGAACAGTAGAGAGAGGGGCAGGAACAGG-NTGAACAGTCTATCC-GCCTCTTG-CAAG-AGGAATAGCACACGCAGGAGCATCTGTAGA-CCTAGCGATTTTCTT-ACTACA-C-TTGGCAGGAGTATCATCAATTCTAGGAGCAGTAAATTTTATTTCAACAACAATCAATATAAAACCGAA-AACTATAAAGCCAGAACGAAT-CCCACTATTTGTGTGATCAGTAGCAATCACTGCCCTG-C-TA-TTACTCCTATC-CCTGCCAGTGTTAGCAGGAGCAATTACAATACTA-CTCACGGA-TCGTAATCTAAATACATCATTCTTTGACCCA-GCAGG-TGGA-GGAGACCCAATTCTATATCAACACCTATTC

>TER1555-17|Rhinotermes marginalis|EC922|COI-5P|BOLD:AAY0308|

--AACCT-TATACTTCATTTTCGGTGCATGATCCGGAATGGTAGGTACCTCCCTCAGTATACTTAT--TCGAACCGAA-CTGGGA-CAGCCGGGATCTTTAATTGGAGATGATCAAATCTATAACGTCATCGTGACAGCTCACGCATTCATCATAATTTTCTTCATAGTAATACCAATCATAATTGGTGGATTCGGAAATTGGCTAGT-GCCATTAATACTAGGAGCCCCTGATATAGCATTTCCACGAATAAACAATATAAGATTCTGGCTTCTACCCCCATCA-CT-AACACTTCTTATT-GCAAGTAGAACAGTAGAAAGAGGGGCAGGAACAGG-ATGAACAGTCTATCC-ACCTCTTG-CGAG-AGGAATGGCCCACGCAGGAGCATCCGTGGA-CTTAGCAATCTTCTC-ACTACA-T-TTGGCGGGGGTTTCATCTATCCTGGGAGCAGTAAATTTTATTTCAACAACAATCAATATGAAACCAAA-AACTATAAAACCAGAACGAAT-TCCTCTATTTGTATGATCAGTAGCAATCACTGCCCTT-T-TA-TTATTACTATC-CCTACCAGTATTGGCAGGGGCAATTACAATATTA-CTTACAGA-TCGTAATTTAAATACATCATTCTTTGACCCG-GCAGG-AGGG-GGAGATCCAATCCTATACCAACACTTATTC

>TER1557-17|Rhinotermes hispidus|FG872|COI-5P|BOLD:AAV2269|

--AACCT-TATACTTCCTATTCGGTGCATGATCAGGAATAGTGGGAACATCTCTCAGTATACTCAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAGATTTATAATGTCATCGTAACAGCTCATGCATTCATCATAATCTTTTTCATAGTAATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-ACCACTAATACTAGGAGCACCTGACATGGCATTCCCACGAATAAACAACATAAGATTCTGACTCCTACCTCCATCA-CT-AACCCTCCTCATT-GCAAGCAGAACAGTAGAAAGAGGAGCAGGAACAGG-ATGAACAGTCTATCC-GCCTCTTG-CGAG-AGGAATGGCCCATGCAGGAGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-T-TTAGCAGGAGTCTCATCAATTCTAGGAGCAGTAAACTTCATTTCAACAACGATTAACATAAAGCCAAA-AACTATAAAACCAGAACGAAT-CCCACTATTTGTATGATCAGTAGCAATCACAGCTCTA-C-TT-TTACTCCTTTC-TCTCCCAGTCCTAGCAGGAGCAATCACAATACTA-CTCACAGA-TCGCAACCTAAATACATCATTCTTNGACCCG-GCGGG-AGGA-GGAGACCCAATCCTATACCAGCATCTATTT

>TER1558-17|Rhinotermes marginalis|GU764|COI-5P|BOLD:AAY0308|

--AACCT-TATACTTCATTTTCGGTGCATGATCCGGAATGGTAGGTACATCCCTCAGTATACTTAT--CCGAACCGAA-CTGGGA-CAGCCGGGATCTTTAATTGGAGATGATCAAATCTATAACGTCATCGTGACAGCTCACGCATTCATCATAATTTTCTTCATAGTAATACCAATCATAATTGGTGGATTCGGAAATTGGTTAGT-GCCATTAATACTAGGAGCCCCTGATATAGCATTTCCACGAATAAACAATATAAGATTCTGGCTTCTACCCCCATCA-CT-AACACTTCTTATT-GCAAGTAGAACAGTAGAAAGAGGAGCAGGAACAGG-ATGAACAGTCTATCC-ACCTCTTG-CGAG-AGGAATGGCCCACGCAGGAGCATCCGTGGA-CTTAGCAATCTTCTC-ACTACA-C-TTGGCAGGGGTTTCATCTATCCTGGGAGCAGTAAATTTTATTTCAACAACAATCAATATGAAACCAAA-AACTATAAAACCAGAACGAAT-TCCTCTATTTGTATGATCAGTAGCAATCACTGCCCTT-T-TA-TTATTACTATC-CCTACCAGTATTGGCAGGGGCAATTACAATACTA-CTTACAGA-TCGTAATTTAAATACATCATTCTTTGACCCG-GCAGG-AGGG-GGAG--------------------------

>TER1561-17|Rhinotermes marginalis|STL358|COI-5P|BOLD:AAY0308|

----------------------------TGATCCGGAATGGTAGGTACATCCCTCAGTATACTTAT--CCGAACCGAA-CTGGGN-CAGCCGGGATCTTTAATTGGAGATGATCAAATCTATAACGTCATCGTGACAGCTCACGCATTCATCATAATNTTCTTCATAGTAATACCAATCATAATTGGTGGATTCGGAAATTGGTTAGT-GCCATTAATACTAGGAGCCCCTGATATAGCATTTCCACGAATAAACAATATAAGATTCTGGCTTCTACCCCCATCA-CT-AACACTTCTTATT-GCAAGTAGAACAGTAGAAAGAGGAGCAGGAACAGG-ATGAACAGTCTATCC-ACCTCTTG-CGAG-AGGAATGGCCCACGCAGGAGCATCCGTGGA-CTTAGCAATCTTCTC-ACTACA-C-TTGGCAGGGGTTTCATCTATCCTGGGAGCAGTAAATTTTATTTCAACAACAATCAATATGAAACCAAA-AACTATAAAACCAGAACGAAT-TCCTCTATTTGTATGATCAGTAGCAATCACTGCCCTT-T-TA-TTATTACTATC-CCTACCAGTATTGGCAGGGGCAATTACAATACTA-CTTACAGA-TCGTAATTTAAATACATCATTCTTTGACCCG-GCAGG-AGGG-GGAGATC-----------------------

>TER1397-16|Rhinotermes hispidus|UF\_EC311|COI-5P|BOLD:AAV2269|

--AACCT-TATACTTCCTATTCGGTGCATGATCAGGAATAGTGGGAACATCTCTCAGTATACTCAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAGATTTATAATGTCATCGTAACAGCTCATGCATTCATCATAATCTTTTTCATAGTAATACCAATCATAATTGGTGGATTCGGAAATTGATTAGT-ACCACTAATACTAGGAGCACCTGACATGGCATTCCCACGAATAAACAACATAAGATTCTGACTCCTACCCCCATCA-CT-AACCCTCCTCATT-GCAAGCAGAACAGTAGAAAGAGGAGCAGGAACAGG-ATGAACAGTCTATCC-GCCTCTTG-CGAG-AGGAATGGCCCATGCAGGAGCATCCGTAGA-CCTAGCAATCTTCTC-ATTACA-T-TTAGCAGGAGTCTCATCAATTCTAGGAGCAGTAAACTTCATTTCAACAACGATTAACATAAAGCCAAA-AACTATAAAACCAGAACGAAT-CCCACTATTCGTATGATCAGTAGCAATCACAGCTCTA-C-TT-TTACTCCTCTC-TCTCCCAGTCCTAGCAGGAGCAATCACAATACTA-CTCACAGA-TCGCAACCTAAATACATCATTCTTTGACCCG-GCGGG-AGGA-GGAGACCCAATCCTATACCAGCATCTATTT

>TER233-12|Rubeotermes jheringi|UF\_PA341\_01|COI-5P|BOLD:ACB8367|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCTCTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTGATTGGAGATGATCAAATCTACAACGTTATTGTTACAGCACACGCTTTTGTTATAATTTTCTTCATGGTTATACCAATCATAATTGGTGGATTCGGAAATTGACTTGT-ACCACTTATACTAGGAGCACCAGACATAGCTTTCCCACGAATAAACAACATAAGATTCTGATTATTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGAACTGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTACCC-ACCTCTTG-CCAG-AGGAATTGCTCATGCCGGAGCATCAGTAGA-TTTAGCTATCTTTTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGTGCAGTAAACTTCATCACAACAACAATTAACATAAAACCAAA-AAGCATAAAACCTGAACGAAT-TCCATTGTTTGTTTGATCAATTGCAATTACTGCCCTA-C-TT-CTTTTACTCTC-ATTACCAGTACTTGCTGGAGCAATTACAATACTA-CTAACTGA-CCGAAACTTGAATACATCATTCTTCGACCCT-GCTGG-TGGG-GGTGATCCAATTCTTTATCAACACTTATTC

>TER234-12|Rubeotermes jheringi|UF\_PA341\_02|COI-5P|BOLD:ACB8367|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGA-TAGTTGGAACATCTCTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTGATTGGAGATGATCAAATCTACAACGTTATTGTTACAGCACACGCTTTTGTTATAATTTTCTTCATGGTTATACCAATCATAATTGGTGGATTCGGAAATTGACTTGT-ACCACTTATACTAGGAGCACCAGACATAGCTTTCCCACGAATAAACAACATAAGATTCTGATTATTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGAACTGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTACCC-ACCTCTTG-CCAG-AGGAATTGCTCATGCCGGAGCATCAGTAGA-TTTAGCTATCTTTTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTAGGTGCAGTAAACTTCATCACAACAACAATTAACATAAAACCAAA-AAGCATAAAACCTGAACGAAT-TCCATTGTTTGTTTGATCAATTGCAATTACTGCCCTA-C-TT-CTTTTACTCTC-ATTACCAGTACTTGCTGGAGCAATTACAATACTA-CTAACTGA-CCGAAACTTGAATACATCATTCTTCGACCCT-GCTGG-TGGG-GGTGATCCAATTCTTTATCAACACTTATTC

>TER175-12|Rubeotermes jheringi|UF\_VZ1133\_1|COI-5P|BOLD:ACT0061|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCCCTAAGAATACTGAT--CCGAACAGAA-CTAGGA-CAACCAGGATCCTTAATTGGAGATGATCAAATCTACAACGTCATTGTCACAGCACACGCTTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTCGGAAACTGACTTGT-ACCACTTATATTAGGAGCACCAGATATAGCTTTCCCACGAATAAACAACATAAGATTCTGATTATTACCACCATCC-CT-AACGCTT-CTTCTTGCTAGTAGAACTGTAGAAAGAGGTGTAGGTACGGG-NTGAACAGTTTATCC-ACCACTTG-CTAG-AGGNATTGCACATGCCGGAGCATCAGTAGA-TTTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTATCATCAATTCTGGGAGCAGTAAACTTCATCACAACAACAATTAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCATTATTTGTTTGATCGATTGCAATTACTGCCTTA-C-TT-CTATTACTCTC-ACTACCAGTTCTTGCTGGAGCAATCACAATACTT-CTAACTGA-TCGAAATTTAAATACATCATTCTTCGACCCT-GCTGG-TGGA-GGTGATCCAATTCTTTACCAACACTTATTC

>TER620-14|Rugitermes|UF\_PU946|COI-5P|BOLD:ACO6644|

--AACCC-TATATTTCATTTTCGGTGCCTGATCAGGAATGGTTGGAACATCATTAAGAATACTAAT--TCGAGCTGAA-CTTGGT-CAACCCGGATCTTTAATTGGTGATGATCAAATTTATAATGTAATCGTAACAGCTCACGCCTTTGTAATAATTTTCTTCATAGTAATACCCATTATAATTGGAGGATTTGGAAACTGATTAGT-ACCATTAATATTAGGAGCCCCAGATATAGCATTCCCACGAATAAATAACATAAGATTCTGATTATTACCACCTTCA-TT-AACTCTT-CTATTAACCAGAAGTATAGTAGAAAGTGGAGCTGGTACAGG-ATGAACAGTATACCC-CCCTCTAG-CAAG-AGGTATTGCTCATGCCGGAGCATCTGTAGA-TTTAGCAATCTTTTC-ATTACA-C-CTTGCAGGTGTATCATCAATTCTAGGAGCCGTAAACTTTATCTCAACAACAATTAATATAAAACCTAC-TAATATAAAACCTGAACGAAT-CCCATTATTTGTATGAGCAGTTGGCATTACAGCACTT-T-TA-TTATTATTATC-TTTACCAGTATTAGCAGGAGCAATCACTATATTA-TTAACAGA-CCGAAATCTAAATACATCATTTTTTGATCCA-GCTGG-AGGT-GGAGACCCAATCCTATATCAACACTTATTT

>TER621-14|Rugitermes|UF\_PU992|COI-5P|BOLD:ACO6645|

--AACCT-TATATTTCATCTTCGGTGCTTGATCAGGAATAGTTGGAACATCATTAAGAATACTAAT--TCGAGCTGAA-CTTGGT-CAACCCGGATCCTTAATTGGGGATGATCAAATTTATAATGTAATCGTAACAGCCCATGCTTTTGTAATAATTTTCTTCATAGTAATACCCATTATGATTGGAGGATTTGGAAACTGATTAGT-ACCATTAATACTAGGAGCCCCAGATATAGCATTCCCACGAATAAATAATATGAGATTCTGATTATTACCACCTTCA-TT-AACTCTC-CTATTGACCAGAAGTATAGTAGAAAGTGGGGCTGGCACAGG-ATGGACAGTATACCC-GCCTCTTG-CTAG-AGGCATTGCTCACGCCGGAGCATCTGTAGA-TTTAGCAATTTTCTC-ATTACA-C-CTTGCCGGTGTATCATCAATTCTAGGTGCAGTAAACTTTATCTCAACAACAATCAATATGAAACCCAC-CAACATAAAACCTGAACGAAT-CCCACTATTTGTATGAGCAGTTGCCATTACAGCACTT-C-TA-TTACTATTATC-TTTACCAGTACTAGCAGGAGCAATTACTATATTA-TTAACAGA-CCGAAATCTAAATACATCTTTTTTCGATCCA-GCAGG-TGGG-GGGGATCCAATTCTTTATCAACACTTATTT

>TER626-14|Rugitermes|UF\_PU1016|COI-5P|BOLD:ACO8161|

--AACTT-TATATTTCATTTTCGGTGCCTGATCAGGAATAGTTGGAACGTCATTAAGAATATTAAT--CCGGACTGAA-CTTGGT-CAACCTGGATCTTTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCTCATGCCTTTGTAATAATTTTTTTCATAGTAATACCTATTATAATTGGAGGATTCGGAAACTGATTAGT-ACCATTAATATTAGGAGCCCCAGATATGGCATTCCCACGAATAAATAATATAAGATTCTGATTATTACCACCTTCA-TT-AACCCTA-CTGCTAACTAGAAGTATGGTAGAAAGTGGAGCTGGTACAGG-ATGAACAGTATACCC-ACCACTTG-CGAG-TGGCATTGCTCATGCTGGAGCATCAGTAGA-TTTAGCAATTTTTTC-ACTTCA-T-CTTGCTGGAGTATCATCAATTCTAGGTGCAGTAAATTTTATCTCAACAACAATTAATATAAAACCCAT-AACTATAAAGCCTGAGCGAAT-CCCATTATTTGTATGAGCAGTTGCCATTACAGCATTA-T-TA-TTATTGTTATC-ATTACCAGTTTTAGCAGGAGCAATCACTATACTA-TTAACAGA-CCGAAATCTAAATACATCCTTCTTTGATCCC-GCCGG-TGGT-GGAGATCCAATCCTTTACCAGCACTTATTT

>TER701-14|Rugitermes rufus|UF\_BO1055|COI-5P|BOLD:ACP8034|

--AACTT-TATATTTCATTTTCGGCGCTTGGTCAGGTATAGTAGGAACTTCATTAAGAATATTAAT--TCGAGCTGAA-TTAGGT-CAACCCGGATCATTAATCGGGGATGATCAAATCTATAATGTGATCGTAACAGCTCATGCCTTCGTTATAATTTTTTTTATAGTAATACCCATTATAATTGGGGGATTCGGAAATTGATTAGT-ACCCCTAATATTAGGAGCCCCTGACATAGCCTTTCCCCGGATAAATAATATAAGATTTTGACTACTTCCACCTTCT-CT-AACCCTT-TTATTAACTAGAAGTATAGTAGAAAGTGGAGCAGGTACAGG-TTGAACAGTTTACCC-CCCTCTTG-CTAG-AGGAATTGCCCATGCTGGGGCATCAGTAGA-TTTAGCAATTTTTTC-ATTACA-C-CTCGCCGGTGTATCTTCCATTTTAGGGGCAGTAAACTTTATCTCAACAACAATTAATATAAAACCCAC-TAACATAAAACCAGAACGAAT-TCCCTTATTTGTATGGGCAGTCGGTATTACAGCATTA-C-TT-CTATTGCTCTC-ACTACCAGTTTTAGCAGGAGCTATTACTATATTA-TTAACAGA-CCGAAACTTAAATACATCTTTTTTTGACCCT-GCAGG-AGGG-GGAGATCCAATTCTCTATCAACACTTGTTT

>TER1181-16|Rugitermes|UF\_PA482|COI-5P|BOLD:ADA6595|

--AACTT-TATATTTTATCTTCGGTGCTTGATCAGGAATAGTTGGAACATCATTAAGAATATTAAT--TCGAGCTGAA-CTAGGA-CAACCTGGGTCTTTAATTGGAGATGATCAAATCTACAATGTAATTGTAACAGCCCATGCCTTTGTAATAATTTTCTTCATGGTAATACCTATTATAATTGGAGGATTCGGAAATTGATTAGT-ACCATTAATACTAGGAGCCCCAGATATAGCATTTCCGCGAATAAATAATATAAGATTCTGATTATTACCTCCTTCA-TT-AACCCTA-TTACTAACCAGAAGTATAGTAGAGAGTGGAGCTGGCACAGG-ATGGACAGTATATCC-ACCTCTTG-CAAG-AGGTATTGCTCATGCTGGAGCATCAGTAGA-TTTGGCAATTTTTTC-ACTTCA-C-CTTGCTGGAGTATCATCAATTCTAGGTGCAGTAAATTTTATTTCAACAACAATTAATATAAAACCTGT-AAACATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTTGCTATTACAGCATTA-T-TG-TTACTACTATC-ATTACCAGTTCTAGCAGGAGCAATTACTATATTA-TTAACAGA-CCGAAATTTAAATACATCCTTCTTTGACCCT-GCTGG-TGGT-GGAGATCCAATTCTTTATCAACACTTATTT

>TER1182-16|Rugitermes|UF\_PA516|COI-5P|BOLD:ADA6595|

--AACTT-TATATTTTATCTTCGGTGCTTGATCAGGAATAGTTGGAACATCATTAAGAATATTAAT--TCGAGCTGAA-CTAGGA-CAACCTGGGTCTTTAATTGGAGATGATCAAATCTACAATGTAATTGTAACAGCCCATGCCTTTGTAATAATTTTCTTCATGGTAATACCTATTATAATTGGAGGATTCGGAAATTGATTAGT-ACCATTAATACTAGGAGCCCCAGATATAGCATTTCCGCGAATAAATAATATAAGATTCTGATTATTACCTCCTTCA-TT-AACCCTA-TTACTAACCAGAAGTATAGTAGAGAGTGGAGCTGGCACAGG-ATGGACAGTATATCC-ACCTCTTG-CAAG-AGGTATTGCTCATGCTGGAGCATCAGTAGA-TTTGGCAATTTTTTC-ACTTCA-C-CTTGCTGGAGTATCATCAATTCTAGGTGCAGTAAATTTTATTTCAACAACAATTAATATAAAACCTGT-AAACATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTTGCTATTACAGCATTA-T-TG-TTACTACTATC-ATTACCAGTTCTAGCAGGAGCAATTACTATATTA-TTAACAGA-CCGAAATTTAAATACATCCTTCTTTGACCCT-GCTGG-TGGT-GGAGATCCAATTCTTTATCAACACTTATTT

>TER1186-16|Rugitermes|UF\_PN680|COI-5P|BOLD:ADA7452|

--AACCT-TATATTTCATCTTCGGTGCTTGATCTGGTATAGTAGGAACATCATTAAGTATATTAAT--TCGAACTGAA-CTTGGC-CAGCCAGGATCTCTAATTGGAGATGATCAAATTTACAATGTAATTGTAACAGCACACGCCTTTGTAATAATTTTCTTTATAGTAATACCTATTATAATTGGAGGATTTGGAAATTGATTAGT-TCCATTAATACTAGGAGCCCCAGACATAGCTTTCCCACGAATAAATAACATAAGATTCTGATTATTACCGCCTTCA-TT-GACCTTA-TTATTAACCAGAAGCATAGTAGAAAGAGGAGCCGGTACAGG-ATGAACAGTATACCC-CCCATTAG-CAAG-AGGTATTGCCCACGCAGGAGCATCTGTAGA-TTTAGCAATCTTCTC-ACTACA-C-CTTGCCGGCGTATCATCAATTCTAGGAGCGGTAAATTTCATTTCAACAACAATTAATATAAAACCTAC-GAACATAAAACCAGAACGAAT-CCCACTATTTGTATGAGCAGTTGGTATTACAGCACTT-C-TC-TTATTATTATC-ACTACCAGTGTTAGCAGGAGCAATTACTATATTA-TTAACAGA-CCGAAATCTAAATACATCCTTCTTTGATCCA-GCTGG-AGGT-GGAGATCCAATTCTTTATCAACATTTATTC

>TER1224-16|Rugitermes|UF\_VZ1080|COI-5P|BOLD:ADA6598|

--AACCT-TATATTTCATCTTCGGTGCTTGATCAGGTATAGTTGGAACATCACTAAGTATATTAAT--TCGAGCAGAA-CTTGGT-CAACCAGGATCTTTAATTGGTGATGACCAAATTTATAATGTAATTGTAACAGCACACGCCTTCGTAATAATTTTCTTTATAGTAATGCCTATTATAATTGGAGGATTCGGAAATTGATTAGT-ACCGCTAATATTAGGAGCCCCAGATATAGCATTCCCACGAATAAATAATATAAGATTTTGACTATTACCACCTTCA-TT-AACCCTT-CTATTAACAAGAAGTATAGTAGAAAGTGGAGCTGGTACAGG-ATGAACAGTATACCC-ACCACTAG-CAAG-AGGTATTGCCCACGCAGGAGCATCTGTAGA-CTTAGCAATTTTCTC-ATTACA-T-CTTGCTGGTGTATCATCAATTCTAGGTGCAGTAAATTTTATTTCAACAACAATCAATATAAAACCTGC-AAATATAAAAGCTGAACGAAT-TCCACTATTCGTTTGAGCCGTTGGTATTACAGCTCTA-C-TC-CTTCTACTATC-ATTACCAGTACTGGCAGGAGCAATCACTATACTA-TTAACGGA-CCGAAATCTAAATACATCTTTCTTCGACCCT-GCCGG-AGGT-GGTGATCCTATTCTTTATCAACATTTATTC

>TER1227-16|Rugitermes|UF\_VZ1260|COI-5P|BOLD:ADA6596|

--AACAT-TATACTTCATTTTCGGTGCTTGATCAGGAATAGTTGGAACATCTTTAAGAATATTAAT--TCGTGCTGAA-CTTGGT-CAACCCGGATCCTTAATTGGAGATGATCAAATTTATAATGTAATTGTAACAGCACATGCCTTTGTAATAATTTTCTTTATAGTAATACCTATTATAATTGGAGGATTCGGAAATTGGTTAGT-ACCTCTAATACTAGGAGCCCCAGATATAGCATTCCCACGAATAAATAACATAAGATTCTGGTTATTACCACCTTCA-TT-AACCTTA-CTATTAACCAGAAGTATAGTGGAAAGAGGTGCTGGTACAGG-GTGAACAGTATATCC-CCCTCTTG-CTAG-AGGTATTGCCCATGCTGGAGCATCTGTAGA-CTTAGCAATTTTCTC-ACTACA-C-CTTGCCGGTGTATCATCAATTCTAGGTGCAGTAAATTTTATCTCAACAACAATTAATATAAAACCTAC-AAATATAAAACCCGAACGGAT-TCCACTATTTGTATGAGCAGTAGCCATTACAGCCCTT-T-TA-CTATTATTATC-TTTACCAGTACTAGCAGGAGCAATTACTATACTG-TTAACAGA-CCGAAATCTAAATACTTCTTTCTTTGATCCG-GCTGG-AGG--------------------------------

>TER1235-16|Rugitermes|UF\_BO1117\_B|COI-5P|BOLD:ACX1289|

--AACTT-TATATTTCATCTTTGGTGCTTGATCAGGTATAGTTGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTTGGT-CAACCTGGATCTTTAATTGGAGATGATCAAATTTATAATGTAATTGTAACAGCCCATGCCTTTGTAATAATTTTCTTCATAGTAATACCCATTATAATTGGGGGATTCGGAAATTGATTAGT-GCCATTGATACTAGGAGCTCCAGATATAGCATTCCCACGAATAAATAATATAAGATTCTGATTATTACCACCCTCA-TT-AACCCTA-TTATTAACCAGAAGTATAGTAGAAAGTGGAGCTGGCACAGG-ATGAACAGTATACCC-GCCACTTG-CAAG-TGGGATTGCTCATGCCGGAGCATCAGTAGA-TTTAGCAATCTTTTC-ACTTCA-C-CTTGCTGGAGTATCATCAATTTTAGGTGCAGTAAATTTTATTTCAACAACAATTAATATAAAACCTAT-AAATATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTTGCTATTACAGCATTA-T-TA-CTACTACTATC-ATTACCAGTTTTAGCAGGAGCAATCACTATATTA-TTAACAGA-CCGTAACCTAAACACATCTTTCTTTGATCCT-GCTGG-GGGT-GGAGATCCAATCCTTTATCAACATTTATTT

>TER1433-16|Rugitermes|UF\_TT601|COI-5P|BOLD:ADE5886|

--AACTC-TATACTTCATCTTTGGTGCCTGATCAGGTATGGTTGGAACATCATTAAGTATACTAAT--TCGAGCGGAA-CTTGGT-CAACCTGGATCTTTAATTGGAGATGATCAAATTTATAATGTAATCGTTACAGCTCATGCCTTCGTAATAATTTTCTTCATAGTAATACCTATTATAATTGGGGGTTTTGGAAACTGATTAGT-ACCACTAATATTAGGAGCCCCAGATATAGCATTCCCGCGAATAAATAACATAAGATTTTGACTACTTCCACCCTCA-TT-AACCTTA-TTATTAACCAGAAGTATAGTAGAAAGTGGAGCTGGTACAGG-ATGAACAGTGTATCC-CCCATTAG-CAAG-AGGTATTGCTCATGCCGGAGCATCTGTAGA-TTTAGCAATTTTCTC-GCTTCA-T-CTTGCAGGAGTTTCATCAATCCTAGGTGCAGTAAATTTTATTTCAACAACCATTAATATAAAACCCAC-AAGTATAAAACCAGAACGAAT-TCCTTTATTCGTATGAGCAGTTGGTATTACAGCACTC-C-TC-CTTCTATTATC-ATTACCGGTATTAGCAGGAGCAATTACTATATTA-TTAACAGA-CCGAAACTTAAATACATCTTTCTTTGATCCT-GCTGG-TGGT-GGAGACCCAATTCTTTATCAACACTTATTT

>TER1440-16|Rugitermes rugosus|UF\_AG289|COI-5P|BOLD:ADE5888|

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>TER1441-16|Rugitermes rugosus|UF\_AG295|COI-5P|BOLD:ADE5888|

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>TER1449-16|Rugitermes volcanes|UF\_BO1022|COI-5P|BOLD:ACX1289|

--AACTT-TATATTTCATCTTTGGTGCTTGATCAGGTATAGTTGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTTGGT-CAACCTGGATCTTTAATTGGAGATGATCAAATTTATAATGTAATTGTAACAGCCCATGCCTTTGTAATAATTTTCTTCATAGTAATACCCATTATAATTGGGGGATTCGGAAATTGATTAGT-GCCATTGATACTAGGAGCTCCAGATATAGCATTCCCACGAATAAATAATATAAGATTCTGATTATTACCACCCTCA-TT-AACCCTA-TTATTAACCAGAAGTATAGTAGAAAGTGGAGCTGGCACAGG-ATGAACAGTATACCC-GCCACTTG-CAAG-TGGGATTGCTCATGCCGGAGCATCAGTAGA-TTTAGCAATCTTTTC-ACTTCA-C-CTTGCTGGAGTATCATCAATTTTAGGTGCAGTAAATTTTATTTCAACAACAATTAATATAAAACCTAT-AAATATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTTGCTATTACAGCATTA-T-TA-CTACTACTATC-ATTACCAGTTTTAGCAGGAGCAATCACTATATTA-TTAACAGA-CCGTAACCTAAACACATCTTTCTTTGATCCT-GCTGG-GGGT-GGAGATCCAATCCTTTATCAACATTTATTT

>TER1450-16|Rugitermes rufus|UF\_BO1061|COI-5P|BOLD:ACP8034|

--AACTT-TATATTTCATTTTCGGCGCTTGGTCAGGTATAGTAGGAACTTCATTAAGAATATTAAT--TCGAGCTGAA-TTAGGT-CAACCCGGATCATTAATCGGGGATGATCAAATCTATAATGTGATCGTAACAGCTCATGCCTTCGTTATAATTTTTTTTATAGTAATACCCATTATAATTGGGGGATTCGGAAATTGATTAGT-ACCCCTAATATTAGGAGCCCCTGACATAGCCTTTCCCCGGATAAATAACATAAGATTTTGACTACTTCCACCTTCT-CT-AACCCTT-TTATTAACTAGAAGTATAGTAGAAAGTGGAGCAGGTACAGG-TTGAACAGTTTACCC-CCCTCTTG-CTAG-AGGAATTGCCCATGCTGGGGCATCAGTAGA-TTTAGCAATTTTTTC-ATTACA-C-CTCGCCGGTGTATCTTCCATTTTAGGGGCAGTAAACTTTATCTCAACAACAATTAATATGAAATCCAC-TAACATAAAACCAGAACGAAT-TCCCTTATTTGTATGGGCAGTCGGTATTACAGCATTA-C-TT-CTATTGCTCTC-ACTACCAGTTTTAGCAGGGGCTATTACTATATTA-TTAACAGA-CCGAAACTTAAATACATCTTTTTTTGACCCT-GCAGG-AGGG-GGAGATCCAATTCTCTATCAACACTTGTTT

>TER1452-16|Rugitermes volcanes|UF\_BO1069|COI-5P|BOLD:ACX1289|

--AACTT-TATATTTCATCTTTGGTGCTTGATCAGGTATAGTTGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTTGGT-CAACCTGGATCTTTAATTGGAGATGATCAAATTTATAATGTAATTGTAACAGCCCATGCCTTTGTAATAATTTTCTTCATAGTAATACCCATTATAATTGGGGGATTCGGAAATTGATTAGT-GCCATTGATACTAGGAGCTCCAGATATAGCATTCCCACGAATAAATAATATAAGATTCTGATTATTACCACCCTCA-TT-AACCCTA-TTATTAACCAGAAGTATAGTAGAAAGTGGAGCTGGCACAGG-ATGAACAGTATACCC-GCCACTTG-CAAG-TGGGATTGCTCATGCCGGAGCATCAGTAGA-TTTAGCAATCTTTTC-ACTTCA-C-CTTGCTGGAGTATCATCAATTTTAGGTGCAGTAAATTTTATTTCAACAACAATTAATATAAAACCTAT-AAATATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTTGCTATTACAGCATTA-T-TA-CTACTACTATC-ATTACCAGTTTTAGCAGGAGCAATCACTATATTA-TTAACAGA-CCGTAACCTAAACACATCTTTCTTTGATCCT-GCTGG-GGGT-GGAGATCCAATCCTTTATCAACATTTATTT

>TER1453-16|Rugitermes volcanes|UF\_BO1118|COI-5P|BOLD:ACX1289|

--AACTT-TATATTTCATCTTTGGTGCTTGATCAGGTATAGTTGGAACATCACTAAGAATATTAAT--TCGAGCTGAA-CTTGGT-CAACCTGGATCTTTAATTGGAGATGATCAAATTTATAATGTAATTGTAACAGCCCATGCCTTTGTAATAATTTTCTTCATAGTAATACCCATTATAATTGGGGGATTCGGAAATTGATTAGT-GCCATTGATACTAGGAGCTCCAGATATAGCATTCCCACGAATAAATAATATAAGATTCTGATTATTACCACCCTCA-TT-AACCCTA-TTATTAACCAGAAGTATAGTAGAAAGTGGAGCTGGCACAGG-ATGAACAGTATACCC-GCCACTTG-CAAG-TGGGATTGCTCATGCCGGAGCATCAGTAGA-TTTAGCAATCTTTTC-ACTTCA-C-CTTGCTGGAGTATCATCAATTTTAGGTGCAGTAAATTTTATTTCAACAACAATTAATATAAAACCTAT-AAATATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTTGCTATTACAGCATTA-T-TA-CTACTACTATC-ATTACCAGTTTTAGCAGGAGCAATCACTATATTA-TTAACAGA-CCGTAACCTAAACACATCTTTCTTTGATCCT-GCTGG-GGGT-GGAGATCCAATCCTTTATCAACATTTATTT

>TER1461-16|Rugitermes rugosus|UF\_PA1185|COI-5P|BOLD:ADE5888|

--AACTT-TATATTTTATTTTTGGAGCCTGATCAGGAATAGTCGGAACATCATTAAGAATATTAAT--TCGGGCTGAA-CTTGGT-CAACCCGGATCCTTAATTGGAGATGATCAAATTTATAATGTAATTGTAACAGCACATGCCTTTGTAATGATTTTCTTCATAGTAATACCTATTATAATTGGGGGATTTGGAAATTGATTAGT-ACCCTTAATATTAGGGGCCCCAGATATAGCATTCCCACGAATAAATAACATGAGATTCTGATTACTCCCACCTTCA-TT-AACCTTA-TTACTAACCAGAAGTATAGTAGAAAGTGGAGCTGGCACAGG-ATGAACAGTATACCC-ACCTCTTG-CAAG-AGGCATTGCCCATGCCGGGGCATCAGTAGA-CTTAGCAATTTTCTC-ACTCCA-T-CTTGCTGGAGTATCATCAATCCTAGGTGCAGTAAATTTTATTTCAACAACAATTAATATAAAACCCAC-AAATATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTTGCTATTACAGCACTA-T-TA-TTATTATTATC-ATTACCAGTTTTAGCAGGAGCAATTACTATATTA-TTAACAGA-TCGAAATCTAAATACATCCTTCTTTGATCCA-GCTGG-NGGT-GGGGATCCAATTCTCTATCAACATTTATTT

>TER1462-16|Rugitermes rugosus|UF\_PA1186|COI-5P|BOLD:ADE5888|

--AACTT-TATATTTTATTTTTGGAGCCTGATCAGGAATAGTCGGAACATCATTAAGAATATTAAT--TCGGGCTGAA-CTTGGT-CAACCCGGATCCTTAATTGGAGATGATCAAATTTATAATGTAATTGTAACAGCACATGCCTTTGTAATGATTTTCTTCATAGTAATACCTATTATAATTGGGGGATTTGGAAATTGATTAGT-ACCCTTAATATTAGGGGCCCCAGATATAGCATTCCCACGAATAAATAACATGAGATTCTGATTACTCCCACCTTCA-TT-AACCTTA-TTACTAACCAGAAGTATAGTAGAAAGTGGAGCTGGCACAGG-ATGAACAGTATACCC-ACCTCTTG-CAAG-AGGCATTGCCCATGCCGGGGCATCAGTAGA-CTTAGCAATTTTCTC-ACTCCA-T-CTTGCTGGAGTATCATCAATCCTAGGTGCAGTAAATTTTATTTCAACAACAATTAATATAAAACCCAC-AAATATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTTGCTATTACAGCACTA-T-TA-TTATTATTATC-ATTACCAGTTTTAGCAGGAGCAATTACTATATTA-TTAACAGA-TCGAAATCTAAATACATCCTTCTTTGATCCA-GCTGG-NGGT-GGAGATCCAATTCTCTATCAACATTTATTT

>TER1467-16|Rugitermes|UF\_PU979|COI-5P|BOLD:ACO6645|

--AACCT-TATATTTCATCTTCGGTGCTTGATCAGGAATAGTTGGAACATCATTAAGAATACTAAT--TCGAGCTGAA-CTTGGT-CAACCCGGATCCTTAATTGGGGATGATCAAATTTATAATGTAATCGTAACAGCCCATGCTTTTGTAATAATTTTCTTCATAGTAATACCCATTATGATTGGAGGATTTGGAAACTGATTAGT-ACCATTAATACTAGGAGCCCCAGATATAGCATTCCCACGAATAAATAATATGAGATTCTGATTATTACCACCTTCA-TT-AACTCTC-CTATTGACCAGAAGTATAGTAGAAAGTGGGGCTGGCACAGG-ATGGACAGTATACCC-GCCTCTTG-CTAG-AGGCATTGCTCACGCCGGAGCATCTGTAGA-TTTAGCAATTTTCTC-ATTACA-C-CTTGCCGGTGTATCATCAATTCTAGGTGCAGTAAACTTTATCTCAACAACAATCAATATGAAACCCAC-CAACATAAAACCTGAACGAAT-CCCACTATTTGTATGAGCAGTTGCCATTACAGCACTT-C-TA-TTACTATTATC-TTTACCAGTACTAGCAGGAGCAATTACTATATTA-TTAACAGA-CCGAAATCTAAATACATCTTTTTTCGATCCA-GCAGG-TGGG-GGGGATCCAATTCTTTATCAACACTTATTT

>TER1468-16|Rugitermes|UF\_PU991|COI-5P|BOLD:ACO6645|

--AACCT-TATATTTCATCTTCGGTGCTTGATCAGGAATAGTTGGAACATCATTAAGAATACTAAT--TCGAGCTGAA-CTTGGT-CAACCCGGATCCTTAATTGGGGATGATCAAATTTATAATGTAATCGTAACAGCCCATGCTTTTGTAATAATTTTCTTCATAGTAATACCCATTATGATTGGAGGATTTGGAAACTGATTAGT-ACCATTAATACTAGGAGCCCCAGATATAGCATTCCCACGAATAAATAATATGAGATTCTGATTATTACCACCTTCA-TT-AACTCTC-CTATTGACCAGAAGTATAGTAGAAAGTGGGGCTGGCACAGG-ATGGACAGTATACCC-GCCTCTTG-CTAG-AGGCATTGCTCACGCCGGAGCATCTGTAGA-TTTAGCAATTTTCTC-ATTACA-C-CTTGCCGGTGTATCATCAATTCTAGGTGCAGTAAACTTTATCTCAACAACAATCAATATGAAACCCAC-CAACATAAAACCTGAACGAAT-CCCACTATTTGTATGAGCAGTTGCCATTACAGCACTT-C-TA-TTACTATTATC-TTTACCAGTACTAGCAGGAGCAATTACTATATTA-TTAACAGA-CCGAAATCTAAATACATCTTTTTTCGATCCA-GCAGG-TGGG-GGGGATCCAATTCTTTATCAACACTTATTT

>TER1469-16|Rugitermes bicolor|UF\_VZ387|COI-5P|BOLD:ADE5883|

--AACTT-TATATTTTATTTTCGGGGCCTGATCAGGAATAGTTGGAACGTCACTAAGTATATTAAT--TCGAGCCGAA-CTAGGT-CAACCAGGATCCCTAATTGGAAATGATCAAATTTATAATGTGATTGTAACAGCACACGCCTTTGTAATAATTTTCTTTATAGTAATACCTATTATAATTGGAGGATTTGGAAACTGATTAGT-ACCATTAATATTAGGAGCCCCAGATATAGCATTTCCACGAATAAATAATATAAGATTTTGGCTACTGCCACCTTCA-TT-AACACTA-TTATTAACCAGAAGCATAGTAGAAAGTGGAGCTGGCACAGG-TTGAACGGTATACCC-ACCTCTTG-CAAG-AGGTATTGCCCACGCCGGAGCATCAGTAGA-CTTAGCAATTTTCTC-ACTTCA-T-CTTGCCGGAGTATCCTCAATTCTAGGGGCGGTAAATTTTATTTCAACAACAATTAATATAAAACCCAT-AAATATAAAACTTGAACGAAT-TCCTTTATTTGTATGAGCAGTTGCTATTACAGCATTA-C-TT-CTTTTACTATC-ATTACCAGTTCTAGCAGGAGCTATTACCATATTA-TTAACAGA-CCGAAATCTAAATACATCCTTCTTCGACCCA-GCTGG-AGGT-GGGGACCCAATCCTTTATCAACATTTATTT

>TER1470-16|Rugitermes|UF\_VZ850|COI-5P|BOLD:ADE5884|

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>TER1471-16|Rugitermes|UF\_VZ1080.B|COI-5P|BOLD:ADA6598|

--AACCT-TATATTTCATCTTCGGTGCTTGATCAGGTATAGTTGGAACATCACTAAGTATATTAAT--TCGAGCAGAA-CTTGGT-CAACCAGGATCTTTAATTGGTGATGACCAAATTTATAATGTAATTGTAACAGCACACGCCTTCGTAATAATTTTCTTTATAGTAATGCCTATTATAATTGGAGGATTCGGAAATTGATTAGT-ACCGCTAATATTAGGAGCCCCAGATATAGCATTCCCACGAATAAATAATATAAGATTTTGACTATTACCACCTTCA-TT-AACCCTT-CTATTAACAAGAAGTATAGTAGAAAGTGGAGCTGGTACAGG-ATGAACAGTATACCC-ACCACTAG-CAAG-AGGTATTGCCCACGCAGGAGCATCTGTAGA-CTTAGCAATTTTCTC-ATTACA-T-CTTGCTGGTGTATCATCAATTCTAGGTGCAGTAAATTTTATTTCAACAACAATCAATATAAAACCTGC-AAATATAAAAGCTGAACGAAT-TCCACTATTCGTTTGAGCCGTTGGTATTACAGCTCTA-C-TC-CTTCTACTATC-ATTACCAGTACTGGCAGGAGCAATCACTATACTA-TTAACGGA-CCGAAATCTAAATACATCTTTCTTCGACCCT-GCCGG-AGGT-GGTGATCCTATTCTTTATCAACATTTATTC

>TER1472-16|Rugitermes|UF\_VZ1081.B|COI-5P|BOLD:ADA6598|

--AACCT-TATATTTCATCTTCGGTGCTTGATCAGGTATAGTTGGAACATCACTAAGTATATTAAT--TCGAGCAGAA-CTTGGT-CAACCAGGATCTTTAATTGGTGATGACCAAATTTATAATGTAATTGTAACAGCACACGCCTTCGTAATAATTTTCTTTATAGTAATGCCTATTATAATTGGAGGATTCGGAAATTGATTAGT-ACCGCTAATATTAGGAGCCCCAGATATAGCATTCCCACGAATAAATAATATAAGATTTTGACTATTACCACCATCA-TT-AACCCTT-CTATTAACAAGAAGTATAGTAGAAAGTGGAGCTGGTACAGG-ATGAACAGTATACCC-ACCACTAG-CAAG-AGGTATTGCCCACGCAGGAGCATCTGTAGA-TTTAGCAATTTTCTC-ATTACA-T-CTTGCTGGTGTATCATCAATTCTAGGTGCAGTAAATTTTATTTCAACAACAATCAATATAAAACCTGC-AAATATAAAACCTGAACGAAT-TCCACTATTCGTTTGAGCCGTTGGTATTACAGCTCTA-C-TC-CTTCTACTATC-ATTACCAGTACTGGCAGGAGCAATCACTATACTA-TTAACGGA-CCGAAATCTAAATACATCTTTCTTCGACCCT-GCCGG-AGGT-GGTGATCCTATTCTTTATCAACATTTATTC

>TER1473-16|Rugitermes|UF\_VZ1084|COI-5P|BOLD:ADE8119|

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>TER1474-16|Rugitermes bicolor|UF\_VZ1088|COI-5P|BOLD:ADE5883|

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>TER1475-16|Rugitermes|UF\_VZ1263.1|COI-5P|BOLD:ADA6596|

--AACAT-TATACTTCATTTTCGGTGCTTGATCAGGAATAGTTGGAACATCTTTAAGAATATTAAT--TCGTGCTGAA-CTTGGT-CAACCCGGATCCTTAATTGGAGATGATCAAATTTATAATGTAATTGTAACAGCACATGCCTTTGTAATAATTTTCTTTATAGTAATACCTATTATAATTGGAGGATTCGGAAATTGGTTAGT-ACCTCTAATACTAGGAGCCCCAGATATAGCATTCCCACGAATAAATAACATAAGATTCTGGTTATTACCACCTTCA-TT-AACCTTA-CTATTAACCAGAAGTATAGTGGAAAGAGGTGCTGGTACAGG-GTGAACAGTATATCC-CCCTCTTG-CTAG-AGGTATTGCCCATGCTGGAGCATCTGTAGA-CTTAGCAATTTTCTC-ACTACA-C-CTTGCCGGTGTATCATCAATTCTAGGTGCAGTAAATTTTATCTCAACAACAATTAATATAAAACCTAC-AAATATAAAACCCGAACGGAT-TCCACTATTTGTATGAGCAGTAGCCATTACAGCCCTT-T-TA-CTATTATTATC-TTTACCAGTACTAGCAGGAGCAATTACTATACTG-TTAACAGA-CCGAAATCTAAATACTTCTTTCTTTGATCCG-GCTGG-AGGT-GGAGACCCAATTCTTTACCAACACCTATTT

>TER1482-16|Rugitermes|UF\_TT600|COI-5P|BOLD:ADE5886|

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>TER1483-16|Rugitermes|UF\_VZ468|COI-5P|BOLD:ADE5885|

--AACTT-TATATTTCATCTTTGGTGCTTGATCAGGCATAGTCGGAACCTCATTAAGCATATTAAT--TCGAGCAGAA-CTTGGC-CAACCTGGATCTTTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCTCATGCCTTCGTAATAATTTTCTTTATAGTAATACCAATTATAATTGGAGGATTTGGAAATTGATTGGT-ACCATTAATACTAGGGGCCCCAGATATAGCATTCCCACGAATAAATAACATAAGATTTTGACTATTACCACCTTCA-TT-AACTTTA-CTGCTAACCAGAAGTATGGTAGAAAGTGGAGCTGGTACAGG-ATGAACAGTATATCC-CCCATTAG-CAAG-AGGTATTGCTCATGCAGGTGCATCTGTAGA-TTTAGCAATTTTCTC-ATTACA-T-CTTGCCGGAGTATCATCAATTCTAGGTGCAGTAAATTTTATTTCAACAACCATTAATATAAAACCTGA-AAATATAAAACCAGAACGAAT-TCCACTCTTTGTGTGAGCAGTTGGTATTACAGCACTT-C-TC-TTACTATTATC-ACTACCAGTATTAGCAGGAGCAATTACCATATTA-TTAACAGA-TCGAAATTTAAATACCTCTTTCTTTGACCCC-GCTGG-AGGT-GGAGATCCAATTCTTTATCAACACTTATTT

>TER1484-16|Rugitermes|UF\_VZ469|COI-5P|BOLD:ADE5885|

--AACTT-TATATTTCATCTTTGGTGCTTGATCAGGCATAGTCGGAACCTCATTAAGCATATTAAT--TCGAGCAGAA-CTTGGC-CAACCTGGATCTTTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCTCATGCCTTCGTAATAATTTTCTTTATAGTAATACCAATTATAATTGGAGGATTTGGAAATTGATTGGT-ACCATTAATACTAGGGGCCCCAGATATAGCATTCCCACGAATAAATAACATAAGATTTTGACTATTACCACCTTCA-TT-AACTTTA-CTGCTAACCAGAAGTATGGTAGAAAGTGGAGCTGGTACAGG-ATGAACAGTATATCC-CCCATTAG-CAAG-AGGTATTGCTCATGCAGGTGCATCTGTAGA-TTTAGCAATTTTCTC-ATTACA-T-CTTGCCGGAGTATCATCAATTCTAGGTGCAGTAAATTTTATTTCAACAACCATTAATATAAAACCTGA-AAATATAAAACCAGAACGAAT-TCCACTCTTTGTGTGAGCAGTTGGTATTACAGCACTT-C-TC-TTACTATTATC-ACTACCAGTATTAGCAGGAGCAATTACCATATTA-TTAACAGA-TCGAAATTTAAATACCTCTTTCTTTGACCCC-GCTGG-AGGT-GGAGATCCAATTCTTTATCAACACTTATTT

>TER1703-17|Comatermes perfectus|BO9|COI-5P|BOLD:AAR9889|

-----------------------------------------TAGGAACATCACTGAGAATATTAAT--CCGGACCGAA-CTAGGA-CAACCCGGGTCTCTAATTGGAGATGACCAAATCTATAATGTAATTGTAACAGCACATGCCTTCGTAATAATCTTTTTTATAGTAATACCAATTATAATTGGAGGATTTGGAAATTGATTAGT-ACCTCTAATATTAGGAGCCCCAGATATAGCCTTTCCACGAATAAATAATATGAGATTCTGGTTATTACCACCATCA-CT-AACACTA-TTATTAACTAGAAGTATAGTAGAAAGAGGAGCAGGTACAGG-ATGAACAGTATATCC-ACCTCTGG-CAAG-AGGTATTGCACATGCCGGGGCATCAGTGGA-CTTAGCAATTTTCTC-ATTACA-T-CTTGCTGGAGTATCCTCAATCCTAGGAGCAGTAAATTTTATCTCAACAACTATTAATATAAAACCAAG-CAACATAAAACCAGAACGAAT-TCCATTATTTGTATGAGCTGTAGCAATTACAGCCTTG-C-TC-CTCCTATTATC-ATTACCGGTATTAGCAGGGGCAATCACTATATTA-TTAACTGA-CCGAAACTTAAATACATCATTCTTTGACCCA-GCAGG-AGGG-GGAGATCCAATTCTTTATCAACACTTATTT

>TER1434-16|Rugitermes bicolor|UF\_VZ1092.B|COI-5P|BOLD:ADE5883|

--AACTT-TATATTTTATTTTCGGGGCCTGATCAGGAATAGTTGGAACATCACTAAGTATATTAAT--TCGAGCCGAA-CTAGGT-CAACCAGGATCCCTAATTGGAGATGATCAAATTTATAATGTGATTGTAACAGCACACGCCTTTGTAATAATTTTCTTTATAGTAATACCTATTATAATTGGAGGATTTGGAAACTGATTAGT-ACCATTAATATTAGGAGCCCCAGATATAGCATTTCCACGAATAAATAATATAAGATTTTGGCTACTGCCACCTTCA-TT-AACACTA-TTATTAACCAGAAGTATAGTAGAAAGCGGAGCTGGCACAGG-ATGAACGGTATACCC-ACCACTTG-CAAG-AGGTATTGCCCACGCCGGAGCATCAGTAGA-CTTAGCCATTTTCTC-ACTTCA-T-CTTGCCGGAGTATCCTCAATTCTAGGGGCGGTAAATTTTATTTCAACAACAATTAATATAAAACCCAT-AAACATAAAACTTGAACGAAT-TCCTTTATTTGTATGAGCAGTTGCTATTACAGCATTA-C-TT-CTTTTATTATC-ATTACCAGTTCTAGCAGGAGCTATTACCATATTA-TTAACAGA-CCGAAATCTAAATACATCCTTCTTCGACCCA-GCTGG-AGGT-GGGGACCCAATCCTTTATCAACATTTATTT

>TER1168-16|Rugitermes laticollis|UF\_EC1467|COI-5P|BOLD:ADA7521|

--AACCT-TATATTTTATTTTTGGTGCATGATCAGGAATAGTTGGAACATCATTAAGAATATTAAT--TCGAGCAGAA-CTCGGT-CAACCAGGATCCTTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCACATGCCTTTGTAATAATCTTCTTCATAGTAATACCCATTATAATTGGCGGATTCGGAAATTGATTAGT-GCCATTAATATTAGGGGCCCCAGACATAGCATTCCCACGAATAAATAATATGAGATTCTGATTATTACCACCCTCA-CT-AACCCTA-TTACTAACCAGAAGCATAGTAGAGAGTGGAGCTGGTACAGG-ATGAACAGTATACCC-ACCATTAG-CAAG-AGGTATTGCTCACGCCGGGGCATCTGTAGA-TTTAGCAATTTTCTC-ATTACA-T-CTTGCCGGAGTATCATCAATTCTAGGTGCAGTAAATTTTATTTCAACAACAATTAATATAAAGCCCAT-TAATATAAAACCTGAACGAAT-TCCGTTATTTGTATGGGCTGTTGCTATCACAGCCCTC-T-TA-CTTCTATTGTC-ACTACCTGTATTAGCAGGAGCAATTACTATATTA-CTAACAGA-TCGAAATCTAAATACATCTTTCTTTGATCCA-GCCGG-AGGC-GGAGATCCAATCCTTTACCAACACTTATTT

>TER1154-16|Rugitermes rufus|UF\_BO1021|COI-5P|BOLD:ACP8034|

--AACTT-TATATTTCATTTTCGGCGCTTGGTCAGGTATAGTAGGAACTTCATTAAGAATATTAAT--TCGAGCTGAA-TTAGGT-CAACCCGGATCATTAATCGGGGATGATCAAATCTATAATGTGATCGTAACAGCTCATGCCTTCGTTATAATTTTTTTTATAGTAATACCCATTATAATTGGGGGATTCGGAAATTGATTAGT-ACCCCTAATATTAGGAGCCCCTGACATAGCCTTTCCCCGGATAAATAACATAAGATTTTGACTACTTCCACCTTCT-CT-AACCCTT-TTATTAACTAGAAGTATAGTAGAAAGTGGAGCAGGTACAGG-TTGAACAGTTTACCC-CCCTCTTG-CTAG-AGGAATTGCCCATGCTGGGGCATCAGTAGA-TTTAGCAATTTTTTC-ATTACA-C-CTCGCCGGTGTATCTTCCATTTTAGGGGCAGTAAACTTTATCTCAACAACAATTAATATGAAATCCAC-TAACATAAAACCAGAACGAAT-TCCCTTATTTGTATGGGCAGTCGGTATTACAGCATTA-C-TT-CTATTGCTCTC-ACTACCAGTTTTAGCAGGGGCTATTACTATATTA-TTAACAGA-CCGAAACTTAAATACATCTTTTTTTGACCCT-GCAGG-AGGG-GGAGATCCAATTCTCTATCAACACTTGTTT

>TER1476-16|Rugitermes panamae|UF\_EC142|COI-5P|BOLD:ADE5887|

----------------------------------------------------------------AT--TCGAGCCGAA-CTTGGT-CAACCTGGATCCTTAATTGGAGATGATCAAATCTATAACGTAATTGTAACAGCACACGCCTTTGTAATAATTTTCTTCATAGTAATGCCTATTATGATTGGAGGATTCGGGAATTGATTAGT-ACCATTAATATTAGGAGCCCCAGACATAGCATTCCCACGAATAAATAACATAAGATTCTGACTATTACCACCTTCA-CT-AACCCTC-CTATTAACCAGCAGTATAGTAGAAAGCGGAGCTGGAACAGG-GTGAACAGTATACCCACCC-CTAG-CAAG-CGGTATCGCCCACGCTGGAGCATCTGTAGA-TTTAGCAATTTTTTC-ATTACA-C-CTCGCTGGAGTGTCATCAATTCTAGGTGCAGTAAACTTTATTTCAACAACAATCAACATAAAGCCAAC-GAATATGAAACCTGAACGAAT-TCCACTATTTGTATGAGCTGTTGGTATCACAGCGCTA-C-TC-CTATTACTATC-CCTACCAGTACTAGCAGGAGCAATCACCATATTA-CTAACAGA-CCGAAACCTAAATACATCCTTCTTCGACCCT-GCTGG-AGGG-GGAGACCCAATTCTGTATCAACATTTATTT

>TER1477-16|Rugitermes panamae|UF\_EC152|COI-5P|BOLD:ADE5887|

--AACCT-TATATTTCATTTTTGGTGCTTGATCAGGAATAGTTGGAACATCATTAAGAATATTAAT--TCGAGCCGAA-CTTGGT-CAACCTGGATCCTTAATTGGAGATGATCAAATCTATAACGTAATTGTAACAGCACACGCCTTTGTAATAATTTTCTTCATAGTAATGCCTATTATGATTGGAGGATTCGGGAATTGATTAGT-ACCATTAATATTAGGAGCCCCAGACATAGCATTCCCACGAATAAATAACATAAGATTCTGACTATTACCACCTTCA-CT-AACCCTC-CTATTAACCAGCAGTATAGTAGAAAGCGGAGCTGGAACAGG-GTGAACAGTATACCCACCC-CTAG-CAAG-CGGTATCGCCCACGCTGGAGCATCTGTAGA-TTTAGCAATTTTTTC-ATTACA-C-CTCGCTGGAGTGTCATCAATTCTAGGTGCAGTAAACTTTATTTCAACAACAATCAACATAAAGCCAAC-GAATATGAAACCTGAACGAAT-TCCACTATTTGTATGAGCTGTTGGTATCACAGCGCTA-C-TC-CTATTACTATC-CCTACCAGTACTAGCAGGAGCAATCACCATATTA-CTAACAGA-CCGAAACCTAAATACATCCTTCTTCGACCCT-GCTGG-AGGG-GGAGACCCAATTCTGTATCAACATTTATTT

>TER1436-16|Rugitermes rugosus|UF\_AG1|COI-5P|BOLD:ADE5888|

--AACTT-TATATTTTATTTTTGGAGCCTGATCAGGAATAGTCGGAACATCATTAAGAATATTAAT--TCGGGCTGAA-CTTGGT-CAACCCGGATCCTTAATTGGAGATGATCAAATTTATAATGTAATTGTAACAGCACATGCCTTTGTAATGATTTTCTTCATAGTAATACCTATTATAATTGGGGGATTTGGAAATTGATTAGT-ACCCTTAATATTAGGGGCCCCAGATATAGCATTCCCACGAATAAATAACATGAGATTCTGATTACTCCCACCTTCA-TT-AACCTTA-TTACTAACCAGAAGTATAGTAGAAAGTGGAGCTGGCACAGG-ATGAACAGTATACCC-ACCTCTTG-CAAG-AGGCATTGCCCATGCCGGGGCATCAGTAGA-CTTAGCAATTTTCTC-ACTCCA-T-CTTGCTGGAGTATCATCAATCCTAGGTGCAGTAAATTTTATTTCAACAACAATTAATATAAAACCCAC-AAATATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTTGCTATTACAGCACTA-T-TA-TTATTATTATC-ATTACCAGTTTTAGCAGGAGCAATTACTATATTA-TTAACAGA-TCGAAATCTAAATACATCCTTCTTTGATCCA-GCTGG-GGGT-GGGGATCCAATTCTCTATCAACATTTATTT

>TER1438-16|Rugitermes rugosus|UF\_AG16|COI-5P||

--------------------------------------------------------------TAAT--TCGGGCTGAA-CTTGGT-CAACCCGGATCCCTAATTGGAGATGATCAAATTTATAATGTAATTGTAACGGCACATGCCTTTGTAATGATTTTCTTCATAGTAATACCTATTATAATTGGAGGATTTGGAAATTGATTAGT-ACCATTAATATTAGGAGCCCCAGACATAGCATTCCCACGAATAAATAANATGAGATTCTGATTACTTCCACCTTCA-TT-AACCTTA-TTACTAACCAGAAGTATAGTAGAAAGTGGAGCTGGCACAGG-ATGAACAGTATACCC-TCCTCTTG-CAAG-AGGNATTGCCCATGCTGGAGCATCAGTAGA-CTTAGCCATTTTCTC-ACTCCA-T-CTTGCTGGAGTATCATCAATCCTAGGTGCAGTAAATTTTATTTCAACAACAATTAATATAAANCCCAC-AAATATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTTGCTATTACAGCANTA-N-TA-TTATTATTATC-ATTACCAGTTTTAGCAGGAGCAATTACTATANTA-TTAACAGA-TCGAAATCTAAATACATCCTTCTTTGATC--------------------------------------------

>TER1428-16|Rugitermes unicolor|UF\_HN768|COI-5P|BOLD:ADB9500|

--AACCT-TATATTTCATCTTCGGTGCTTGATCAGGAATAGTAGGAACATCCCTAAGAATACTAAT--TCGAGCTGAA-CTTGGT-CAACCTGGATCTTTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCTCATGCCTTCGTAATAATCTTCTTCATAGTAATACCTATCATAATTGGAGGATTTGGAAACTGATTGGT-ACCATTAATATTAGGAGCCCCAGATATGGCATTTCCACGGATAAATAATATAAGATTCTGATTACTTCCTCCTTCA-TT-AACCCTA-TTATTAACTAGAAGCATGGTGGAAAGTGGAGCTGGTACAGG-ATGGACAGTATACCC-ACCATTAG-CAAG-AGGTATTGCTCACGCGGGGGCATCTGTAGA-CTTAGCAATTTTTTC-TTTACA-T-CTTGCCGGTGTATCATCAATTCTAGGTGCAGTAAATTTTATCTCAACAACAATTAATATAAAACCCAT-TAACATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTAGGTATTACAGCTCTT-C-TA-TTATTGTTATC-TTTACCGGTCCTAGCAGGAGCAATTACTATACTA-TTAACAGA-TCGAAATCTAAATACTTCCTTCTTTGACCCA-GCTGG-AGGT-GGAGACCCTATTCTTTACCAACACTTATTT

>TER1454-16|Rugitermes unicolor|UF\_BZ126|COI-5P|BOLD:ADB9500|

--AACCT-TATATTTCATCTTCGGTGCTTGATCAGGAATAGTAGGAACATCCCTAAGAATACTAAT--TCGAGCTGAA-CTTGGT-CAACCCGGATCTTTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCTCATGCCTTTGTAATAATTTTCTTCATAGTAATACCTATCATAATTGGAGGATTTGGGAACTGATTGGT-ACCATTAATATTAGGAGCCCCAGATATGGCATTTCCACGAATAAATAATATAAGATTCTGATTACTTCCTCCTTCA-TT-AACCCTA-TTATTAACTAGAAGCATGGTGGAAAGTGGAGCTGGTACAGG-ATGAACAGTATATCC-ACCATTAG-CAAG-AGGTATTGCTCACGCGGGAGCATCTGTAGA-CTTAGCAATTTTTTC-TCTACA-T-CTTGCCGGTGTATCATCAATTCTAGGTGCAGTAAATTTTATCTCAACAACAATTAATATAAAACCCAT-TAACATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTAGGTATTACAGCTCTT-C-TA-TTATTGTTATC-TTTACCGGTCCTAGCAGGAGCAATTACTATACTA-TTAACAGA-TCGAAATCTAAATACTTCCTTCTTTGACCCA-GCTGG-AGGT-GGAGATCCTATTCTTTACCAACACTTATTT

>TER1455-16|Rugitermes unicolor|UF\_BZ199|COI-5P|BOLD:ADB9500|

--AACCT-TATATTTCATCTTCGGTGCTTGATCAGGAATAGTAGGAACATCCCTAAGAATACTAAT--TCGAGCTGAA-CTTGGT-CAACCCGGATCTTTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCTCATGCCTTTGTAATAATTTTCTTCATAGTAATACCTATCATAATTGGAGGATTTGGGAACTGATTGGT-ACCATTAATATTAGGAGCCCCAGATATGGCATTTCCACGAATAAATAATATAAGATTCTGATTACTTCCTCCTTCA-TT-AACCCTA-TTATTAACTAGAAGCATGGTGGAAAGTGGAGCTGGTACAGG-ATGAACAGTATATCC-ACCATTAG-CAAG-AGGTATTGCTCACGCGGGAGCATCTGTAGA-CTTAGCAATTTTTTC-TCTACA-T-CTTGCCGGTGTATCATCAATTCTAGGTGCAGTAAATTTTATCTCAACAACAATTAATATAAAACCCAT-TAACATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTAGGTATTACAGCTCTT-C-TA-TTATTGTTATC-TTTACCGGTCCTAGCAGGAGCAATTACTATATTA-TTAACAGA-TCGAAATCTAAATACTTCCTTCTTTGACCCA-GCTGG-AGGT-GGAGATCCTATTCTTTACCAACACTTATTT

>TER1478-16|Rugitermes unicolor|UF\_GUA483|COI-5P|BOLD:ADB9500|

--AACCT-TATATTTCATCTTCGGTGCTTGATCAGGAATAGTAGGAACATCCCTAAGAATACTAAT--TCGAGCTGAA-CTTGGT-CAACCCGGATCTTTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCTCATGCCTTTGTAATAATTTTCTTCATAGTAATACCTATCATAATTGGAGGATTTGGGAACTGATTGGT-ACCATTAATATTAGGAGCCCCAGATATGGCATTCCCACGGATAAATAATATAAGATTCTGATTACTTCCTCCTTCA-TT-AACCCTA-TTATTGACTAGAAGCATGGTGGAAAGTGGAGCTGGTACAGG-ATGAACAGTATATCC-ACCATTAG-CAAG-AGGTATTGCTCACGCGGGAGCATCTGTAGA-CTTAGCAATTTTTTC-TCTACA-T-CTTGCCGGTGTATCATCAATTCTAGGTGCAGTAAATTTTATCTCAACAACAATTAATATAAAACCCAT-TAACATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTAGGTATTACAGCTCTT-C-TA-TTATTGTTATC-TTTACCGGTCCTAGCAGGAGCAATTACTATACTA-TTAACAGA-TCGAAATCTAAATACTTCCTTCTTTGACCCA-GCTGG-AGGT-GGAGATCCTATTCTTTACCAACACTTATTT

>TER1479-16|Rugitermes unicolor|UF\_HN771|COI-5P|BOLD:ADB9500|

--AACCT-TATATTTCATCTTCGGTGCTTGATCAGGAATAGTAGGAACATCCCTAAGAATACTAAT--TCGAGCTGAA-CTTGGT-CAACCTGGATCTTTAATTGGAGATGATCAAATTTATAATGTAATCGTAACAGCTCATGCCTTCGTAATAATCTTCTTCATAGTAATACCTATCATAATTGGAGGATTTGGAAACTGATTGGT-ACCATTAATATTAGGAGCCCCAGATATGGCATTTCCACGGATAAATAATATAAGATTCTGATTACTTCCTCCTTCA-TT-AACCCTA-TTATTAACTAGAAGCATGGTGGAAAGTGGAGCTGGTACAGG-ATGGACAGTATACCC-ACCATTAG-CAAG-AGGTATTGCTCACGCGGGGGCATCTGTAGA-CTTAGCAATTTTTTC-TTTACA-T-CTTGCCGGTGTATCATCAATTCTAGGTGCAGTAAATTTTATCTCAACAACAATTAATATAAAACCCAT-TAACATAAAACCTGAACGAAT-TCCATTATTTGTATGAGCAGTAGGTATTACAGCTCTT-C-TA-TTATTGTTATC-TTTACCGGTCCTAGCAGGAGCAATTACTATACTA-TTAACAGA-TCGAAATCTAAATACTTCCTTCTTTGACCCA-GCTGG-AGGT-GGAGACCCTATTCTTTACCAACACTTATTT

>TER843-15|Ruptitermes arboreus|UF\_SA447\_01|COI-5P|BOLD:ACT1328|

--AACAC-TATATTTCGTATTCGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCTGGATCCTTAATTGGAGATGATCAAATCTACAACGTTATTGTTACAGCCCATGCCTTTGTCATAATTTTCTTCATGGTTATACCGATCATGATTGGTGGGTTTGGAAACTGACTTGT-ACCGCTAATGCTCGGAGCGCCAGACATAGCCTTCCCACGAATAAACAACATGAGATTTTGACTTCTACCACCTTCC-CT-AACGCTT-CTCCTCGCCAGCAGAACAGTAGAAAGAGGGGTAGGAACAGG-ATGAACAGTCTATCC-CCCACTTG-CCAG-AGGAATTGCCCATGCTGGAGCATCGGTAGA-CCTAGCTATCTTCTC-CTTGCA-C-TTGGCTGGTGTGTCATCAATCTTAGGGGCAGTAAACTTTATCACAACCACAATTAACATAAAGCCAAA-AAGCATGAAACCTGAACGAAT-CCCACTATTTGTATGATCAATCGCAATCACTGCCCTA-C-TC-CTTCTACTGTC-CTTGCCCGTCCTTGCTGGAGCAATCACAATACTA-TTAACAGA-TCGAAACCTGAACACATCATTCTTTGACCCT-GCTGG-TGGG-GGAGACCCAATTCTTTACCAACACTTGTTT

>TER844-15|Ruptitermes arboreus|UF\_SA447\_02|COI-5P|BOLD:ACT1328|

--AACAC-TATATTTCGTATTCGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCTGGATCCTTAATTGGAGATGATCAAATCTACAACGTTATTGTTACAGCCCATGCCTTTGTCATAATTTTCTTCATGGTTATACCGATCATGATTGGTGGGTTTGGAAACTGACTTGT-ACCGCTAATGCTCGGAGCGCCAGACATAGCCTTCCCACGAATAAACAACATGAGATTTTGACTTCTACCACCTTCC-CT-AACGCTT-CTCCTCGCCAGCAGAACAGTAGAAAGAGGGGTAGGAACAGG-ATGAACAGTCTATCC-CCCACTTG-CCAG-AGGAATTGCCCATGCTGGAGCATCGGTAGA-CCTAGCTATCTTCTC-CTTGCA-C-TTGGCTGGTGTGTCATCAATCTTAGGGGCAGTAAACTTTATCACAACCACAATTAACATAAAGCCAAA-AAGCATGAAACCTGAACGAAT-CCCACTATTTGTATGATCAATCGCAATCACTGCCCTA-C-TC-CTTCTACTGTC-CTTGCCCGTCCTTGCTGGAGCAATCACAATACTA-TTAACAGA-TCGAAACCTGAACACATCATTCTTTGACCCT-GCTGG-TGGG-GGAGACCCAATTCTTTACCAACACTTGTTT

>TER115-12|Ruptitermes chasei|UF\_EC1376\_1|COI-5P|BOLD:ABV3373|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGCATGGTTGGAACATCACTAAGTATATTAAT--TCGGACAGAG-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATTTACAACGTCATCGTTACAGCACACGCTTTCGTTATAATTTTCTTCATAGTTATACCTATCATAATTGGTGGGTTCGGAAACTGACTCGT-ACCACTAATACTAGGAGCCCCAGACATAGCCTTCCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCCAGCAGAACAGTAGAAAGAGGAGTAGGTACAGG-ATGAACAGTTTATCC-CCCTCTTG-CAAG-AGGTATTGCCCATGCTGGAGCATCAGTAGA-TCTAGCCATTTTCTC-CCTACA-C-TTAGCGGGAGTATCATCAATCCTGGGAGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCAGAACGAAT-TCCTTTATTTGTATGATCAATTGCTATTACTGCCCTA-C-TC-CTACTATTATC-ACTACCAGTTCTTGCTGGAGCAATCACAATATTA-TTAACAGA-TCGAAACCTAAATACATCATTTTTCGACCCT-GCTGG-GGGT-GGAGACCCAATCCTTTATCAACACCTATTC

>TER116-12|Ruptitermes chasei|UF\_EC1379\_1|COI-5P|BOLD:ABV3373|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGCATGGTTGGAACATCACTAAGTATATTAAT--TCGGACAGAG-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATTTACAACGTCATCGTTACAGCACACGCTTTCGTTATAATTTTCTTCATAGTTATACCTATCATAATTGGTGGGTTCGGAAACTGACTCGT-ACCACTAATACTAGGAGCCCCAGACATAGCCTTCCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCCAGCAGAACAGTAGAAAGAGGAGTAGGTACAGG-ATGAACAGTTTATCC-CCCTCTTG-CAAG-AGGTATTGCCCATGCTGGAGCATCAGTAGA-TCTAGCCATTTTCTC-CCTACA-C-TTAGCGGGAGTATCATCAATCCTGGGAGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCAGAACGAAT-TCCTTTATTTGTATGATCAATTGCTATTACTGCCCTA-C-TC-CTACTATTATC-ACTACCAGTTCTTGCTGGAGCAATCACAATATTA-TTAACAGA-TCGAAACCTAAATACATCATTTTTCGACCCT-GCTGG-GGGT-GGAGACCCAATCCTTTATCAACACCTATTC

>TER125-12|Ruptitermes chasei|UF\_EC626\_1|COI-5P|BOLD:ABV3373|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGTATATTAAT--TCGGACAGAG-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATTTACAACGTCATCGTTACAGCACACGCTTTCGTTATAATTTTCTTCATAGTTATACCTATCATAATTGGTGGGTTCGGAAACTGACTCGT-ACCACTAATACTAGGAGCCCCAGACATAGCCTTCCCACGAATAAACAATATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCCAGCAGAACAGTAGAAAGAGGAGTAGGTACAGG-ATGAACAGTTTATCC-CCCTCTTG-CAAG-AGGTATTGCCCATGCTGGAGCATCAGTAGA-TCTAGCCATTTTCTC-CTTACA-C-TTAGCGGGAGTATCATCAATCCTGGGAGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCAGAACGAAT-TCCTTTATTTGTATGATCAATTGCTATTACTGCCCTA-C-TC-CTACTATTATC-ACTACCAGTTCTTGCTGGAGCAATCACAATATTA-TTAACAGA-TCGAAACCTAAATACATCATTTTTCGACCCT-GCTGG-GGGT-GGAGACCCAATCCTTTATCAACACCTATTC

>TER147-12|Ruptitermes chasei|UF\_PN1086\_1|COI-5P|BOLD:ACT4464|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGTATATTAAT--CCGGACAGAG-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATTTACAACGTCATCGTTACAGCACACGCTTTTGTTATAATTTTCTTCATAGTTATACCTATCATAATTGGTGGGTTCGGAAACTGGCTCGT-ACCACTAATACTAGGAGCCCCAGACATAGCCTTTCCACGAATAAACAACATGAGATTCTGACTACTGCCCCCATCC-CT-AACACTT-CTTCTTGCCAGCAGAACAGTAGAAAGAGGAGTAGGTACAGG-ATGAACAGTTTATCC-CCCTCTTG-CAAG-AGGTATTGCCCATGCTGGAGCATCAGTAGA-TCTAGCCATTTTCTC-CTTACA-C-TTAGCGGGAGTATCATCAATCCTGGGAGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-AAGTATAAAGCCAGAACGAAT-TCCTTTATTTGTATGATCAATTGCTATTACTGCCCTA-C-TC-CTACTACTATC-ACTACCAGTTCTTGCTGGAGCAATCACAATATTA-TTAACAGA-TCGAAACCTAAATACATCATTTTTCGACCCT-GCTGG-TGGT-GGAGACCCAATCCTTTATCAACACTTATTC

>TER258-12|Ruptitermes chasei|UF\_PA590\_01|COI-5P|BOLD:ACB7068|

---------ata----gT---TGGA-----A-C-------G--------TCACTAAGCATATTAAT--CCGGACAGAA-CTAGGA-CAACCAGGGTCTCTAATTGGAGATGACCAAATTTACAACGTCATCGTTACAGCACACGCTTTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATGGCCTTCCCACGAATAAACAACATGAGATTCTGACTATTACCTCCATCC-CT-AACTCTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGAGTAGGTACAGG-ATGAACAGTCTATCC-CCCTCTTG-CAAG-AGGGATTGCTCATGCCGGAGCATCGGTAGA-CCTAGCCATCTTCTC-CTTACA-C-TTAGCAGGAGTATCATCAATCCTGGGAGCAGTAAACTTTATCACAACAACAATTAATATAAAGCCAAA-AAGCATAAAACCAGAACGAAT-TCCACTATTTGTATGATCAATTGCTATTACTGCCCTA-C-TA-CTACTACTATC-ACTACCAGTCCTTGCTGGGGCAATCACAATACTA-CTAACGGA-TCGAAACCTAAATACATCATTTTTCGACCCT-GCTGG-TGGT-GGAGACCCAATCCTTTATCAACATTTATTT

>TER676-14|Ruptitermes chasei|UF\_BO194|COI-5P|BOLD:ACP7535|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGTATACTAAT--CCGGACAGAG-CTAGGG-CAACCAGGATCTCTAATTGGAGACGACCAAATTTACAACGTCATCGTTACAGCACAAGCTTTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATAGCCTTCCAACGAATAAATAACATGAGATTCTGACTATTGCCCCCATCC-CT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGAGGAGTAGGTACTGG-ATGAACAGTTTATCC-TCCTCTTG-CAAG-AGGTATTGCTCACGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CTTACA-C-TTAGCGGGAGTATCATCAATCCTGGGAGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCAAGAACGAAT-TTCGCTATTTGTATGATCAATTGCTATTACTGCCCTA-C-TA-CTATTATTATC-ACTACCAGTTCTTGCTGGAGCAATCACAATATTA-CTAACAGA-TCGAAACCTAAATACATCATTTTTCGACCCC-GCTGG-TGGT-GGAGACCCAATCCTTTATCAACATTTATTC

>TER150-12|Ruptitermes reconditus|UF\_PN240\_1|COI-5P||

----------------------------------------------------------------------GG--------TA--------CAGGAT--------------GA----------------------ACAG------------TT-TA----TC--C---------CC---C--------T-----------CTG----G------CTA-------GAG---------------------GAAT----------------TG-C--------CCAT--------------------GC-----------T-------GGAG------C----AT---CAGT----------------------GG-A---C-----CTG--GC--C-----A-TC--------TTCTC-CTTACA-C-CTAGCGGGTGTATCATCAATTCTGGGAGCAGTAAACTTTATCACAACAACAATTAATATAAAGCCAAA-AAGTATAAAACCAGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACTGCTCTG-C-TA-CTATTATTATC-ACTGCCAGTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCCTTCTTCGACCCT-GCTGG-TGGG-GGAGACCCAATCCTTTATCAACA-------

>TER707-14|Ruptitermes reconditus|UF\_CO36|COI-5P|BOLD:ACP7534|

--------TATATTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGCATATTAAT--CCGGACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGATGACCAAATTTACAACGTTATTGTTACAGCACACGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATAGCTTTCCCACGAATAAACAACATGAGATTCTGACTATTACCCCCATCC-CT-AACACTT-CTCCTTGCTAGCAGAACAGTAGAAAGAGGAGTAGGTACAGG-ATGAACAGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCCCATGCTGGAGCATCAGTAGA-CCTAGCCATCTTCTC-CTTACATC-TT-GCTGGTGTATCCTCAATCCTAGGAGCAGTAAACTTTATCACAACAACAATTAATATAAAGCCAAA-AAGCATAAAACCAGAACGAAT-CCCATTATTTGTATGATCAATCGCCATTACTGCTCTG-C-TA-TTATTATTATC-ACTACCAGTTCTTGCTGGGGCAATCACAATACTA-TTAACTGA-TCGAAATCTAAATACGTCATTCTTCGATCCT-GCTGG-GGGT-GGAGATCCAATCCTTTATCAACACCTATTC

>TER708-14|Ruptitermes reconditus|UF\_CO642|COI-5P|BOLD:ACP7534|

----------------GTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGCATATTAAT--CCGGACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGATGACCAAATTTACAACGTTATTGTTACAGCACACGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATAGCTTTCCCACGAATAAACAACATGAGATTCTGACTATTACCCCCATCC-CT-AACACTT-CTCCTTGCTAGCAGAACAGTAGAAAGAGGAGTAGGTACAGG-ATGAACAGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCCCATGCTGGAGCATCAGTAGA-CCTAGCCATCTTCTC-CTTACATC-TT-GCTGGTGTATCCTCAATCCTAGGAGCAGTAAACTTTATCACAACAACAATTAATATAAAGCCAAA-AAGCATAAAACCAGAACGAAT-CCCATTATTTGTATGATCAATCGCCATTACTGCTCTG-C-TA-TTATTATTATC-ACTACCAGTTCTTGCTGGGGCAATCACAATACTA-TTAACTGA-TCGAAATCTAAATACNTCATTCTTCGATCCT-GCTGG-GGGT-GGAGATCCAATCCTTTATCAACACCTATTC

>TER709-14|Ruptitermes reconditus|UF\_CO810|COI-5P|BOLD:ACP7534|

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGCATATTAAT--CCGGACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGATGACCAAATTTACAACGTTATTGTTACAGCACACGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATAGCTTTCCCACGAATAAACAACATGAGATTCTGACTATTACCCCCATCC-CT-AACACTT-CTCCTTGCTAGCAGAACAGTAGAAAGAGGAGTAGGTACAGG-ATGAACAGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCCCATGCTGGAGCATCAGTAGA-CCTAGCCATCTTCTC-CTTACATC-TT-GCTGGTGTATCCTCAATCCTAGGAGCAGTAAACTTTATCACAACAACAATTAATATAAAGCCAAA-AAGCATAAAACCAGAACGAAT-CCCANTATTTGTATGATCAATCGCCATTACTGCTCTG-C-TA-NTATTATTATC-ACTACCAGTTCTTGCTGGAGCAATCACAATACTA-TTAACTGA-TCGAAATCTAAATACGTCATTCTTCGATCCT-GCTGG-GGGT-GGAGATCCAATCCTTTATCAACACCTATTC

>TER754-14|Ruptitermes reconditus|UF\_VZ792|COI-5P|BOLD:ACP7534|

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGCATANTAAT--CCGGACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGATGACCAAATTTACAACGTTATTGTTACAGCACACGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATAGCTTTCCCACGAATAAACAACATGAGATTCTGACTATTACCCCCATCC-CT-AACACTT-CTCCTTGCTAGCAGAACAGTAGAAAGAGGAGTAGGTACAGG-ATGAACAGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCCCATGCTGGAGCATCAGTAGA-CCTAGCCATCTTCTC-CTTACATC-TT-GCTGGTGTATCCTCAATCCTAGGAGCAGTAAACTTTATCACAACAACAATTAATATAAAGCCAAA-AAGCATAAAACCAGAACGAAT-CCCANTATTTGTATGATCAATCGCCATTACTGCTCTG-C-TA-TTATTATTATC-ACTACCAGTTCTTGCTGGAGCAATCACAATACTA-TTAACTGA-TCGAAATCTAAATAC----------------------------------------------------------

>TER755-14|Ruptitermes reconditus|UF\_VZ799|COI-5P|BOLD:ACP7534|

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGCATANTAAT--CCGGACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGATGACCAAATTTACAACGTTATTGTTACAGCACACGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATAGCTTTCCCACGAATAAACAACATGAGATTCTGACTATTACCCCCATCC-CT-AACACTT-CTCCTTGCTAGCAGAACAGTAGAAAGAGGAGTAGGTACAGG-ATGAACAGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCCCATGCTGGAGCATCAGTAGA-CCTAGCCATCTTCTC-CTTACATC-TT-GCTGGTGTATCCTCAATCCTAGGAGCAGTAAACTTTATCACAACAACAATTAATATAAAGCCAAA-AAGCATAAAACCAGAACGAAT-CCCACTATTTGTATGATCAATCGCCATTACTGCTCTG-C-TA-TTATTATTATC-ACTACCAGTTCTTGCTGGAGCAATCACAATACTA-TTAACTGA-TCGAAATCTAAATAC----------------------------------------------------------

>TER756-14|Ruptitermes reconditus|UF\_VZ801|COI-5P|BOLD:ACP7534|

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGCATANTAAT--CCGGACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGANGACCAAATTTACAACGTTATTGTTACAGCACANGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATAGCTTTCCCACGAATAAACAACATGAGATTCTGACTATTACCCCCATCC-CT-AACACTT-CTTCTTGCTAGCAGAACAGTAGAAAGAGGAGTAGGTACAGG-ATGAACAGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCCCATGCTGGAGCATCAGTAGA-CCTAGCCATCTTCTC-CTTACATC-TT-GCTGGTGTATCCTCAATCCTAGGAGCAGTAAACTTTATCACAACAACAATTAATATAAAGCCAAA-AAGCATAAANCCAGAACGAAT-CCCACTATTTGTATGATCAATCGCCATTACTGCTCTG-C-TA-TTATTANTATC-ACTACCAGTTCTTGCTGGAGCAATCACAATNCTA-TTAACTGA-TCGAAATCTAAATACATCATTCTTCGATCCT-GCTGG-AGGT-GGAGATCCAATCCTTTATCAACACCTATTC

>TER1196-16|Scallopitermes n. gen. giblini n. sp.|UF\_PN1502|COI-5P|BOLD:ABA4333|

--AACAT-TATATTTCGTATTTGGAGCTTGATCAGGAATAGTTGGAACCTCACTAAGAATATTAAT--CCGAACAGAA-TTAGGA-CAACCAGGATCCCTGATCGGAGATGACCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGTAATTGACTCGT-ACCATTAATATTAGGAGCCCCAGACATAGCATTTCCACGAATGAACAACATAAGATTTTGACTACTACCACCCTCC-CT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCTATCTTCTC-TTTACA-C-TTAGCGGGAGTATCATCAATCCTGGGAGCAGTAAATTTCATCACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCCCTATTTGTATGATCAATTGCCATTACTGCCCTA-C-TA-CTACTACTATC-CCTACCAGTTCTTGCCGGAGCAATTACAATACTA-TTAACTGA-CCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER1201-16|Scallopitermes n. gen. giblini n. sp.|UF\_PN1508|COI-5P|BOLD:ABA4333|

--AACAT-TATATTTCGTATTTGGAGCTTGATCAGGAATAGTTGGAACCTCACTAAGAATATTAAT--CCGAACAGAA-TTAGGA-CAACCAGGATCCCTGATCGGAGATGACCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGTAATTGACTCGT-ACCATTAATATTAGGAGCCCCAGACATAGCATTTCCACGAATGAACAACATAAGATTTTGACTACTACCACCCTCC-CT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCTATCTTCTC-TTTACA-C-TTAGCGGGAGTATCATCAATCCTGGGAGCAGTAAATTTCATCACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCCCTATTTGTATGATCAATTGCCATTACTGCCCTA-C-TA-CTACTACTATC-CCTACCAGTTCTTGCCGGAGCAATTACAATACTA-TTAACTGA-CCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER1206-16|Scallopitermes n. gen. giblini n. sp.|UF\_PN1513|COI-5P|BOLD:ABA4333|

--AACAT-TATATTTCGTATTTGGAGCTTGATCAGGAATAGTTGGAACCTCACTAAGAATATTAAT--CCGAACAGAA-TTAGGA-CAACCAGGATCCCTGATCGGAGATGACCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGTAATTGACTCGT-ACCATTAATATTAGGAGCCCCAGACATAGCATTTCCACGAATGAACAACATAAGATTTTGACTACTACCACCCTCC-CT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCTATCTTCTC-TTTACA-C-TTAGCGGGAGTATCATCAATCCTGGGAGCAGTAAATTTCATCACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCCCTATTTGTATGATCAATTGCCATTACTGCCCTA-C-TA-CTACTACTATC-CCTACCAGTTCTTGCCGGAGCAATTACAATACTA-TTAACTGA-CCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER1208-16|Scallopitermes n. gen. giblini n. sp.|UF\_PN1515|COI-5P|BOLD:ABA4333|

--AACAT-TATATTTCGTATTTGGAGCTTGATCAGGAATAGTTGGAACCTCACTAAGAATATTAAT--CCGAACAGAA-TTAGGA-CAACCAGGATCCCTGATCGGAGATGACCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGTAATTGACTCGT-ACCATTAATATTAGGAGCCCCAGACATAGCATTTCCACGAATGAACAACATAAGATTTTGACTACTACCACCCTCC-CT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCTATCTTCTC-TTTACA-C-TTAGCGGGAGTATCATCAATCCTGGGAGCAGTAAATTTCATCACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCCCTATTTGTATGATCAATTGCCATTACTGCCCTA-C-TA-CTACTACTATC-CCTACCAGTTCTTGCCGGAGCAATTACAATACTA-TTAACTGA-CCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER1212-16|Scallopitermes n. gen. giblini n. sp.|UF\_PN1519|COI-5P|BOLD:ABA4333|

--AACAT-TATATTTCGTATTTGGAGCTTGATCAGGAATAGTTGGAACCTCACTAAGAATATTAAT--CCGAACAGAA-TTAGGA-CAACCAGGATCCCTGATCGGAGATGACCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGTAATTGACTCGT-ACCATTAATATTAGGAGCCCCAGACATAGCATTTCCACGAATGAACAACATAAGATTTTGACTACTACCACCCTCC-CT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCTATCTTCTC-TTTACA-C-TTAGCGGGAGTATCATCAATCCTGGGAGCAGTAAATTTCATCACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCCCTATTTGTATGATCAATTGCCATTACTGCCCTA-C-TA-CTACTACTATC-CCTACCAGTTCTTGCCGGAGCAATTACAATACTA-TTAACTGA-CCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER005-11|Scallopitermes n. gen. hondurensis n. sp.|UF\_HN755\_01|COI-5P|BOLD:ABA4332|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCTCTAAGAATATTAAT--TCGGACAGAG-CTAGGA-CAACCAGGATCTCTAATTGGAGATGACCAAATTTACAACGTTATCGTCACAGCACATGCTTTTGTTATAATTTTCTTCATAGTTATACCAATTATGATTGGTGATTTTGGAAATTGACTTGT-CCCCCTAATACTAGGAGCCCCAGATATGGCCTTCCCACGAATGAACAACATAAGATTCTGATTATTACCACCCTCC-CT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAATGGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCTATCTTCTC-TTTACA-C-TTAGCAGGGGTATCATCAATCCTGGGAGCAGTAAACTTCATTACAACAACAATCAACATAAAGCCAAA-AAGCATAAAACCTGAACGGAT-TCCGCTATTTGTATGATCAATCGCCATTACTGCCCTA-T-TA-CTCCTACTGTC-----------CTTGCCGGAGCAATCACAATACTA-TTAACTGA-TCGAAATCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGACCCAATTCTCTATCAACACTTATTC

>TER068-11|Scallopitermes n. gen. giblini n. sp.|UF\_PN1023\_01|COI-5P|BOLD:ABA4333|

--AACAT-TATATTTCGTATTTGGAGCTTGATCAGGAATAGTTGGAACCTCACTAAGAATATTAAT--CCGAACAGAA-TTAGGA-CAACCAGGATCCCTGATCGGAGATGACCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGTAATTGACTCGT-ACCATTAATATTAGGAGCCCCAGACATAGCATTTCCACGAATGAACAACATAAGATTTTGACTACTACCACCCTCC-CT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCTATCTTCTC-TTTACA-C-TTAGCGGGAGTATCATCAATCCTAGGAGCAGTAAATTTCATCACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCCCTATTTGTATGATCAATTGCCATTACTGCCCTA-C-TA-CTACTACTATC-CCTACCAGTTCTTGCCGGAGCAATTACAATACTA-TTAACTGA-CCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER148-12|Scallopitermes n. gen. giblini n. sp.|UF\_PN130\_1|COI-5P|BOLD:ABA4333|

--AACAT-TATATTTCGTATTTGGAGCTTGATCAGGAATAGTTGGAACCTCACTAAGAATATTAAT--CCGAACAGAA-TTAGGA-CAACCAGGATCCCTGATCGGAGATGACCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGTAATTGACTCGT-ACCATTAATATTAGGAGCCCCAGACATAGCATTTCCACGAATGAACAACATAAGATTTTGACTACTACCACCCTCC-CT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCTATCTTCTC-TTTACA-C-TTAGCGGGAGTATCATCAATCCTGGGAGCAGTAAATTTCATCACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCCCTATTTGTATGATCAATTGCCATTACTGCCCTA-C-TA-CTACTACTATC-CCTACCAGTTCTTGCCGGAGCAATTACAATACTA-TTAACTGA-CCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER277-12|Scallopitermes n. gen. giblini n. sp.|UF\_PN1049\_01|COI-5P|BOLD:ABA4333|

--AACAT-TATATTTCGTATTTGGAGCTTGATCAGGAATAGTTGGAACCTCACTAAGAATATTAAT--CCGAACAGAA-TTAGGA-CAACCAGGATCCCTGATCGGAGATGACCAAATCTACAACGTCATTGTTACAGCACATGCCTTCGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGTAATTGACTCGT-ACCATTAATATTAGGAGCCCCAGACATAGCATTCCCACGAATGAACAACATAAGATTTTGACTACTACCACCCTCC-CT-AACACTT-CTCCTTGCTAGAAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-TTTACA-C-TTAGCGGGAGTATCATCAATCCTGGGAGCAGTAAATTTCATCACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCCCTATTTGTATGATCAATTGCCATTACTGCCCTA-C-TA-CTACTACTATC-CCTACCAGTTCTTGCCGGAGCAATTACAATACTA-TTAACTGA-CCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER004-11|Scallopitermes n. gen. hondurensis n. sp.|UF\_HN678\_01|COI-5P||

--AACAT-TATATTTTGTATTCGGAGCCTGATCAGGAATAGTTGGAACATCTCTAAGAATATTAAT--TCGAACAGAA-CTAGGA-CAACCAGGATCCCTGATTGGAGACGATCAAATTTACAACGTTATCGTCACAGCACATGCTTTCGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGATTTGGAAATTGACTTGT-TCCTCTAATACTAGGAGCCCCAGATATAGCATTCCCACGAATGAACAACATAAGATTCTGATTATTACCACCCTCC-CT-AACACTT-CTCCTTGC--------CA---GAA----------GAACAG------------TA-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER420-14|Schwarzitermes n. gen.|MX\_587|COI-5P||

-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------TGG-------CTTGT-ACCACTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGNGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACG-C-TTAGCTGGTGTGTCATCAATCCTAGGAGCAGTGAACTTCATCACAACAACAATTAACATAAAGCCAAA---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER1563-17|Schwarzitermes n. gen.|BA3097|COI-5P|BOLD:ABA2454|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTTTAATTGGAGACGACCAAATCTATAACGTTATTGTCACAGCCCATGCATTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTTGGAGCACCAGACATGGCTTTCCCACGAATAAATAACATGAGATTCTGACTATTACCACCATCC-CT-AACACTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-ACTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCTCTATTTGTATGATCAATTGCCATTACTGCCCTC-T-TA-CTACTACTGTC-ACTACCCGTCCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER1564-17|Schwarzitermes|BA3099|COI-5P|BOLD:ABA2454|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTTTAATTGGAGACGACCAAATCTATAACGTTATTGTCACAGCCCATGCATTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTTGGAGCACCAGACATGGCTTTCCCACGAATAAATAACATGAGATTCTGACTATTACCACCATCC-CT-AACACTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-ACTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCTCTATTTGTATGATCAATTGCCATTACTGCCCTC-T-TA-CTACTACTGTC-ACTACCCGTCCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER032-11|Schwarzitermes n. gen.|UF\_BA1916\_01|COI-5P||

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCGGGATCTCTAATTGGAGATGACCAAATCTACAACGTTATTGTCACAGCCCATGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGAGGATTTGGAAACTGGCTTGT-ACCACTAATATTAGGAGCACCAGACATGGCTTTCCCACGAATGAATAACATAAGATTCTGACTGCTACCACCATCC-CT-AACACTT-TTACTTGCAAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACGGTTTACCC-ACCACTTG-CTAG-AGGAACTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACANCAACAATT-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER042-11|Schwarzitermes n. gen.|UF\_DR1929\_01|COI-5P|BOLD:ABW0504|

--AACAT-TATATTTCGTATTCGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGT-CAACCGGGATCCCTAATTGGAGACGATCAAATTTATAACGTTATTGTTACAGCCCATGCATTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCGCTAATACTAGGAGCACCAGATATGGCCTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTC-CTTCTTGCTAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATCAACATAAAGCCAAA-AAGTATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATCGCTATTACTGCCCTA-T-TA-CTACTACTGTC-ATTACCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACCGA-TCGAAACCTAAACACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATTCTTTATCAACACTTATTC

>TER043-11|Schwarzitermes n. gen.|UF\_DR1960\_01|COI-5P|BOLD:ABA2454|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATCTATAACGTTATTGTCACAGCTCATGCATTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTTGGAGCACCAGACATGGCTTTCCCACGAATAAATAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-ACTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATTGCCATTACTGCCCTC-T-TA-CTACTACTGTC-ACTACCTGTCCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-GGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER066-11|Schwarzitermes n. gen.|UF\_HN705\_01|COI-5P|BOLD:ABW0294|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-NTAGGA-CAACCGGGATCTTTAATTGGAGACGACCAAATCTACAACGTTATTGTTACAGCCCATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGAACAGTAGAAAGAGGTGTAGGAACCGG-ATGAACAGTTTACCC-CCCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGGGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATCGCTATTACTGCCNTA-C-TA-CTACTACTGTC-ATTGCCTGTCCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGACCCAATTCTTTATCAACACTTATTC

>TER067-11|Schwarzitermes n. gen.|UF\_MX496\_01|COI-5P|BOLD:ABW0296|

--AACAC-TATATTTCGTATTCGGAGCCTGATCAGGAATGGTAGGAACATCACTAAGAATATTAAT--CCGAACAGAA-CTAGGA-CAGCCGGGATCTCTAATTGGAGACGATCAAATCTACAACGTTATTGTCACAGCTCACGCCTTTGTAATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTC-CTACTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-CCTAGCCATCTTCTC-CCTACA-C-CTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACTGCCTTA-C-TA-TTACTGCTATC-ACTACCCGTCCTTGCTGGAGCAATCACAATACTA-TTAACCGA-TCGAAACCTAAATACATCATTCTTCGACCCT-GCTGG-GGGG-GGGGATCCAATTCTTTATCAACACTTATTT

>TER070-11|Schwarzitermes n. gen.|UF\_BA1294\_01|COI-5P|BOLD:ABA2454|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTTTAATTGGAGACGACCAAATCTATAACGTTATTGTCACAGCCCATGCATTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTTGGAGCACCAGACATGGCTTTCCCACGAATAAATAACATGAGATTCTGACTATTACCACCATCC-CT-AACACTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-ACTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCTCTATTTGTATGATCAATTGCCATTACTGCCCTC-T-TA-CTACTACTGTC-ACTACCCGTCCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER071-11|Schwarzitermes n. gen.|UF\_BA2138\_01|COI-5P|BOLD:ABA2455|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCGGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTTACAGCCCATGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGGCTTGT-ACCACTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCNTCC-CT-AACACTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATTGCTATTACTGCCCTA-C-TA-CTACTACTGTC-ANTACCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACCGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATTCTTTATCAACACTTATTC

>TER072-11|Schwarzitermes n. gen.|UF\_CU1259\_01|COI-5P||

-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------TGAGATTCTGATTATTACCACCATCC-CT-AACGCTC-CTTCTCGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-ACTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATTACAACAACGATTAACATAAAGCCAAA-AAGCATAAAGCCTGAGCGAAT-CCCACTATTTGTATGATCAATTGCCATTACTGCCCTC-T-TA-CTACTACTGTC-ACTACCAGTCCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-GGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER073-11|Schwarzitermes n. gen.|UF\_CU1309\_01|COI-5P|BOLD:ABA2455|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--TCGAACAGAA-CTAGGA-CAACCNGGATCTCTAATTGGAGACGACCAAATCTATAACGTTATTGTCACAGCCCATGCATTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTTGGAGCACCAGACATGGCTTTCCCACGAATAAATAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATNGCTATTACTGCCCTA-C-TA-CTACTACTGTC-ATTACCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACCGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATTCTTTATCAACACTTATTC

>TER074-11|Schwarzitermes n. gen.|UF\_DR1827\_01|COI-5P|BOLD:ABW0042|

--AACAT-TATATTTCGTATTCGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGG-CAACCTGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTTACAGCCCATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGGTTTGGAAATTGACTTGT-ACCGTTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTACTTGCTAGAAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTTATCACAACTACAATTAACATAAAACCAAA-AAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACTGCCTTA-C-TA-CTATTACTATC-ACTACCAGTTCTTGCTGGAGCAATCACAATACTA-CTAACCGA-TCGAAACCTAAATACATCATTCTTCGACCCT-GCTGG-TGGT-GGTGATCCAATTCTCTATCAACACCTATTC

>TER075-11|Schwarzitermes n. gen.|UF\_DR2013\_01|COI-5P|BOLD:ABA2455|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CAACCGGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTTACAGCCCATGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATCATGATTGGTGGNTTTGGAAACTGNCTTGT-ACCACTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTCTGATTATTACCACCNTCC-CT-AACACTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTTATCACAACNACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATCGCTATTACTGCCCTA-C-TA-CTATTACTGTC-ATTACCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACCGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATTCTCTATCAACACTTATTC

>TER081-11|Schwarzitermes n. gen.|UF\_PR419\_01|COI-5P|BOLD:ABA2456|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCGGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCTCATGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTACTTGCCAGTAGAACAGTAGAAAGAGGTGTCGGAACAGG-ATGAACAGTATACCC-ACCACTTG-CTAG-AGGAATCGCGCATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCTCTATTTGTATGATCAATCGCCATTACTGCCCTT-C-TA-CTACTACTGTC-ATTACCAGTTCTTGCTGGAGCAATCACAATATTA-CTAACCGA-TCGAAATCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCC----------------------

>TER082-11|Schwarzitermes n. gen.|UF\_PR896\_01|COI-5P|BOLD:ABA2456|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCTGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCTCATGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACACTT-CTACTTGCCAGTAGTACAGTAGAAAGAGGTGTCGGAACAGG-ATGAACAGTCTACCC-ACCACTTG-CTAG-AGGAATTGCGCATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCTCTATTTGTATGATCAATCGCCATTACTGCCCTT-C-TA-CTACTACTGTC-ATTACCAGTTCTTGCTGGAGCAATCACAATATTA-CTAACCGA-TCGAAATCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCTATTCTTTATCAACACTTGTTT

>TER086-11|Schwarzitermes n. gen.|UF\_DR1355\_01|COI-5P|BOLD:ABA7085|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACTTCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CAACCTGGATCTCTAATTGGAGACGATCAAATCTACAACGTTATTGTTACAGCCCATGCATTTGTTATAATTTTCTTCATAGTCATGCCAATCATAATCGGAGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTCTGACTACTCCCACCGTCC-CT-AACTCTT-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CCAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACTGCCCTG-C-TG-CTGTTACTATC-ATTACCAGTCCTTGCTGGAGCAATCACAATGCTA-CTAACCGA-TCGAAATCTAAATACATCATTCTTCGATCCC-GCTGG-TGGT-GGTGATCCAATTCTCTACCAACACTTATTC

>TER103-12|Schwarzitermes n. gen.|UF\_CU1493\_1|COI-5P||

-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------CTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATCGCTATTACTGCCCTA-C-TA-CTACTACTGTC-ATTACCAGTCCTTGCNGGAGCAATCACAATACTA-CTAACCGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATTCTTTATCAACACTTATTC

>TER104-12|Schwarzitermes n. gen.|UF\_CU1507\_1|COI-5P|BOLD:ABA2454|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATCTATAACGTTATTGTCACAGCCCATGCATTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTTGGAGCACCAGACATGGCTTTCCCACGAATAAATAACATGAGATTCTGATTATTACCACCATCC-CT-AACGCTC-CTTCTCGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TTTAGCCATCTTCTC-ACTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATTACAACAACGATTAACATAAAGCCAAA-AAGCATAAAGCCTGAGCGAAT-CCCACTATTTGTATGATCAATTGCCATTACTGCCCTC-T-TA-CTACTACTGTC-ACTACCAGTCCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-GGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER105-12|Schwarzitermes n. gen.|UF\_DR1220\_1|COI-5P||

---------------------------------------------------------------------------------------------------------------------------ACGTTATTGTTACAGCCCATGCCTTTNTCATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGGTTTGGAAATTGACTTGT-ACCGCTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAACAATATGAGATTCTGGTTACTACCACCATCC-CT-AACACTT-CTACTTGCTAGAAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTGTCATCAATCCTAGGAGCAGTAAACTTTATCACAACTACAATTAACATAAAACCAAA-AAGCATAAAGCCAGAACGAAT-TCCACTATTTGTATGATCAATCGCCATTACTGCCTTA-C-TA-CTATTACTATC----------------------------------------------------------------------------------------------------------------------

>TER139-12|Schwarzitermes n. gen.|UF\_GUA58\_1|COI-5P|BOLD:ABV3886|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CAACCGGGATCTCTAATTGGAGATGACCAAATCTACAACGTTATTGTCACAGCCCATGCCTTTGTAATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAATAACATGAGATTTTGATTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGTGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCCGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-GAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATTGCCATCACTGCCTTA-C-TA-CTACTGCTATC-ATTACCTGTCCTTGCCGGAGCAATCACAATATTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGACCCT-GCTGG-TGGT-GGTGATCCAATTCTTTATCAACACTTATTC

>TER184-12|Schwarzitermes n. gen.|UF\_DR1598\_1|COI-5P|BOLD:ABA7084|

--AACAT-TATATTTCGTATTCGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATGCTAAT--CCGAACAGAA-TTAGGA-CAACCGGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCATGCCTTTGTTATAATCTTCTTCATAGTTATGCCAATCATGATTGGAGGATTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTCTGACTACTACCGCCTTCC-CT-AACACTT-CTTCTTGCCAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-CTTAGCCATCTTCTC-CCTGCA-C-CTGGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATCAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCACTATTCGTATGATCAATTGCCATTACTGCCCTA-C-TA-CTACTGCTGTC-ATTACCAGTACTTGCTGGAGCAATCACAATGCTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGT-GGTGATCCAATTCTCTATCAACACTTGTTC

>TER027-11|Schwarzitermes n. gen. fumosus|UF\_US1283\_01|COI-5P|BOLD:AAN7530|

--AACAT-TATACTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CAACCGGGATCTCTAATTGGAGATGACCAAATCTACAACGTTATTGTCACAGCCCATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCATTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTCTGATTACTACCGCCATCC-TT-AACACTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CTTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACCACAATTAACATAAAGCCAAA-GAGCATAAAGCCTGAGCGAAT-TCCTCTATTTGTATGATCAATTGGAATTACTGCTTTA-C-TA-TTACTACTATC-ATTACCAGTCCTTGCCGGAGCAATCACAATACTA-CTAACTGA-TCGAAACTTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATCCTTTACCAACACTTATTC

>TER028-11|Schwarzitermes n. gen. fumosus|UF\_US993\_01|COI-5P|BOLD:AAN7530|

--AACAT-TATACTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CACCCGGGATCTCTAATTGGAGATGACCAAATCTACAACGTTATTGTCACAGCCCATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCATTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTCTGATTACTACCGCCATCC-TT-AACACTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CTTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACCACAATTAACATAAAGCCAAA-NAGCATAAAGCCTGAGCGAAT-TCCTCTATTTGTATGATCAATTGGAATTACTGCTTTA-C-TA-TTACTACTATC-ATTACCAGTCCTTGCCGGAGCAATCACAATACTA-CTAACTGA-TCGAAACTTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATCCTTTACCAACACTTATTC

>TER096-12|Schwarzitermes n. gen. major n. sp.|UF\_BZ239\_1|COI-5P|BOLD:ABV3888|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAGATCTACAACGTTATTGTTACAGCCCATGCTTTTGTAATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAATAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTC-CTTCTTGCTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTTCA-C-CTTGCTGGTGTATCATCAATTCTAGGAGCAGTAAACTTTATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATTGCTATTACTGCATTA-T-TA-CTGCTACTGTC-ATTACCCGTTCTTGCTGGAGCAATCACAATACTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATTCTATATCAACACTTATTC

>TER076-11|Schwarzitermes n. gen. mesoamericus n. sp.|UF\_GUA760\_01|COI-5P|BOLD:ABA2453|

--AACAC-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CAACCGGGATCTCTAATTGGAGATGACCAAATCTACAACGTTATTGTCACAGCACATGCTTTTGTAATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAATAACATGAGATTCTGATTACTACCACCATCC-CT-GACACTC-CTCCTTGCTAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-ACTACA-C-TTAGCCGGTGTATCATCAATCCTAGGAGCAGTAAACTTTATTACAACAACAATCAACATAAAGCCAAA-GAGTATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACCGCCCTA-C-TA-CTACTACTGTC-ATTACCTGTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAATCTAAATACATCATTCTTCGACCCT-GCTGG-TGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER077-11|Schwarzitermes n. gen. mesoamericus n. sp.|UF\_GUA833\_01|COI-5P|BOLD:ABA2453|

---------------------------------------------------------------------------------------------------------------------T-T-CAACGTTATTGTCACAGCACATGCTTTTGTAATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAATAACATGAGATTCTGATTACTACCACCATCC-CT-GACACTC-CTCCTTGCTAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-ACTACA-C-TTAGCCGGTGTATCATCAATCCTAGGAGCAGTAAACTTTATTACAACAACAATCAACATAAAGCCAAA-GAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATCGCCATTACCGCCCTA-C-TA-CTACTACTGTC-ACTACCTGTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAATCTAAATACATCATTCTTCGACCCT-GCTGG-TGGT-GGTGATCCNATCCTTTATCAACACTTATTC

>TER078-11|Schwarzitermes n. gen. mesoamericus n. sp.|UF\_HN414\_01|COI-5P|BOLD:ABA2453|

--AACAC-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CAACCGGGATCTCTAATTGGAGATGACCAAATCTACAACGTTATTGTCACAGCACATGCTTTTGTAATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAATAACATGAGATTCTGATTACTACCACCATCC-CT-GACACTC-CTCCTTGCTAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-ACTACA-C-TTAGCCGGTGTATCATCAATCCTAGGAGCAGTAAACTTTATTACAACAACAATCAACATAAAGCCAAA-GAGTATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACCGCCCTA-C-TA-CTACTACTGTC-ATTACCTGTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAATCTAAATACATCATTCTTCGACCCT-GCTGG-TGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER080-11|Schwarzitermes n. gen. mesoamericus n. sp.|UF\_NI175\_01|COI-5P|BOLD:ABA2453|

--AACAC-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CAACCGGGATCTCTAATTGGAGATGACCAAATCTACAACGTTATTGTCACAGCACATGCTTTTGTAATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAATAACATGAGATTCTGATTACTACCACCATCC-CT-GACACTC-CTCCTTGCTAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTCTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-ACTACA-C-TTAGCCGGTGTATCATCAATCCTAGGAGCAGTAAACTTTATTACAACAACAATCAACATAAAGCCAAA-GAGTATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACCGCCCTA-C-TA-CTACTACTATC-ATTACCTGCTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAATCTAAATACATCATTCATAGACCCT-GCTGG-TGGT-GGTGATCCAATCCTTTATCAACACTTATTC

>TER065-11|Schwarzitermes n. gen. minor n. sp.|UF\_BZ270\_01|COI-5P|BOLD:ABW0295|

--AACAT-TATATTTCGTATTCGGAGCCTGATCAGGAATGGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CAACCGGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCACATGCCTTTGTAATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGGGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTTTGATTATTACCACCCTCC-CT-AACTCTT-CTACTTGCAAGTAGAACAGTTGAAAGAGGGGTAGGAACAGG-ATGAACAGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACACGCCGGAGCATCAGTAGA-TCTAGCTATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATCGCCATTACTGCCTTG-C-TA-CTACTACTGTC-ATTACCCGTCCTTGCCGGAGCAATCACAATACTA-CTAACCGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATTCTCTATCAACACTTATTC

>TER409-14|Schwarzitermes n. gen. minor n. sp.|BZ\_240|COI-5P|BOLD:ABW0295|

--AACAT-TATATTTCGTATTCGGAGCCTGATCAGGAATGGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CAACCGGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCACATGCCTTTGTAATAATTTTCTTCATGGTTATGCCAATTATGATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGGGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTTTGATTATTACCACCCTCC-CT-AACTCTT-CTACTTGCAAGTAGAACAGTAGAAAGAGGGGTAGGAACAGG-ATGAACAGTTTACCC-ACCACTTG-CTAG-AGGAATTGCACACGCCGGAGCATCAGTAGA-TCTAGCTATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAGCGAAT-CCCACTATTTGTATGATCAATCGCCATTACTGCCTTG-C-TA-CTACTACTGTC-ATTACCCGTCCTTGCCGGAGCAATCACAATACTA-CTAACCGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATTCTCTATCAACACTTATTC

>TER092-11|Schwarzitermes n. gen. minutipinus n. sp.|UF\_GUA863\_01|COI-5P||

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CAACCGGGATCCTTAATTGGAGACGACCAAATCTACAACGTTATTGTTACAGCCCATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGNTTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTC-CTTCTTGCTANTAGAACAGTA----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER093-11|Schwarzitermes n. gen. minutipinus n. sp.|UF\_HN256\_01|COI-5P|BOLD:ACF5623|

--AACAT-TATATTTCGTATTCGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CAACCGGGATCTCTAATTGGAGACGACCAAATNTACAACGTTATTGTTACAGCCCATGCCTTTGTAATAATTTTCTTCATNGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACCACAATTANCATAAAGCCAAA-GAGCATAAAGCTTGAACGAAT-TCCACTATTTGTATGATCAATTGCTATTACTGCCCTA-C-TA-CTATTACTGTC-ACTACCAGTCCTTGCCGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACACTTATTC

>TER094-11|Schwarzitermes n. gen. minutipinus n. sp.|UF\_NI126\_01|COI-5P|BOLD:ACF5623|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CAACCGGGATCCTTAATTGGAGACGACCAAATCTACAACGTTATTGTTACAGCCCATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCTTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACCACAATTAACATAAAGCCAAA-GAGCATAAAGTCTGAACGAAT-TCCACTATTTGTATGATCAATTGCTATTACTGCCCTA-C-TA-CTATTACTGTC-ACTACCAGTCCTTGCCGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACACTTATTC

>TER141-12|Schwarzitermes n. gen. minutipinus n. sp.|UF\_GUA799\_1|COI-5P|BOLD:ACF5623|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CAACCGGGATCCTTAATTGGAGACGACCAAATCTACAACGTTATTGTTACAGCCCATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGTTTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACCACAATTAACATAAAGCCAAA-GAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATTGCTATTACTGCCCTA-C-TA-CTATTACTGTC-ACTACCAGTCCTTGCCGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACACTTATTC

>TER423-14|Schwarzitermes n. gen. panamae n. sp.|PN\_1168|COI-5P|BOLD:ABA4347|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTAGGAACATCCCTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCGGGATCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTCACAGCCCATGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGATATGGCTTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCGTCC-TT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTATCC-ACCGCTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-T-CTAGCCGGTGTATCATCAATCCTGGGAGCAGTAAACTTCATCACAACAACAATTAATATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-TCCACTATTTGTATGATCAATCGCCATTACCGCCCTG-C-TA-CTACTTCTATC-ACTACCAGTACTTGCTGGAGCAATCACAATGCTA-CTAACCGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATTCTCTATCAACACTTATTC

>TER041-11|Spinositermes n. gen.|UF\_EC728\_01|COI-5P|BOLD:ABA4341|

--AACAC-TATACTTCGTATTCGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATGCTGAT--CCGAACAGAA-CTAGGC-CAACCAGGATCCCTAGTCGGAGACGATCAAATCTACAACGTCATTGTAACAGCTCATGCCTTTGTAATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTCGT-ACCGTTAATGCTAGGAGCACCAGACATGGCCTTCCCACGAATGAACAACATGAGATTTTGACTGCTGCCCCCATCC-CT-AACACTT-CTTTTAGCCAGAAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACTGTATACCC-TCCACTCG-CTAG-AGGAATTGCCCATGCCGGAGCATCAGTAGA-TCTTGCCATCTTCTC-GCTACA-C-CTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCTCTATTTGTATGATCAATCGCAATTACTGCCCTG-C-TA-TTACTTTTGTC-ATTACCAGTTCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTTTTCGATCCA-GCCGG-TGGT-GGTGACCCAATTCTCTACCAACACCTATTC

>TER113-12|Sharkitermes n. gen.|UF\_EC1346\_1|COI-5P||

--AACAT-TATATTTCGTATTCGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CAACCAGGATCCCTGATCGGAGACGACCAAATCTACAACGTCATTGTCACAGCCCATGCATTTGTTATAATTTTCTTCATAGTTATGCCAATCATGATTGGTGGGTTCGGAAACTGGCTTGT-ACCACTAATACTAGGAGCCCCTGACATGGCCTTTCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGAAGAACAGTA----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER188-12|Sharkitermes n. gen.|UF\_EC626\_2|COI-5P|BOLD:ABV3374|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAGCCAGGATCCCTGATTGGAGACGACCAAATTTACAACGTCATTGTCACAGCCCATGCTTTCGTTATGATTTTCTTCATAGTTATGCCAATCATAATTGGAGGATTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGATATGGCATTTCCACGAATAAACAACATGAGATTCTGACTATTACCACCATCC-CT-AACACTC-CTGCTTGCCAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACGGTATACCC-CCCACTTG-CAAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-ACTACA-C-CTGGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATTAATATAAAGCCCAA-AAGCATAAAGCCTGAACGAAT-CCCCCTATTTGTGTGATCAATCGCAATTACTGCCCTG-C-TG-TTGCTTTTATC-ACTACCCGTTCTTGCTGGTGCAATCACAATGCTA-CTAACTGA-TCGAAACCTGAATACTTCATTCTTTGACCCT-GCGGG-GGGT-GGTGACCCAATCCTTTACCAACACTTATTC

>TER221-12|Silvestritermes euamignathus|UF\_PA1214\_02|COI-5P|BOLD:AAV0784|

--AACAT-TATACTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACCTCGCTAAGTATACTCAT--TCGAACAGAA-CTAGGA-CAACCTGGATCCCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACGGCTCACGCTTTCGTCATAATTTTCTTTATAGTTATGCCGATTATAATTGGTGGATTTGGTAATTGACTAGT-ACCACTAATATTAGGAGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGATTACTACCTCCATCA-TT-AACTCTA-CTACTTACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-C-AGCCGGAATTGCACATGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-GCTTCA-C-TTGGCAGGAGTATCCTCTATTCTTGGAGCAGTAAACTTCATTACAACAACAATCAATATAAAACCAAA-AACTATAAAACCTGAACGAAT-TCCATTATTTGTATGATCAATCGCCATTACTGCCCTA-C-TA-CTATTATTGTC-ACTACCAGTTCTAGCAGGAGCAATCACAATGTTA-TTAACAGA-TCGAAACCTAAATACATCATTTTTCGACCCA-GCAGG-AGGG-GGAGACCCAATCCTCTACCAACACTTGTTC

>TER1151-16|Silvestritermes euamignathus|UF\_BO578|COI-5P|BOLD:AAV0784|

--AACAT-TATACTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACCTCGCTAAGCATACTCAT--TCGAACAGAA-CTAGGA-CAACCTGGATCCCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACGGCTCACGCTTTCGTCATAATTTTCTTTATAGTTATGCCGATTATAATTGGTGGATTTGGTAATTGACTAGT-ACCACTAATATTAGGAGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGATTACTACCCCCATCA-TT-AACTCTA-CTACTTACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-C-AGCCGGAATTGCACATGCCGGAGCATCTGTAGA-TCTAGCCATCTTCTC-ACTTCA-C-TTGGCAGGAGTATCCTCTATTCTTGGAGCAGTAAATTTCATTACAACAACAATCAATATAAAACCAAA-AACTATAAAACCTGAACGAAT-TCCATTATTTGTATGATCAATCGCTATTACTGCCCTA-C-TA-CTATTATTGTC-ACTACCAGTTCTAGCAGGAGCAATCACAATATTA-TTAACAGA-TCGAAACCTAAATACATCATTTTTCGACCCA-GCAGG-AGG--------------------------------

>TER1575-17|Sinqasapatermes sachae|EC1204|COI-5P||

GGAACTT-CaT------TA-----------A----GCAT-------AC----TTA-------T--T---CGAACAGAA-CTGGGA-CAACCAGGATCCCTAATTGgAGATGACCAAATCTACAACGTCATTGTCACAGCCCACGCCTTCgTCATAATTTTCTTTATAGTTATGCCGATTATAATTGGTGGGTTTGGTAACTGACTAGT-ACCACTAATATTAGGAGCACCAGAcatagcATTCCCACgAATAAATAATATAAGATTCTGATTATTACCTCCATCA-TT-AAC-CTTACTACTTACTAGTAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAActGtttATCC-GCCTCTCG-CAAG-TGgAATTGCACATGCcggAgCATC---------------------------C-------G------Ta-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER773-15|Sharkitermes n. gen.|UF\_BO789|COI-5P||

----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------AC-------------TACTACCACCATCC-CT-AACACTC-CTTCTTGCTAGAAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACGGTTTACCC-TCCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CCTACA-T-TTAGCCGGTGTATCATCAATTCTAGGGGCAGTAAACTTTATCACAACAACAATTAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATTGCAATTACTGCTCTC-C-TT-CTTCTCTTGTC-ATTGCCAGTTCTTGCCGGAGCAATCACAATATTA-CTTACTGA-TCGAAACCTAAATACATCTTTCTTTGACCCT-GCTGG------------------------------------

>TER780-15|Spinositermes n. gen.|UF\_BO983|COI-5P||

----------------GT-----------------------------CATC-----G--------T--C---ACAG---C---------CCA-------TG-----------CC---TTT-----GTCAT-----------A-------------ATTTTCTTCATAGTTATGCCAATCATAATCGGTGGGTTTGGAAACTGACTTGT-ACCANTAATGCTGGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-CT-AACCCTT-CTTCTAGCTAGAAGAACAGTAGAAAGAGGAGTAGGAANGGG-ATGAACCGTTTACCC-CCCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTGGA-CCTCGCCATCTTCTC-ACTTCA-C-TTGGCCGGTGTATCCTCAATCCTAGGAGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-AAGAATAAAGCCCGAACGAAT-CCCGCTATTTGTGTGATCAATCGCAATTACTGCCCTA-C-TG-CTGCTTCTATC-ACTACCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATAC----------------------------------------------------------

>TER829-15|Spinositermes n. gen.|UF\_PU193|COI-5P||

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>TER401-14|Spinositermes n. gen.|BO\_788|COI-5P|BOLD:ACM3020|

--A------------CGT-----------------------------CATC-----G--------T--C---ACAG---C---------CCA-------TG-----------CC---TTT-----GTCAT-----------A-------------ATTTTCTTCATAGTTATGCCAATCATNATNGGTGGGTTTGGAAACTGACTTGT-ACCATTAATGCTGGGAGCACCAGACATGGCNTTCCCACGAATAAACAACATGAGATTCTGACTACTACCACCATCC-NT-AACCCTN-CTTCTAGCTAGAAGAACAGTAGAAAGAGGAGTAGGAACGGG-ATGAACCGTTTACCC-CCCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTGGA-CCTCGCCATCTTCTC-ACTTCA-C-TTGGCTGGTGTGTCATCAATCCTAGGAGCAGTAAACTTTATCACAACAACAATTAACATAAAGCCAAA-AAGAATAAAGCCCGAACGAAT-CCCGCTATTTGTGTGATCAATCGCAATTACTGCCCTA-C-TG-CTACTTCTATC-ACTACCAGTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGACCCT-GCTGG-GGGT-GG----------------------------

>TER1193-16|Squamatermes n. gen.|UF\_PN1499|COI-5P|BOLD:ABA4344|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCGGGATCCTTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCACACGCCTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGNTTCGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTA-CTCCTTGCCAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTATACCC-CCCTCTTG-CTAG-AGGAATTGCTCATGCAGGGGCATCTGTGGA-TCTAGCCATCTTCTC-CTTACA-C-TTAGCTGGAGTATCATCAATTTTAGGAGCAGTAAACTTCATTACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATTGCCATCACTGCCTTA-C-TA-CTGCTTCTATC-ATTACCGGTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGACCCT-GCTGG-A----------------------------------

>TER1194-16|Squamatermes n. gen.|UF\_PN1500|COI-5P|BOLD:ABA4344|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCTGGATCCTTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCACACGCCTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGTTTTGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTA-CTCCTTGCCAGTAGAACAGTAGAAAGAGGCGTAGGAACAGG-ATGAACAGTATACCC-CCCTCTTG-CTAG-AGGAATTGCTCATGCAGGGGCATCTGTGGA-TCTAGCCATCTTCTC-CTTACA-C-TTAGCTGGAGTATCGTCAATTTTAGGAGCAGTAAACTTCATTACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATTGCCATCACTGCCTTA-C-TA-CTGCTTCTATC-ATTACCGGTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGACCCT-GCTGG-AGGA-GGTGATCCGATTCTCTACCAACACCTATTC

>TER1195-16|Squamatermes n. gen.|UF\_PN1501|COI-5P|BOLD:ABA4344|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCGGGATCCTTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCACACGCCTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGTTTCGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTA-CTCCTTGCCAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTATACCC-CCCTCTTG-CTAG-AGGAATTGCTCATGCAGGGGCATCTGTGGA-TCTAGCCATCTTCTC-CTTACA-C-TTAGCTGGAGTATCATCAATTTTAGGAGCAGTAAACTTCATTACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATTGCCATCACTGCCTTA-C-TA-CTGCTTCTATC-ATTACCGGTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGACCCT-GCTGG-AGGA-GGTGATCCGATTCTCTACCAACACCTATTC

>TER1202-16|Squamatermes n. gen.|UF\_PN1509|COI-5P|BOLD:ABA4344|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCGGGATCCTTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCACACGCCTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGTTTCGGAAATTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCCTTCCCACGAATAAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTA-CTCCTTGCCAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTATACCC-CCCTCTTG-CTAG-AGGAATTGCTCATGCAGGGGCATCTGTGGA-TCTAGCCATCTTCTC-CTTACA-C-TTAGCTGGAGTATCATCAATTTTAGGAGCAGTAAACTTCATTACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATTGCCATCACTGCCTTA-C-TA-CTGCTTCTATC-ATTACCGGTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGACCCT-GCTGG-AGGA-GGTGATCCGATTCTCTACCAACACCTATTC

>TER414-14|Squamatermes n. gen.|EC\_927|COI-5P||

----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------ACATAAGATTCTGACTACTACCACCTTCA-TT-AACACTT-CTACTTGCGAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACANTTTACCC-CCCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-CCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATTACAACAACAATCAACATAAAACCAAA-GAGCATAAAGCCTGAACGAAT-CCCGCTGTTTGTATGATCAATTGCCATTACTGCCCTA-C-TA-CTCCTACTATC-ACTACCTGTCCTCGCTGGAGCAATCACAATACTA-CTAACGGA-CCGAAACCTAAATACATCATTCTTTGATCCA-GCTGG-AGGT-GGTGANCCAATTCTTTACCAACACCTATTC

>TER582-14|Squamatermes n. gen.|UF\_PU387|COI-5P|BOLD:ACO7618|

--------------------------------------------------------------------------------TAGGA-CAACCCGGTTCCCTAATTGGAGACGACCAAATCTATAACGTCATTGTTACAGCACATGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATCATGATTGGTGGGTTTGGAAACTGATTAGT-ACCACTAATACTAGGAGCTCCAGACATGGCNTTCCCACGAATAAACAACATAAGATTCTGACTACTACCACCTTCA-TT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTACCC-CCCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-CCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATTACAACAACAATCAACATAAAACCAAA-GAGCATAAAGCCTGAACGAAT-CCCGCTGTTTGTATGATCAATTGCCATTACTGCCCTA-C-TG-CTCCTACTATC-ACTACCTGTCCTCGCTGGAGCAATCACAATACTA-CTAACGGA-NCGAAACCTAAATACATCATTCTTTGATCCA-GCTGG-AGGT-GGTGACCCAATTCTTTACCAACACCTATTC

>TER746-14|Squamatermes n. gen.|UF\_PU665|COI-5P|BOLD:ACO7618|

--AACAC-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAG-CTAGGA-CAACCCGGTTCCCTAATTGGAGACGACCAAATCTATAACGTCATTGTTACAGCACATGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATCATGATTGGTGGGTTTGGAAACTGATTAGT-ACCACTAATACTAGGAGCTCCAGACATGGCCTTCCCACGAATAAACAACATAAGATTCTGACTACTACCACCTTCA-TT-AACACTT-CTACTTGCAAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTACCC-CCCACTTG-CTAG-AGGAATTGCACATGCCGGAGCATCCGTAGA-CCTAGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATTACAACAACAATCAACATAAAACCAAA-GAGCATAAAGCCTGAACGAAT-CCCGCTGTTTGTATGATCAATTGCCATTACTGCCCTA-C-TG-CTCCTATTATC-ACTACCTGTCCTAGCTGGAGCAATCACAATACTA-CTAACGGA-CCGAAACCTAAATACATCATTCTTTGATCCA-GCTGG-AGGT-GGTGACCCAATTCTTTACCAACACCTATTC

>TER120-12|Squamatermes n. gen.|UF\_EC433\_1|COI-5P|BOLD:AAC0876|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGGATGGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAG-TTAGGA-CAACCTGGTTCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCCCATGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGATATAGCTTTTCCACGAATAAACAACATGAGATTCTGACTACTACCACCGTCC-CT-AACACTC-CTGCTAGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTACCC-CCCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTAGA-TCTAGCCATTTTCTC-CCTACA-C-CTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTTATTACAACAACAATCAATATAAAGCCAAA-GAGTATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATCGCCATTACTGCTCTA-C-TA-CTATTATTATC-TTTGCCAGTCCTTGCTGGAGCAATCACAATACTA-TTAACTGA-TCGAAACCTAAACACATCATTCTTTGATCCT-GCTGG-AGGT-GGTGATCCAATCCTTTACCAACACTTATTC

>TER616-14|Squamatermes n. gen.|UF\_PU781|COI-5P|BOLD:AAC0876|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAG-TTAGGA-CAACCTGGTTCTCTAATTGGAGACGACCAAATCTACAACGTTATTGTTACAGCCCATGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGATATAGCTTTTCCACGAATAAACAACATGAGATTCTGACTACTACCGCCATCC-CT-AACACTC-CTACTAGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTACCC-CCCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTGGA-TCTAGCTATTTTCTC-CCTACA-C-CTAGCTGGTGTATCATCAATCCTAGGGGCAGTAAACTTTATTACAACAACAATTAATATAAAGCCAAA-GAGTATAAAGCCCGAACGAAT-CCCACTATTTGTATGATCAATCGCCATTACTGCTCTA-C-TA-CTATTATTATC-TTTGCCTGTCCTTGCTGGTGCAATCACAATACTA-TTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-AGGG-GGTGATCCAATCCTTTACCAACACTTATTC

>TER574-14|Sternitermes n. gen.|UF\_PU144|COI-5P|BOLD:ACO6718|

--AACAT-TATATTTCGTTTTTGGAGCATGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATCTATAACGTCATTGTAACAGCACACGCTTTTGTTATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTCGT-ACCATTAATACTGGGAGCCCCAGACATAGCTTTCCCCCGAATAAACAACATAAGATTCTGACTACTGCCACCCTCC-CT-AACACTT-CTTCTTGCTAGCAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTACCC-GCCTCTTG-CAAG-AGGAATTGCGCATGCCGGAGCATCTGTAGA-TCTAGCCATCTTCTC-CCTACA-C-CTAGCAGGTGTCTCATCAATCCTGGGAGCAGTAAACTTCATTACAACAACAATCAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCCCTATTTGTATGATCAATTGCTATTACTGCTCTA-C-TA-CTACTACTATC-GCTGCCAGTGCTTGCAGGAGCAATCACAATATTA-TTAACCGA-TCGAAACCTAAATACATCCTTCTTTGACCCT-GCCGG-TGGG-GGTGATCCAATCCTTTACCAACACCTATTC

>TER208-12|Subulitermes|UF\_PA1085\_01|COI-5P|BOLD:ACB8137|

--AACCT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACCTCTCTAAGAATACTTAT--TCGGACGGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCCCACGCCTTTGTTATAATTTTCTTCATGGTTATACCAATTATAATTGGAGGATTTGGAAACTGATTAGT-ACCTCTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAATATGAGATTTTGATTACTACCTCCATCA-TT-AACCCTA-CTACTTACTAGTAGTACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGGATTGCCCACGCTGGAGCTTCTGTAGA-TCTAGCCATCTTCTC-ATTACA-C-CTAGCTGGAGTATCATCAATTCTAGGGGCAGTTAACTTCATTACAACAACAATCAACATAAAGCCAAA-AAGTATAAAGCCTGAACGAAT-TCCATTATTTGTATGATCAATCGCTATTACAGCTCTA-T-TG-CTCTTATTATC-CTTACCAGTTCTAGCAGGAGCAATTACAATACTA-CTAACAGA-TCGTAATTTAAACACATCATTTTTTGACCCG-GCAGG-GGGA-GGTGACCCAATCCTATACCAACATTTATTT

>TER256-12|Subulitermes|UF\_PA568\_01|COI-5P|BOLD:ACB8137|

--AACCT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACCTCTCTAAGAATGCTTAT--TCGGACGGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCCCACGCCTTTGTTATAATTTTCTTCATGGTTATACCAATTATAATTGGAGGATTTGGAAACTGATTAGT-ACCTCTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAATATGAGATTTTGATTACTACCTCCATCA-TT-AACCCTA-CTACTTACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGGATTGCCCACGCTGGAGCTTCTGTAGA-CCTAGCCATCTTCTC-ATTACA-C-CTAGCTGGAGTATCATCAATTCTAGGGGCAGTTAACTTCATTACAACAACAATCAACATAAAGCCAAA-AAGTATAAAGCCTGAACGAAT-TCCATTATTTGTATGATCAATCGCTATTACAGCTCTA-T-TG-CTCTTATTATC-CTTACCAGTTCTAGCAGGAGCAATTACAATACTA-CTAACAGA-TCGTAATTTAAACACATCATTTTTTGACCCG-GCAGG-GGGA-GGTGACCCAATTCTATACCAACATTTATTT

>TER1573-17|Subulitermes|VZ1134|COI-5P|BOLD:ACT0413|

--AACCT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCCTTAAGAATACTTAT--TCGGACGGAA-CTAGGA-CAGCCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATCGTTACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATACCAATTATAATTGGAGGATTTGGAAACTGATTAGT-ACCTTTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATGAGATTTTGATTACTCCCCCCATCC-TT-AACTCTA-CTACTCACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGTATTGCCCATGCTGGAGCATCTGTAGA-CTTAGCTATCTTCTC-ATTACA-C-TTAGCCGGAGTATCATCAATTCTAGGGGCAGTAAACTTTATTACAACAACAATCAATATAAAACCAAA-AAGCATAAAACCTGAACGAAT-CCCACTATTCGTATGATCAATCGCTATTACAGCCCTA-T-TG-CTTCTACTATC-TTTACCAGTACTAGCAGGAGCAATCACAATACTA-CTAACAGA-TCGTAATTTAAACACATCATTTTTCGACCCG-GCAGG-AGGT-GGTGACCCAATTTTATATCAACATTTATTT

>TER803-15|Subulitermes baileyi|UF\_FG714|COI-5P|BOLD:AAV0449|

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCCTTAAGAATGCTTAT--TCGGACGGAA-CTAGGA-CAGCCAGGGTCTCTAATTGGAGATGATCAAATCTACAACGTCATCGTTACGGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATACCAATTATAATTGGAGGATTTGGAAACTGATTAGT-ACCCCTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAATATGAGATTTTGATTACTCCCTCCATCA-CT-AACCCTA-CTACTTACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTCTATCC-CCCTCTTG-CAAG-AGGGATTGCTCACGCCGGAGCATCCGTAGA-TTTAGCCATCTTTTC-ATTACA-T-TTAGCTGGAGTATCATCAATTTTAGGAGCAGTAAACTTCATTACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATCGCCATTACAGCCCTA-T-TA-CTCCTATTATC-CCTACCAGTATTAGCAGGAGCAATTACAATACTA-TTAACAGA-TCGTAATTTAAACACATCATTCTTCGACCCA-GCAGG-TGGG-GGTGACCCAATCTTATATCAACATCTATTT

>TER852-15|Subulitermes baileyi|UF\_VZ645|COI-5P|BOLD:ACT0413|

--AACCT-TATATTTTGTATTTGGAGCTTGATCAGGGATAGTTGGAACTTCCTTAAGAATACTTAT--TCGGACGGAA-CTAGGA-CAGCCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATCGTTACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATACCAATTATAATTGGAGGATTTGGAAACTGATTAGT-ACCTTTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATGAGATTTTGATTACTCCCCCCATCC-TT-AACTCTA-CTACTCACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGTATTGCCCATGCTGGAGCATCTGTAGA-CTTAGCTATCTTCTC-ATTACA-C-TTAGCCGGAGTATCATCAATTCTAGGGGCAGTAAACTTTATTACAACAACAATCAATATAAAACCAAA-AAGCATAAAACCTGAACGAAT-CCCACTATTCGTATGATCAATCGCTATTACAGCCCTA-T-TG-CTTCTACTATC-TTTACCAGTACTAGCAGGAGCAATCACAATACTA-CTAACAGA-TCGTAATTTAAACACATCATTTTTCGACCC-------------------------------------------

>TER853-15|Subulitermes baileyi|UF\_VZ377|COI-5P|BOLD:ACT0413|

--AACCT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCCTTAAGAATACTTAT--TCGGACGGAA-CTAGGA-CAGCCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATCGTTACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATACCAATTATAATTGGAGGATTTGGAAACTGATTAGT-ACCTTTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATGAGATTTTGATTACTCCCCCCATCC-TT-AACTCTA-CTACTCACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGTATTGCCCATGCTGGAGCATCTGTAGA-CTTAGCTATCTTCTC-ATTACA-C-TTAGCCGGAGTATCATCAATTCTAGGGGCAGTAAACTTTATTACAACAACAATCAATATAAAACCAAA-AAGCATAAAACCTGAACGAAT-CCCACTATTCGTATGATCAATCGCTATTACAGCCCTA-T-TG-CTTCTACTATC-TTTACCAGTACTAGCAGGAGCAATCACAATACTA-CTAACAGA-TCGTAATTTAAACACATCATTTTTCGACCCG-GCAGG-AGGT-GGTGACCCAATTTTATATCAACATTTATTT

>TER854-15|Subulitermes baileyi|UF\_VZ465|COI-5P|BOLD:ACT0413|

--AACCT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCCTTAAGAATACTTAT--TCGGACGGAA-CTAGGA-CAGCCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATCGTTACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATACCAATTATAATTGGAGGATTTGGAAACTGATTAGT-ACCTTTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATGAGATTTTGATTACTCCCCCCATCC-TT-AACTCTA-CTACTCACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGTATTGCCCATGCTGGAGCATCTGTAGA-CTTAGCTATCTTCTC-ATTACA-C-TTAGCCGGAGTATCATCAATTCTAGGGGCAGTAAACTTTATTACAACAACAATCAATATAAAACCAAA-AAGCATAAAACCTGAACGAAT-CCCACTATTCGTATGATCAATCGCTATTACAGCCCTA-T-TG-CTTCTACTATC-TTTACCAGTACTAGCAGGAGCAATCACAATACTA-CTAACAGA-TCGTAATTTAAACACATCATTTTTCGACCCN-GCAGG-AGGT-GGTGACCCAATTTTATATCAACATTTATTT

>TER814-15|Subulitermes coiba n. sp.|UF\_HN647|COI-5P||

---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------G--GA-------GTAGGAACAGG-ATGAACTGTTTACCC-CCCTCTTG-CAAG-TGGAATCGCTCACGCCGGAGCATCCGTAGA-CCTAGCCATCTTCTC-ATTACA-T-CTAGCTGGAGTATCATCCATCCTAGGAGCAGTAAACTTCATTACAACAACAATCAATATAAAACCAAA-AAGCATAAAACCTGAACGAAT-CCCACTTTTTGTATGATCAATCGCCATTACCGCCCTA-C-TA-CTACTTCTATC-CCTTCCGGTATTGGCTGGAGCAATTACAATACTA-TTAACAGA-TCGTAA-------------------------------------------------------------------

>TER770-15|Subulitermes microsoma|UF\_BO282|COI-5P|BOLD:ACT0036|

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>TER804-15|Subulitermes microsoma|UF\_FG836|COI-5P|BOLD:AAV0449|

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCCTTAAGAATGCTTAT--TCGGACGGAA-CTAGGA-CAGCCAGGGTCTCTAATTGGAGATGATCAAATCTACAACGTCATCGTTACGGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATACCAATTATAATTGGAGGATTTGGAAACTGATTAGT-ACCCCTAATACTAGGAGCACCAGATATAGCATTCCCACGAATAAACAATATGAGATTTTGATTACTCCCTCCATCA-CT-AACCCTA-CTACTTACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTCTATCC-CCCTCTTG-CAAG-AGGGATTGCTCACGCCGGAGCATCCGTAGA-TTTAGCCATCTTTTC-ATTACA-T-TTAGCTGGAGTATCATCAATTTTAGGAGCAGTAAACTTCATTACAACAACAATCAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATCGCCATTACAGCCCTA-T-TA-CTCCTATTATC-CCTACCAGTATTAGCAGGAGCAATTACAATACTA-TTAACAGA-TCGTAATTTAAACACATCATTCTTCGACCCA-GCAGG-TGGG-GGTGACCCAATCTTATATCAACATCTATTT

>TER798-15|Subulitermes thompsonae|UF\_EC1148|COI-5P|BOLD:ACS9788|

--AACCT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGGACAGAA-CTAGGG-CAGCCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATCGTTACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATACCAATTATAATTGGAGGATTTGGAAACTGATTAGT-ACCTTTAATACTAGGAGCACCAGACATAGCATTCCCACGAATAAACAATATGAGATTTTGATTACTACCCCCATCA-TT-AACTCTA-CTACTTACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGGATTGCCCATGCTGGAGCATCTGTAGA-TCTAGCCATCTTTTC-ATTACA-T-TTAGCTGGAGTATCATCAATCCTAGGGGCAGTTAACTTCATTACAACAACAATCAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCATTATTTGTATGATCAATCGCTATTACAGCTCTA-T-TG-CTACTATTATC-CTTACCAGTTCTAGCAGGAGCAATTACAATGCTA-NTAACAGA-TCGTAATTTAAACACATCATTTTTCGACCCG-GCAGG-GGGA-GGTGACCCAATCCTATATCAACATTTATTT

>TER840-15|Subulitermes thompsonae|UF\_PU916|COI-5P|BOLD:ACS9788|

--AACCT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCCCTAAGAATACTTAT--TCGGACAGAA-CTAGGG-CAACCAGGATCTCTGATTGGAGATGATCAAATCTACAACGTCATCGTTACAGCCCACGCCTTTGTTATAATTTTCTTCATAGTTATACCAATTATAATTGGAGGATTTGGAAACTGATTAGT-ACCTTTAATACTAGGAGCACCAGACATAGCATTCCCACGAATAAACAATATGAGATTTTGACTACTACCCCCATCA-TT-AACTCTA-CTACTTACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-CCCTCTTG-CAAG-AGGGATTGCCCATGCTGGAGCATCTGTAGA-TCTAGCCATCTTTTC-ATTACA-T-TTAGCTGGAGTATCATCAATCTTAGGAGCAGTTAACTTCATTACAACAACAATCAATATAAAACCAAA-AAGCATAAAGCCCGAACGAAT-TCCATTATTTGTATGATCAATCGCTATTACAGCTCTA-T-TG-CTCCTATTATC-CTTACCAGTTCTAGCAGGAGCAATTACAATGCTA-TTAACAGA-TCGTAATTTAAACACATCATTTTTCGACCCA-GCAGG-GGGA-GGTGACCCAATCCTATATCAACATTTATTT

>TER825-15|Subulitermes zeteki|UF\_PN1441|COI-5P|BOLD:ACT0308|

--AACAT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTCGGAACTTCCCTAAGAATACTTAT--TCGGACAGAA-CTAGGG-CAGCCAGGATCCTTAATTGGAGATGATCAAATCTACAACGTCATCGTTACGGCTCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGATTCGGAAATTGATTGGT-ACCTCTAATACTAGGAGCACCGGATATAGCGTTCCCACGAATAAACAACATAAGATTCTGACTTCTTCCTCCTTCA-TT-AACACTA-CTACTTACTAGTAGTACAGTAGAAAGCGGGGTAGGAACAGG-ATGAACTGTTTACCC-GCCTCTTG-CAAG-TGGAATTGCTCATGCTGGAGCATCCGTAGA-CCTAGCCATCTTCTC-ATTACA-T-CTAGCCGGAGTCTCATCCATCCTAGGAGCAGTAAACTTTATTACAACAACAATCAATATAAAACCAAA-AAGCATAAAACCTGAACGAAT-TCCGCTTTTTGTATGATCAATCGCCATTACTGCTCTA-C-TT-CTACTTTTATC-CCTACCAGTACTAGCAGGAGCAATTACAATATTA-TTAACAGA-TCGTAACCTAAATACATCATTTTTTGATCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACATTTATTT

>TER826-15|Subulitermes zeteki|UF\_PN773|COI-5P|BOLD:ACT0308|

----------------------------------------------------------------------GGACAGAA-CTAGGG-CAGCCAGGATCCTTAATTGGAGATGATCAAATCTACAACGTCATCGTTACGGCTCACGCCTTTGTTATAATTTTCTTCATAGTTATGCCAATTATAATTGGTGGATTCGGAAATTGATTGGT-ACCTCTAATACTAGGAGCACCGGATATAGCGTTCCCACGAATAAACAACATAAGATTCTGACTTCTTCCTCCTTCA-TT-AACACTA-CTACTTACTAGTAGTACAGTAGAAAGCGGGGTAGGAACAGG-ATGAACTGTTTACCC-GCCTCTTG-CAAG-TGGAATTGCTCATGCTGGAGCATCCGTAGA-CCTAGCCATCTTCTC-ATTACA-T-CTAGCCGGAGTCTCATCCATCCTAGGAGCAGTAAACTTTATTACAACAACAATCAATATAAAACCAAA-AAGCATAAAACCTGAACGAAT-TCCGCTTTTTGTATGATCAATCGCCATTACTGCTCTA-C-TT-CTACTTTTATC-CCTACCAGTACTAGCAGGAGCAATTACAATATTA-TTAACAGA-TCGTAACCTAAATACATCATTTTTTGATCCC-GCAGG-AGGG-GGAGACCCAATCCTATATCAACATTTATTT

>TER855-15|AgnathotermesUF\_VZ1138|COI-5P||

----------------------------------------------------------------A----CG----GAA-TTAGGA-CAACCAGGATCCCTGATTGGAGACGATCAAATCTACAACGTCATCGTTACAGCCCACGCNTTTGTTATAATTTTCT---------------TCAT--------GGTT-----------------------ATGC---------CA---AT-----T-------ATA------AT-------TG--------------------------------------GT-G-------GA---T----TNGGAA---------ACTG---AT-------------------------------------------TAG----TA-C------CTC---TA-A-----------TGTT-----------AGG---AG----------CAC--C--------------------A-GA-------------------------TA----TA-G--CA-TT-CC--CAC-G----A----A-----TA--A---------------A-CA--A-CA--TA-AG-A-TT--T---TGA--------TTA-----------CTT-----CC-----------------TCC--TTC-----C-----------

>TER774-15|Amitermes|UF\_BO801|COI-5P|BOLD:ACT3624|

--AACAT-TATATTTCGTATTCGGAGCTTGATCAGGAATGGTTGGAACCTCCCTAAGAATACTCAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTTTAATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCTCATGCATTTGTAATAATTTTCTTCATAGTTATACCAATCATAATTGGAGGATTCGGAAACTGACTAGT-ACCATTAATACTTGGAGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTCTGATTATTACCCCCATCA-CT-AACCCTA-CTACTAACTAGTAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTACCC-TCCTCTTG-CAAG-AGGAATTGCCCATGCCGGAGCATCAGTAGA-CTTAGCCATCTTCTC-CCTTCA-T-TTAGCAGGTGTATCATCCATTCTAGGGGCAGTAAACTTTATCACAACAACAATCAACATAAAGCCAAA-GAGCATAAAACCTGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACCGCTCTA-C-TA-CTACTACTATC-CCTACCAGTTCTAGCAGGAGCAATCACAATACTA-CTGACAGA-TCGTAACCTAAATACATCATTCTTCGATCCG-GCAGG-AGGG-GGAGACCCAATCCTATATCAACACCTGTTC

>TER1303-16|Sylvestritermes|UF\_BO570\_B|COI-5P|BOLD:ADC4282|

--CA--T-TATACTTNGTATTTGGAGCTTGATCCGGAATGGTTGGAACNTCATTAAGTATNCTTAT--TCGAACAGAA-CTTGGA-CAACCAGGATCCCTTATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCCCACGCCTTCGTTATAATCTTCTTCATAGTTATACCAATTATAATTGGTGGATTCGGAAATTGATTAGT-ACCACTAATACTAGGAGCACCAGACATAGCATTCCCACGGATAAATAACATAAGATTTTGATTACTACCCCCATCA-CT-AACCCTT-CTTCTTACTAGTAGAACGGTAGAAAGCGGAGTAGGAACAGG-ATGAACTGTTTATCC-TCCCCTTG-CAAG-AGGAATTGCACATGCAGGAGCATCTGTAGA-TTTAGCCATCTTCTC-ACTTCA-C-TTAGCAGGGGTGTCCTCTATCCTTGGGGCAGTAAACTTTATCACAACAACAATCAATATAAAACCAAA-AAGCATAAAACCTGAACGAAT-CCCACTATTTGTATGATCAATCGCCATTACTGCTCTA-C-TA-CTACTATTATC-ACTTCCAGTTCTAGCTGGAGCAATTACAATACTA-CTAACAGA-CCGCAACCTAAATACATCGTTTTTCGACCCT-GCTGG-AGGG-GGAGACCCAATCTTATATCAACAT------

>TER264-12|Tauritermes|UF\_PA655\_01|COI-5P|BOLD:ACB7563|

---------------------------------------------------------------------------------------------------------------------------------------------------TCGTAATAATCTTTTTCATAGTTATACCAATTATAATCGGAGGATTCGGGAACTGATTGGT-TCCATTGATATTAGGAACCCCAGATATAGCATTTCCACGAATAAACAACATAAGATTCTGATTATTACCCCCCTCA-TT-AACGCTT-CTGTTAACCAGAAGAATAGTAGAAAGTGGAGCAGGAACAGG-ATGAACAGTTTATCC-ACCTTTAG-CTAG-AGGAATTGCCCATGCAGGAGCCTCAGTAGATCTT-GCAATCTTCTC-ACTTCA-T-CTTGCTGGAGTCTCATCAATCCTAGGAGCTGTAAATTTGATTTCAACAACAATCAACATAAAACCCAG-AAACATAAGACCAGATCGAAT-CCCACTATTTGTATGAGCAGTAGCAATTACAGCTCTA-C-TA-CTACTACTGTC-ACTACCAGTACTAGCCGGAGCAATCACCATACTA-TTAACAGA-CCGAAATCTAAATACATCCTTTTTTGACCCT-GCAGG-GGGA-GGGGACCCTATTCTATACCAACACTTATTT

>TER267-12|Tauritermes|UF\_PA710\_01|COI-5P|BOLD:ACB7564|

--AACAT-TATACTTTATCTTTGGTGCATGATCCGGAATGGTCGGAACATCACTAAGAATATTAAT--CCGGACCGAA-CTGGGG-CAGCCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTAATCGTAACAGCACACGCTTTCGTAATAATCTTCTTCATAGTTATACCAATCATAATCGGAGGATTCGGAAACTGATTGGT-GCCACTAATACTAGGGGCCCCAGACATAGCATTCCCACGAATAAACAACATAAGATTCTGATTATTGCCCCCTTCA-TT-AACGCTT-CTATTAACCAGAAGAATGGTAGAAAGTGGAGCAGGAACAGG-CTGAACAGTTTATCC-CCCCCTGG-CTAG-AGGAATCGCTCATGCAGGAGCATCAGTAGACCTT-GCGATCTTCTC-ACTTCA-C-CTTGCCGGTGTTTCCTCAATCCTAGGAGCAGTAAATTTTATCTCAACAACAATTAATATAAAGCCTAG-AAACATAAGACCAGATCGAAT-TCCACTATTTGTATGAGCAGTAGCAATTACAGCCCTC-T-TA-CTACTACTATC-ATTACCAGTACTAGCCGGAGCAATCACCATACTA-TTAACAGA-CCGAAACCTAAACACATCTTTTTTTGACCCT-GCGGG-TGGG-GGAGACCCCATCCTATACCAACACCTATTC

>TER270-12|Tauritermes|UF\_PA88\_01|COI-5P||

--------------TCATT--------A--A----GAAT-G---------C-----------TAAT--TCGAACAGAA-CTAGGT-CAACCAGGATCACTAATTGGAGATGACCAAATTTATAACGTAATTGTAACAGCACACGCCTTTGTAATAATCTTCTTCATAGTTATACCAATCATAATTGGAGGGTTCGGAAACTGATTAGT-TCCATTAATACTAGGAGCCCCAGACATAGCATTCCCACGAATAAACAATATAAGATT------------------------------------------------------------------------------------------------------------TTG---AT---------T--GT------TA------------C---CA-C-C---CT-----------CATT----GA-CA-----------CTC--C-----T--AT-T---G---------------ACCAGAA-GAAT---------------G----GTAG--A--A-A---------------------------------------------------------------------------------------------------------------------------------------------

>TER274-12|Tauritermes|UF\_PA944\_01|COI-5P|BOLD:ACB7563|

-----------------------------------------------------------------------------------------------------------------------------------------------GCTTTCGTAATAATCTTTTTCATAGTTATACCAATTATAATCGGAGGATTCGGGAACTGATTGGT-TCCATTGATATTAGGAGCCCCAGATATAGCATTTCCACGAATAAACAACATAAGATTCTGATTATTACCCCCCTCA-TT-AACGCTT-CTGTTAACCAGAAGAATAGTAGAAAGTGGAGCAGGAACAGG-ATGAACAGTTTATCC-GCCNTTAG-CTAG-AGGAATTGCCCATGCAGGAGCCTCAGTAGATCTT-GCAATCTTCTC-ACTTCA-T-CTTGCTGGAGTCTCATCAATCCTAGGAGCTGTAAATTTNATTTCAACAACAATCAACATAAAACCCAG-AAACATAAGACCAGATCGAAT-CCCACTATTTGTATGAGCAGTAGCAATTACAGCTCTA-C-TA-CTACTACTGTC-ACTACCAGTACTAGCCGGAGCAATCACCATACTA-TTAACAGA-CCGAAATCTAAATACATCCTTTTTTGACCCT-GCAGG-GGGA-GGGGACCCTATTCTATACCAACACTTATTT

>TER090-11|Dentitermes n. gen. rectatus n. sp.|UF\_FG359.1\_01|COI-5P||

---------------------------------------------AACAT---TA----TA-T--T--------------T---T--------G---T---ATT-----TG--------------G----------AGC-----CT---G--AT---------CA-GG-------AA---TA----G-----TTGG-AAC--A----T---C----A--CTA--AG----A-ATA----CT-------AAT------C--------C--G-------------------AAC-----------------AGAAC--T-------GG-GT-----CA--------------ACC----------------AGG-AT--C---T-CTG----ATTGG-AGA---T-G----------------A-C-----CA--A--ATC-T--A--C-A--A-C-GTNA--TT-GTTACAGC--------ACAT------------GC-T-----TT---CG----TC-ATAATTT-TCT--TC-AT-G--GTTA-TGCC--A-A-TC---A-TA--AT----T----G-----G-TGG----ATT----TG------GA-A-A-CTGN--CTT--GTAC--CA--CT--NA---T-NC----TAGG-AG----CC---------CCAG-A-------

>TER144-12|Tenuirostritermes|UF\_NI29\_1|COI-5P||

--AACTT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACCTCTTTAAGAATACTAAT--TCGAACAGAA-TTAGGA-CAACCAGGATCTTTGATTGGAGATGACCAAATCTACAACGTCATTGTTACAGCTCACGCCTTTGTTATAATTTTCTTCATAGTTATACCAATTATAATTGGAGGATTCGGAAACTGATTAGT-ACCTTTAATACTAGGAGCACCAGATATAGCATTTCCACGAATAAATAACATAAGTTTTTGATTACTTCCTCCTTCA-TT-AACACTA-CTACTTACTAGTAGCACTGTAGAAAGNGGAGTAGGAACAGG-ATGAACTGTTTACCC-CCCTCTTG-CAAG-AGGGATCGCCCATGCCGGAGCATCTGTAGA-NCTAGCAATTTTCTC-ATTACA-C-TTAGCAGGAGTCTCATCAATCCTGGGAGCAGTAAACTTTATTACAACAACAATTAATATAAAACCAAA-AAGCATAAAACCTGAACG------------------GAT---TC-C----------------------------------------------------------------------------------------------------------------------------------------------------

>TER257-12|Termes|UF\_PA573\_01|COI-5P|BOLD:ACB7930|

-----------------------------------------TAGGAACTTCTCTAAGAATACTTAT--TCGCACAGAA-TTAGGA-CAGCCCGGCTCTTTAATTGGAGACGATCAAATCTACAACGTCATTGTCACAGCTCACGCCTTCGTTATAATCTTCTTCATAGTTATGCCAATTATAATTGGTGGATTTGGAAACTGGTTAGT-CCCACTAATACTAGGAGCCCCAGACATAGCATTCCCACGAATAAACAACATAAGCTTTTGACTACTACCTCCCTCC-CT-AACCCTG-CTATTAACTAGTAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTACCC-TCCCCTTG-CAAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CCTACA-T-CTAGCAGGAGTATCATCTATCCTAGGAGCAGTAAACTTCATCACAACAACAATCAACATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-CCCCCTATTTGTATGATCAATTGCCATTACTGCCCTA-C-TA-CTTCTTCTATC-CTTACCAGTCCTAGCAGGAGCAATCACAATACTA-TTAACAGA-TCGCAACCTAAATACATCATTCTTCGACCCA-GCAGG-AGGT-GGAGATCCCATCCTATACCAACACTTATTC

>TER453-14|Termes|BO\_417|COI-5P|BOLD:ACM2969|

--AACAT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTAGGAACTTCTCTAAGTATACTTAT--TCGCACAGAA-TTAGGA-CAACCCGGCTCTTTAATTGGAGATGATCAAATTTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATTTTCTTCATAGTTATACCAATCATGATTGGTGGATTTGGAAACTGATTAGT-CCCACTAATACTAGGAGCCCCAGACATAGCATTCCCACGAATAAACAATATAAGCTTTTGATTATTGCCCCCCTCA-CT-AACACTA-CTATTAACCAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-TTGAACTGTTTACCC-TCCTCTCG-CAAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTACA-T-CTAGCAGGAGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-TCCTCTATTTGTATGATCAATCGCCATTACTGCCCTA-T-TG-CTTCTACTATC-CCTACCAGTCCTAGCAGGAGCAATCACAATACTA-CTAACAGA-TCGCAACCTAAACACATCATTCTTTGATCCA-GCAGG-AGGT-GGAGACCCAATCCTATATCAACACCTATTC

>TER474-14|Termes|VZ\_1062|COI-5P|BOLD:ACM2670|

--AACAT-TATATTTCGTATTTGGAGCTTGATCAGGAATAGTAGGAACTTCTCTAAGAATGCTTAT--TCGCACAGAA-TTAGGA-CAACCCGGCTCTTTAATTGGAGATGATCAAATCTACAACGTAATTGTCACTGCTCATGCCTTCGTTATAATCTTCTTCATAGTTATACCAATCATAATTGGTGGGTTCGGAAACTGATTAGT-CCCATTAATGCTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATAAGCTTTTGACTCCTACCTCCCTCA-CT-AACCTTA-TTATTAACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-GTGGACTGTTTACCC-CCCTCTCG-CGAG-AGGAATTGCTCATGCCGGAGCATCTGTAGA-CCTGGCTATCTTCTC-CTTACA-T-CTAGCGGGAGTATCATCTATCCTAGGAGCAGTAAACTTCATTACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCCCTATTTGTATGATCAATTGCCATTACTGCCCTG-T-TG-CTTCTACTATC-CCTACCAGTCCTAGCAGGAGCAATCACAATACTA-TTAACAGA-TCGTAACCTTAATACTTCATTCTTTGATCCA-GCAGG-AGGT-GGAGATCCTATCTTATATCAACACTTATTC

>TER1328-16|Termes|UF\_PU648|COI-5P|BOLD:ACM2969|

--AACAT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTAGGAACTTCTCTAAGTATACTTAT--TCGCACAGAA-TTAGGA-CAACCCGGCTCTTTAATTGGAGATGATCAAATTTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATTTTCTTCATAGTTATACCAATCATGATTGGTGGATTTGGAAACTGATTAGT-CCCACTAATACTAGGAGCCCCAGACATAGCATTCCCACGAATAAACAATATAAGCTTTTGATTATTACCCCCCTCA-CT-AACACTA-CTATTAACCAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-TTGAACTGTTTACCC-TCCTCTTG-CGAG-AGGAATTGCCCACGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTACA-T-CTAGCAGGAGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-TCCTCTATTTGTATGATCAATCGCCATTACTGCCCTA-T-TG-CTTCTATTATC-CCTACCAGTCCTAGCAGGAGCAATCACAATACTA-TTAACAGA-TCGCAACCTAAACACATCATTCTTTGATCCA-GCAGG-GGGT-GGAGACCCAATCCTATATCAACACCTATTC

>TER1421-16|Silvestritermes euamignathus|UF\_BO569|COI-5P|BOLD:AAV0784|

--AACAT-TATACTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACCTCGCTAAGCATACTCAT--TCGAACAGAA-CTAGGA-CAACCTGGATCCCTAATTGGAGATGACCAAATCTACAACGTCATTGTCACGGCTCACGCTTTCGTCATAATTTTCTTTATAGTTATGCCGATTATAATTGGTGGATTTGGTAATTGACTAGT-ACCACTAATATTAGGAGCACCAGACATAGCATTCCCACGAATAAACAACATAAGATTTTGATTACTACCCCCATCA-TT-AACTCTA-CTACTTACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-C-AGCCGGAATTGCACATGCCGGAGCATCTGTAGA-TCTAGCCATCTTCTC-ACTTCA-C-TTGGCAGGAGTATCCTCTATTCTTGGAGCAGTAAATTTCATTACAACAACAATCAATATAAAACCAAA-AACTATAAAACCTGAACGAAT-TCCATTATTTGTATGATCAATCGCTATTACTGCCCTA-C-TA-CTATTATTGTC-ACTACCAGTTCTAGCAGGAGCAATCACAATATTA-TTAACAGA-TCGAAACCTAAATACATCATTTTTCGACCCA-GCAGG-AGGG-GGAGACCCAATCCTCTACCAACACTTGTTC

>TER1145-16|Termes|UF\_BO417|COI-5P|BOLD:ACM2969|

--AACAT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTAGGAACTTCTCTAAGTATACTTAT--TCGCACAGAA-TTAGGA-CAACCCGGCTCTTTAATTGGAGATGATCAAATTTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATTTTCTTCATAGTTATACCAATCATGATTGGTGGATTTGGAAACTGATTAGT-CCCACTAATACTAGGAGCCCCAGACATAGCATTCCCACGAATAAACAATATAAGCTTTTGATTATTGCCCCCCTCA-CT-AACACTA-CTATTAACCAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-TTGAACTGTTTACCC-TCCTCTCG-CAAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTACA-T-CTAGCAGGAGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-TCCTCTATTTGTATGATCAATCGCCATTACTGCCCTA-T-TG-CTTCTACTATC-CCTACCAGTCCTAGCAGGAGCAATCACAATACTA-CTAACAGA-TCGCAACCTAAACACATCATTCTTTGATCCA-GCAGG-AGGT-GGAGACCCAATCCTATATCAACACCTATTC

>TER1420-16|Subulitermes|UF\_BO568|COI-5P|BOLD:ACT0036|

--AACCT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCCTTAAGAATACTTAT--TCGAACGGAA-CTAGGA-CAGCCAGGATCTCTAATTGGAGATGATCAAATCTACAACGTCATTGTTACAGCTCACGCCTTTGTTATGATTTTCTTCATAGTTATACCAATTATAATTGGAGGATTTGGAAACTGATTAGT-ACCTTTAATACTAGGAGCACCAGACATAGCATTCCCACGAATAAACAATATGAGATTTTGATTACTCCCCCCTTCC-TT-AACACTG-CTACTTACTAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTACCC-TCCTCTTG-CAAG-AGGAATTGCCCACGCTGGAGCATCCGTAGA-TTTAGCCATCTTCTC-ATTACA-C-TTAGCTGGAGTATCATCAATTCTGGGAGCAGTAAACTTCATTACAACAACAATCAATATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-TCCACTATTTGTATGATCAATCGCTATTACAGCACTA-T-TA-CTCCTATTATC-TTTACCAGTTCTAGCGGGGGCAATCACAATACTG-CTAACAGA-TCGTAATTTAAATACATCATTTTTCGACCCG-GCAGG-AGGA-GGGGATCCAATCTTATATCAACATTTATTT

>TER451-14|Termes hispaniolae|BO\_228|COI-5P|BOLD:AAK2468|

--AACAC-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTAGGAACTTCCCTAAGAATACTTAT--TCGTACGGAA-CTAGGA-CAGCCGGGCTCTTTAATCGGAGATGATCAAATCTACAACGTTATTGTCACGGCTCACGCCTTCGTTATAATCTTCTTCATAGTAATACCAATTATAATCGGTGGATTCGGAAACTGATTAGT-ACCACTAATACTAGGAGCACCAGACATAGCCTTCCCACGAATAAACAACATAAGTTTTTGACTACTCCCTCCCTCA-CT-AACCCTA-TTATTGACTAGTAGAACAGTAGAAAGTGGCGTAGGAACAGG-TTGAACTGTTTATCC-ACCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-ATTACA-T-CTAGCAGGAGTATCATCCATCCTAGGAGCAGTAAACTTTATCACAACAACAATCAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCCCTATTTGTATGATCAATTGCCATTACTGCCCTA-C-TG-CTTCTCCTGTC-ACTGCCCGTACTTGCAGGAGCAATCACAATATTA-TTAACAGA-TCGCAACCTAAATACATCATTCTTTGACCCG-GCAGG-AGGT-GGAGATCCTATTCTATACCAACACTTATTC

>TER456-14|Termes hispaniolae|BZ\_142|COI-5P|BOLD:ACM2669|

--AACAC-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTAGGAACTTCCCTAAGAATACTTAT--TCGTACGGAA-TTAGGA-CAGCCGGGCTCTTTAATCGGAGATGATCAAATCTACAACGTTATTGTCACGGCTCACGCCTTCGTTATAATTTTCTTCATAGTAATACCAATTATAATCGGCGGATTCGGAAACTGATTAGT-ACCACTAATACTAGGAGCACCAGACATAGCATTCCCACGAATAAACAATATAAGTTTTTGATTATTACCCCCTTCA-CT-AACCCTA-TTGCTAACTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-CTGAACTGTTTACCC-ACCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CTTACA-T-CTAGCAGGAGTATCATCCATCCTAGGAGCAGTAAACTTTATCACAACAACAATCAACATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-CCCCCTATTTGTATGATCAATTGCCATTACTGCCCTG-C-TA-CTTCTTCTATC-ACTGCCCGTACTTGCAGGAGCAATCACAATATTA-TTAACAGA-TCGCAACCTAAATACATCATTCTTTG-----------------------------------------------

>TER459-14|Termes hispaniolae|DR\_1994|COI-5P|BOLD:ADF9204|

------------------------------------------------TTCCCTAAGAATACTTAT--TCGTACGGAA-TTAGGA-CAGCCGGGCTCTNTAATCGGGGATGATCAAATCTACAACGTTATTGTCACGGCTCATGCCTTCGTTATAATCTTCTTCATAGTAATACCAATTATAATCGGTGGATTCGGAAACTGATTAGT-ACCACTAATACTAGGAGCACCAGACATAGCCTTCCCACGAATAAACAACATAAGTTTTTGANTANTACCNCCCTCA-CT-AACCCTA-TTGTTAACTAGTAGAACAGTAGAAAGTGGCGTAGGAACAGG-TTGAACTGTTTATCC-GCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-NTTACA-T-CTAGCAGGAGTATCATCCATTCTAGGAGCAGTAAACTTTATCACAACAACAATCAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCCCTATTTGTATGATCAATTGCCATTACTGCCCTA-C-TA-CTTCTCCTGTC-ACTGCCCGTACTTGCAGGAGCAATCACAATATTA-TTAACAGA-TCGCAACCTAAATACATCATTCTTTGACCCA-GCAGG-AGGT-GGGGATCCTATTCTATACCAACACTTATTC

>TER470-14|Termes hispaniolae|PN\_1157|COI-5P|BOLD:ADF9204|

---------------------------------------------------------------------------------------------------------------------TCTACAACGTTATTGTCACGGCTCATGCCTTCGTTATAATCTTCTTCATAGTAATACCAATTATAATCGGTGGATTCGGAAACTGATTAGT-ACCACTAATACTAGGAGCACCAGACATAGCCTTCCCACGAATAAACAACATAAGTTTTTGACTACTACCTCCCTCA-CT-AACCCTA-TTGTTAACTAGTAGAACAGTAGAAAGTGGCGTAGGAACAGG-TTGAACTGTTTATCC-GCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TCTAGCCATCTTCTC-ATTACA-T-CTAGCAGGAGTATCATCCATTCTAGGAGCAGTAAACTTTATCACAACAACAATCAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCCCTATTTGTATGATCAATTGCCATTACTGCCCTA-C-TA-CTTCTCCTGTC-ACTGCCCGTACTTGCAGGAGCAATCACAATATTA-TTAACAGA-TCGCAACCTAAATACATCATTCTTTGACCCA-GCAGG-AGGT-GGGGATCCTATTCTATACCAACACTTATTC

>TER1326-16|Termes|UF\_BO577\_B|COI-5P|BOLD:ACM2969|

--AACAT-TATATTTTGTATTTGGAGCTTGATCANGAATAGTAGGAACTTCTCTAAGTATACTTAT--TCGCACAGAA-TTAGGA-CAACCCGGCTCTTTAATTGGAGATGATCAAATTTACAACGTCATTGTCACAGCCCACGCATTCGTTATAATTTTCTTCATAGTTATACCAATCATGATTGGTGGATTTGGAAACTGATTAGT-CCCACTAATACTAGGAGCCCCAGACATAGCATTCCCACGAATAAACAATATAAGCTTTTGATTATTGCCCCCCTCA-CT-AACACTA-CTATTAACCAGTAGAACGGTAGAAAGCGGTGTAGGAACAGG-TTGAACTGTTTACCC-TCCTCTCG-CAAG-AGGAATTGCTCACGCCGGAGCATCTGTAGA-CCTAGCCATCTTCTC-CTTACA-T-CTAGCAGGAGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCCGAACGAAT-TCCTCTATTTGTATGATCAATCGCCATTACTGCCCTA-T-TG-CTTCTACTATC-CCTACCAGTCCTAGCAGGAGCAATCACAATACTA-CTAACAGA-TCGCAACCTAAACACATCATTCTTTGATCCA-GCAGG-AGGT-GGAGACCCAATCCTATATCAACACCTATTC

>TER227-12|Dihoplotermes inusitatus|UF\_PA129\_01|COI-5P||

-------------------------------------------------------------------------------------------------------------------------C--CG--------A------A---------TA-AA-------CA-------AC--AT-A--A---GC---TT----------TT-G-----ACT--T-CTA------CC-------G----CC-----AT---CA---------TT--A--A--------CT---CT-A---CTA----TTAACTAGTAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCACATGCAGGAGCATCTGTAGA-TTTAGCCATCTTCTC-CTTACA-T-CTAGCAGGAGTATCATCTATTCTAGGAGCAGTAAATTTTATTACAACAACAATTAACATAAAGCCAAA-AAGCATGAAACCTGAGCGAAT-CCCACTATTTGTATGATCGATTGCCATCACCGCACTA-C-TA-CTACTTTTATC-TCTACCGGTCCTAGCTGGAGCAATTACAATACTA-TTAACAGA-TCGAAACCTAAACACATCATTCTTTGACCCT-GCAGG-A----------------------------------

>TER064-11|Testudotermes n. gen.|UF\_VZ61\_01|COI-5P||

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGA-CAACCGGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCCCATGCCTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGATATGGCATTCCCACGAATGAACAACATGAGATTTTGACTACTACCACCATCC-CT-AACACTN-CTTCTTGCTAGTAGAACAGTA----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER1192-16|Testudotermes n. gen.|UF\_PN1498|COI-5P|BOLD:ADA7556|

--AACAT-TATATTTCGTATTTGGTGCCTGATCAGGAATAGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCCCATGCATTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGACTCGT-GCCACTAATACTAGGAGCTCCAGATATAGCTTTCCCACGAATAAACAACATGAGATTCTGATTATTACCACCATCC-CT-AACTCTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGNGTAGGAACAGG-ATGAACAGTTTACCC-CCCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTGGA-TCTTGCCATCTTCTC-CTTACA-C-TTGGCAGGAGTATCATCAATTCTAGGGGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGTATAAAACCTGAACGAAT-CCCACTATTCGTATGATCAATTGCCATTACTGCCCTA-T-TA-CTACTTCTGTC-ATTGCCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGACCCAATCCTATATCAACACTTATTC

>TER1205-16|Testudotermes n. gen.|UF\_PN1512|COI-5P|BOLD:ADA7556|

--AACAT-TATATTTCGTATTTGGTGCCTGATCAGGAATAGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCCCATGCATTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGACTCGT-GCCACTAATACTAGGAGCTCCAGATATAGCTTTCCCACGAATAAACAACATGAGATTCTGATTATTACCACCATCC-CT-AACCCTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGCGTAGGAACAGG-ATGAACAGTTTACCC-CCCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTGGA-TCTTGCCATCTTCTC-CTTACA-C-TTGGCAGGAGTATCATCAATTCTAGGGGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGTATAAAACCTGAACGAAT-CCCACTATTCGTATGATCAATTGCCATTACTGCCCTA-T-TA-CTACTTCTGTC-ATTGCCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGACCCAATCCTATATCAACACTTATTC

>TER1210-16|Testudotermes n. gen.|UF\_PN1517|COI-5P|BOLD:ADA7556|

--AACAT-TATATTTCGTATTTGGTGCCTGATCAGGAATAGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCCCATGCATTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGACTCGT-GCCACTAATACTAGGAGCTCCAGATATAGCTTTCCCACGAATAAACAACATGAGATTCTGATTATTACCACCATCC-CT-AACNCTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGCGTAGGAACAGG-ATGAACAGTTTACCC-CCCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTGGA-TCTTGCCATCTTCTC-CTTACA-C-TTGGCAGGAGTATCATCAATTCTAGGGGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGTATAAAACCTGAACGAAT-CCCACTATTCGTATGATCAATTGCCATTACTGCCCTA-T-TA-CTACTTCTGTC-ATTGCCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGACCCAATCCTATATCAACACTTATTC

>TER1211-16|Testudotermes n. gen.|UF\_PN1518|COI-5P|BOLD:ADA7556|

--AACAT-TATATTTCGTATTTGGTGGCTGATCAGGAATAGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCCCATGCATTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGACTCGT-GCCACTAATACTAGGAGCTCCAGATATAGCTTTCCCACGAATAAACAACATGAGATTCTGATTATTACCACCATCC-CT-AACCCTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGCGTAGGAACAGG-ATGAACAGTTTACCC-CCCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTGGA-TCTTGCCATCTTCTC-CTTACA-C-TTGGCAGGAGTATCATCAATTCTAGGGGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGTATAAAACCTGAACGAAT-CCCACTATTCGTATGATCAATTGCCATTACTGCCCTA-T-TA-CTACTTCTGTC-ATTGCCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGACCCAATCCTATATCAACACTTATTC

>TER1216-16|Testudotermes n. gen.|UF\_PN1523|COI-5P|BOLD:ADA7556|

--AACAT-TATATTTCGTATTTGGTGCCTGATCAGGAATAGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCCCATGCATTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGACTCGT-GCCACTAATACTAGGAGCTCCAGATATAGCTTTCCCACGAATAAACAACATGAGATTCTGATTATTACCACCATCC-CT-AACCCTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGCGTAGGAACAGG-ATGAACAGTTTACCC-CCCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTGGA-TCTTGCCATCTTCTC-CTTACA-C-TTGGCAGGAGTATCATCAATTCTAGGGGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGTATAAAACCTGAACGAAT-CCCACTATTCGTATGATCAATTGCCATTACTGCCCTA-T-TA-CTACTTCTGTC-ATTGCCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGACCCAATCCTATATCAACACTTATTC

>TER1217-16|Testudotermes n. gen.|UF\_PN1524|COI-5P|BOLD:ADA7556|

--AACAT-TATATTTCGTATTTGGTGCCTGATCAGGAATAGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCCCATGCATTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTCGGAAACTGACTCGT-GCCACTAATACTAGGAGCTCCAGATATAGCTTTCCCACGAATAAACAACATGAGATTCTGATTATTACCACCATCC-CT-AACCCTC-CTTCTTGCTAGTAGAACAGTAGAAAGAGGCGTAGGAACAGG-ATGAACAGTTTACCC-CCCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTGGA-TCTTGCCATCTTCTC-CTTACA-C-TTGGCAGGAGTATCATCAATTCTAGGGGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGTATAAAACCTGAACGAAT-CCCACTATTCGTATGATCAATTGCCATTACTGCCCTA-T-TA-CTACTTCTGTC-ATTGCCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-TGGT-GGTGACCCAATCCTATATCAACACTTATTC

>TER220-12|Testudotermes n. gen.|UF\_PA1214\_01|COI-5P|BOLD:ACB7957|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGAACA-CCGGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCCCATGCCTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCATTGATACTAGGAGCACCAGATATGGCATTCCCACGAATGAACAACATGAGATTTTGACTACTACCACCGTCC-CT-AACACTT-CTTCTTGCTAGCAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACAGTTTATCC-CCCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCTGTAGA-CCTTGCCATCTTCTC-CCTACA-C-TTGGCTGGTGTATCATCAATCCTAGGAGCAGTAAATTTCATCACAACAACAATTAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATCGCCATTACCGCCCTG-C-TA-TTACTTCTATC-ATTACCAGTTCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCCATTCTTTACCAACACTTATTC

>TER247-12|Testudotermes n. gen.|UF\_PA486\_01|COI-5P|BOLD:ACB7957|

------T-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGAACA-CCGGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCCCATGCCTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCATTGATACTAGGAGCACCAGATATGGCATTCCCACGAATGAACAACATGAGATTTTGACTACTACCACCGTCC-CT-AACACTT-CTTCTTGCTAGCAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACAGTTTATCC-CCCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCTGTAGA-CCTTGCCATCTTCTC-CCTACA-C-TTGGCTGGTGTATCATCAATCCTAGGAGCAGTAAATTTCATCACAACAACAATTAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATCGCCATTACCGCCCTG-C-TA-TTACTTCTATC-ATTACCAGTTCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCCATTCTTTACCAACACTTATTC

>TER248-12|Testudotermes n. gen.|UF\_PA488\_01|COI-5P|BOLD:ACB7957|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGAACA-CCGGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCCCATGCCTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCATTGATACTAGGAGCACCAGATATGGCATTCCCACGAATGAACAACATGAGATTTTGACTACTACCACCGTCC-CT-AACACTT-CTTCTTGCTAGCAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACAGTTTATCC-CCCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCTGTAGA-CCTTGCCATCTTCTC-CCTACA-C-TTGGCTGGTGTATCATCAATCCTAGGAGCAGTAAATTTCATCACAACAACAATTAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATCGCCATTACCGCCCTG-C-TA-TTACTTCTATC-ATTACCAGTTCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCCATTCTTTACCAACACTTATTC

>TER249-12|Testudotermes n. gen.|UF\_PA489\_01|COI-5P|BOLD:ACB7957|

--------------------------------CAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-TTAGGAACA-CCGGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCCCATGCCTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCATTGATACTAGGAGCACCAGATATGGCATTCCCACGAATGAACAACATGAGATTTTGACTACTACCACCGTCC-CT-AACACTT-CTTCTTGCTAGCAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACAGTTTATCC-CCCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCTGTAGA-CCTTGCCATCTTCTC-CCTACA-C-TTGGCTGGTGTATCATCAATCCTAGGAGCAGTAAATTTCATCACAACAACAATTAATATAAAGCC------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>TER088-11|Testudotermes n. gen.|UF\_EC929\_01|COI-5P|BOLD:ABA4348|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAG-TTAGGA-CAACCAGGATCTCTAATTGGAGATGACCAAATCTACAACGTCATTGTTACAGCCCATGCCTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGACATGGCATTCCCACGAATGAACAACATAAGATTTTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGTGGTGTGGGAACGGG-ATGAACAGTTTATCC-CCCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCTGTAGA-TCTCGCCATCTTCTC-CCTGCA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATTAATATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATCGCCATTACTGCCTTG-C-TA-CTACTTTTATC-ATTACCGGTTCTTGCTGGAGCAATTACAATACTA-CTAACCGA-TCGAAACCTAAATACATCATTTTTCGATCCA-GCTGG-TGGT-GGTGATCCAATTCTTTACCAACACCTATTC

>TER402-14|Testudotermes n. gen.|BO\_790|COI-5P|BOLD:ACM2087|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCACTAAGAATACTAAT--TCGAACAGAG-TTAGGA-CAACCAGGATCCTTAATTGGAGATGACCAAATCTACAACGTCATTGTTACAGCCCATGCCTTTGTTATGATCTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-GCCACTAATACTAGGAGCACCAGACATGGCATTCCCACGAATAAACAACATAAGATTTTGACTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGTGGTGTGGGAACAGG-ATGAACAGTTTATCC-CCCCCTTG-CTAG-AGGAATTGCACATGCTGGAGCATCTGTAGA-TCTTGCCATCTTCTC-CCTACA-C-TTAGCTGGTGTATCATCAATCCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATCGCCATTACTGCCTTG-C-TA-CTACTTTTATC-ATTACCGGTTCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTCGATCCT-GCTGG-TGGT-GGTGATCCAATTCTTTATCAACATCTATTC

>TER607-14|Testudotermes n. gen.|UF\_PU685b|COI-5P|BOLD:ACO8381|

--AACAT-TATATTTTGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCGGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCCCACGCTTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGATATGGCATTCCCACGAATGAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGCGGTGTAGGAACAGG-ATGAACAGTTTATCC-CCCACTTG-CCAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-TTTAGCCATCTTCTC-CCTACA-C-CTAGCTGGTGTATCATCAATTCTAGGGGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATCGCCATTACCGCCCTA-C-TG-CTACTCCTATC-ATTACCGGTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-CCGAAATCTAAATACATCATTCTTTGACCCT-GCCGG-TGGT-GGTGATCCAATCCTCTATCAACACCTATTC

>TER677-14|Testudotermes n. gen.|UF\_BO243|COI-5P|BOLD:ACO8381|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCGGGATCTCTAATTGGAGACGACCAAATCTACAACGTCATTGTTACAGCCCACGCTTTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCACCAGATATGGCATTCCCACGAATGAACAACATGAGATTCTGATTACTACCACCATCC-CT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGTGGTGTAGGAACAGG-ATGAACAGTTTATCC-CCCACTTG-CCAG-AGGAATTGCACATGCCGGAGCATCTGTAGA-TTTAGCCATCTTCTC-CCTACA-C-CTAGCTGGTGTATCATCAATTCTAGGGGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATCGCCATTACCGCCCTA-C-TG-CTACTCCTATC-ATTACCGGTTCTTGCTGGAGCAATCACAATACTA-CTAACTGA-CCGAAATCTAAATACATCATTCTTTGACCCT-GCCGG-TGGG-GGTGATCCAATCCTCTATCAACACTTATTC

>TER146-12|Testudotermes n. gen.|UF\_PN1011\_1|COI-5P|BOLD:ABV3885|

--------------------------CCTGATCAGGAATAGTCGGAACATCACTAAGAATACTAAT--CCGAACAGAA-CTAGGA-CAACCAGGATCTCTAATTGGAGANGACCAAATCTACAACGTCATTGTTACAGCCCATGCATTTGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGATATNGCCTTCCCACGAATAAACAACATGAGATTCTGATTATTACCACCATCC-CT-AACTCTT-CTTCTTGCTAGTAGAACAGTAGAAAGAGGTGTAGGAACAGG-ATGAACAGTTTACCC-TCCACTTG-CTAG-AGGAATTGCACATGCTGGAGCATCAGTGGA-TCTAGCCATCTTCTC-CTTACA-C-TTAGCAGGGGTATCATCAATTCTAGGAGCAGTAAACTTCATCACAACAACAATTAACATAAAGCCAAA-AAGCATAAAGCCTGAACGAAT-CCCACTATTCGTATGATCAATTGCCATTACTGCCCTA-T-TA-CTACTTCTGTC-ATTGCCAGTCCTTGCTGGAGCAATCACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG------------------------------------

>TER846-15|Tetimatermes|UF\_SA448\_02|COI-5P|BOLD:ACT3358|KY683198

--AACAT-TATATTTCGTATTTGGAGCATGATCAGGAATGGTTGGAACATCACTAAGTATACTAAT--TCGAACAGAA-CTAGGA-CAACCAGGATCTCTGATTGGAGACGACCAAATCTATAACGTCATTGTTACAGCACATGCCTTTGTCATAATTTTCTTCATAGTTATGCCAATCATAATTGGTGGATTTGGAAACTGACTTGT-ACCACTAATGCTTGGAGCCCCAGACATGGCCTTCCCACGAATAAACAACATAAGATTCTGACTACTACCCCCATCC-TT-GACTCTA-CTCCTTGCTAGCAGAGCAGTAGAAAGAGGTGTAGGAACAGG-GTGAACAGTCTATCC-ACCACTCG-CCAG-AGGGATTGCTCATGCAGGAGCATCAGTAGA-TCTAGCCATCTTCTC-CTTACA-C-TTGGCTGGTGTATCATCAATCCTGGGAGCAGTAAACTTCATCACAACCACAATTAACATAAAGCCAAA-AAGTATAAAGCCTGAACGAAT-CCCACTATTTGTATGATCAATCGCAATTACTGCCCTA-C-TC-CTTCTATTATC-CCTACCTGTCCTTGCTGGAGCAATCACAATACTA-TTAACAGA-CCGAAATCTAAATACATCATTCTTCGATCCA-GCTGG-TGGT-GGTGATCCAATCCTATACCAACACTTATTC

>TER030-11|Thornitermes n. gen.|UF\_FG468\_01|COI-5P||

-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------TGAGATTCTGACTACTACCACCGTCC-CT-AACACTT-CTTCTTGCTAGTAGAACAGTAGAAAGAGGAGTAGGAACAGG-ATGAACGGTCTATCC-ACCTCTTG-CTAG-AGGAATTGCCCATGCTGGAGCATCAGTGGA-TTTAGCTATCTTCTC-ACTTCA-C-TTGGCAGGGGTATCATCAATCCTAGGAGCAGTAAACTTCATTACAACAACAATCAACATAAAGCCAAA-GAGCATAAAGCCTGAACGAAT-TCCACTGTTTGTATGATCAATCGCTATTACCGCTCTA-C-TA-CTATTATTATC-TTTGCCAGTCCTAGCTGGAGCAATCACAATACTA-TTAACCGA-TCGAAATCTTAATACGTCATTCTTTGATCCT-GCTGG-TGGG-GGTGATCCAATCCTTTACCAACACCTATTC

>TER165-12|Trinidaditermes n. gen.|UF\_TT1959\_1|COI-5P||

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>TER098-12|Truncatitermes|UF\_CO285\_1|COI-5P|BOLD:ABV3889|

--AACAC-TATATTTCGTATTTGGAGCGTGATCAGGAATAGTTGGAACATCCCTAAGAATACTAAT--CCGAACAGAA-CTGGGG-CAACCAGGATCTCTTATTGGAGATGACCAAATCTACAACGTTATTGTCACAGCACATGCTTTCGTTATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTTGGAAACTGACTCGT-ACCATTAATACTAGGAGCACCAGACATGGCATTCCCACGAATAAACAACATGAGATTCTGATTATTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGATTGGTAGAAAGAGGGGCAGGAACCGG-ATGAACGGTTTATCC-CCCTCTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TTTAGCTATCTTCTC-CTTACA-C-TTGGCAGGGGTATCATCAATCCTAGGGGCAGTTAACTTCATCACAACAACAATCAACATAAAGCCAAA-GAGTATAAAGCCTGAACGAAT-CCCGCTATTTGTATGATCAATTGCCATTACTGCACTA-T-TA-CTATTACTGTC-ACTACCAGTACTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGG-GGTGATCCAATTCTTTATCAACACTTGTTC

>TER278-12|Truncatitermes|UF\_PN374\_01|COI-5P|BOLD:ACB8702|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATAGTTGGAACATCCCTAAGAATACTAAT--TCGAACAGAA-CTAGGG-CAACCAGGATCCCTCATTGGAGATGACCAAATCTACAACGTTATTGTCACAGCACATGCCTTCGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGTGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCTCCAGATATGGCATTCCCACGAATAAACAACATGAGATTCTGATTATTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGACTAGTAGAAAGAGGGGCAGGAACCGG-ATGAACGGTTTATCC-CCCTTTAG-CCAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TTTAGCAATCTTCTC-CTTACA-C-TTAGCAGGGGTATCATCAATCCTAGGGGCAGTTAACTTCATCACAACAACAATCAATATAAAGCCAAA-GAGCATAAAGCCTGAACGAAT-TCCACTATTTGTATGATCAATTGCCATTACTGCATTA-T-TA-CTATTACTATC-ACTACCAGTACTTGCTGGTGCAATTACAATACTA-CTAACTGA-TCGAAATCTAAACACATCATTCTTTGACCCT-GCTGG-TGGG-GGAGATCCAATCCTTTACCAACACTTATTC

>TER195-12|Truncatitermes|UF\_CO285\_01|COI-5P|BOLD:ABV3889|

--AACAC-TATATTTCGTATTTGGAGCGTGATCAGGAATAGTTGGAACATCCCTAAGAATACTAAT--CCGAACAGAA-CTGGGG-CAACCAGGATCTCTTATTGGAGATGACCAAATCTACAACGTTATTGTCACAGCACATGCTTTCGTTATAATTTTCTTCATGGTTATGCCAATTATAATTGGTGGATTTGGAAACTGACTCGT-ACCATTAATACTAGGAGCACCAGACATGGCATTCCCACGAATAAACAACATGAGATTCTGATTATTACCACCATCC-CT-AACACTT-CTTCTTGCTAGCAGATTGGTAGAAAGAGGGGCAGGAACCGG-ATGAACGGTTTATCC-CCCTCTTG-CTAG-AGGAATTGCACATGCCGGAGCATCAGTAGA-TTTAGCTATCTTCTC-CTTACA-C-TTGGCAGGGGTATCATCAATCCTAGGGGCAGTTAACTTCATCACAACAACAATCAACATAAAGCCAAA-GAGTATAAAGCCTGAACGAAT-CCCGCTATTTGTATGATCAATTGCCATTACTGCACTA-T-TA-CTATTACTGTC-ACTACCAGTACTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGATCCT-GCTGG-TGGG-GGTGATCCAATTCTTTATCAACACTTGTTC

>TER573-14|Truncatitermes|UF\_PU107|COI-5P|BOLD:ACO6719|

--AACAT-TATATTTCGTATTTGGAGCCTGATCAGGAATGGTTGGAACATCCCTAAGAATGTTAAT--CCGAACAGAA-CTGGGG-CAGCCAGGATCTCTTATTGGAGACGACCAAATTTACAACGTCATCGTTACAGCACATGCCTTCGTTATAATTTTCTTCATGGTTATGCCAATCATAATTGGGGGGTTTGGAAACTGACTTGT-ACCACTAATACTAGGAGCCCCAGACATAGCATTCCCACGAATAAATAACATGAGATTCTGACTATTACCACCATCA-CT-AACACTT-CTTCTTGCTAGCAGACTGGTAGAAAGAGGGGCAGGAACCGG-ATGAACAGTCTACCC-CCCTCTTG-CCAG-AGGAATTGCGCATGCTGGAGCATCAGTAGA-CCTAGCCATCTTCTC-ACTACA-T-TTGGCTGGGGTATCATCAATCCTAGGGGCAGTTAACTTTATCACAACAACAATTAATATAAAGCCAAA-AAGCATAAAACCTGAACGAAT-CCCACTATTTGTATGATCAATTGCCATTACCGCATTA-T-TA-CTGCTACTATC-ATTACCAGTTCTTGCTGGAGCAATTACAATACTA-CTAACTGA-TCGAAACCTAAATACATCATTCTTTGACCCT-GCTGG-AGGG-GGTGACCCAATTCTTTACCAACACTTGTTC

>TER1463-16|Velocitermes|UF\_PA1258|COI-5P|BOLD:AAW7276|

--AACAT-TATATTTTGTATTTGGAGCTTGATCAGGAATAGTTGGAACTTCTTTAAGAATACTTAT--TCGGACGGAA-NTAGGA-CAACCCGGATCCTTAATTGGAGATGATCAAATCTACAATGTCATTGTTACAGCCCATGCCTTTGTTATAATTTTCTTCATAGTTATGCCCATCCTTATTGGTGGATTTGGAAACTGATTAGT-ACCCTTAATATTAGGAGCACCAGATATAGCATTCCCACGAATAAACAACATGAGATTCTGATTGCTACCTCCATCC-CT-AACCCTA-CTACTTACTAGTAGAACAGTAGAAAGCGGNGTAGGAACAGG-ATGAACTGTTTATCC-TCCTCTTG-CAAG-AGGAATTGCACATGCCGGAGCATCTGTCGA-CCTAGCAATCTTCTC-ACTACA-T-CTCGCAGGAGTATCATCAATCTTAGGAGCAGTAAANTTCATCACAACAACAATTAATATAAAACCAAA-AAGTATAAAACCTGAACGAAT-TCCATTATTTGTATGATCGATTGCTATTACCGCCCTA-C-TC-CTTCTACTATC-ACTACCAGTACTAGCAGGAGCAATTACAATACTA-TTAACAGA-TCGNAACTTAAATACATCATTTTTTGATCCT-GCTGG-AGGA-GGTGATCCAATCCTATACCAACATTTATTT

>TER1576-17|Velocitermes|PU196|COI-5P||

----------------------------------------------------------------------------------------------------------------------------------------------------------------------AgT-------A-CCT------------------CT-A--A-T-AC---------TAGGAGCACCAGACATAGCATTCCCACGAATAAACAACATGAGATTCTGATTACTACCCCCATCC-CT-AACCTTA-CTACTTACTAGTAGAACAGTAGAAAGCGGGGTAGGAACAGG-ATGAACTGTTTACCC-CCCTCTTG-CAAG-AGGTATTGCCCACGCAGGGGCATCTGTCGA-CCTAGCAATCTTCTC-ACTACA-T-CTGGCGGGGGTATCGTCAATCTTAGGAGCAGTAAATTTCATCACAACAACAATTAACATAAAACCAAA-AAGTATAAAACCTGAACGAAT-TCCATTATTTGTATGATCGATTGCTATTACCGCCCTG-T-TG-CTTCTACTATC-TCTACCAGTACTAGCAGGAGCAATTACAATACTA-CTAACAGA-TCGTAACTTAAATACATCATTTTTCGATCCT-GCT--------------------------------------

>TER1399-16|Zootermopsis angusticollis|UF\_US731|COI-5P|BOLD:ADD6661|

--AACAT-TATATTTCATTTTCGGAGCATGATCCGGAATATTAGGAACATCACTAAGAATGTTAAT--CCGAGCAGAG-CTGGGT-CAACCAGGATCCCTAATTGGAGATGACCAAATTTACAATGTAATTGTAACCGCACATGCATTCATCATAATTTTTTTCATAGTTATACCAATCTTAATTGGAGGTTTCGGAAACTGATTGGT-CCCACTTATACTAGGAGCTCCTGATATAGCATTCCCCCGAATGAACAACATAAGATTTTGATTACTTCCACCCTCA-CT-TACACTC-CTCCTAACAAGAAGTATAGTAGAAAGAGGAGCTGGGACAGG-ATGAACGGTATACCC-CCCATTAG-CTAG-AGGAATAGCTCATGCAGGAGCATCAGTCGA-CTTAACAATTTTTTC-CCTACA-C-TTAGCGGGTGTGTCATCAATTCTAGGGGCAGTAAACTTCATCTCAACAGCAATTAACATAAAACCATC-AAGTATAAAATCTGAACAAAT-ACCCCTATTTGTATGAGCAGTAATTATTAC--TGCCATT-TTACTATTATTATC-ACTACCAGTATTAGCAGGGGCTATTACAATACTA-TTAACTGA-CCGAAACTTAAACACATCCTTCTTTGATCCA-GCAGG-TGGG-GGAGATCCAATTCTATATCAACACTTATTC

>TER1400-16|Zootermopsis angusticollis|UF\_US1542|COI-5P|BOLD:ACP7685|

--AACAT-TATACTTCATCTTCGGGGCATGATCCGGAATATTAGGAACATCATTAAGAATACTAAT--CCGAGCAGAA-CTTGGT-CAACCAGGATCCCTAATTGGAGACGACCAGATTTACAACGTAATTGTAACCGCACATGCATTCATCATAATTTTTTTCATAGTTATACCAATTTTAATTGGGGGTTTTGGAAATTGATTAGT-ACCACTTATACTCGGGGCCCCCGACATGGCATTTCCACGAATAAATAACATAAGATTTTGACTACTCCCACCCTCA-CT-TACACTC-CTCCTAACCAGAAGTATAGTAGAAAGAGGGGCTGGAACAGG-GTGAACAGTGTATCC-CCCGTTAG-CTAG-AGGAATTGCCCACGCAGGAGCATCAGTAGA-TTTGACAATTTTCTC-CTTACA-C-CTAGCAGGTGTATCATCAATTTTAGGAGCAGTAAACTTTATCTCAACAGCAATTAATATAAAACCATC-AAGCATAAAGTCTGAACAAAT-ACCCCTATTTGTATGAGCAGTAATTATTAC--CGCCATC-TTATTATTACTATC-ACTACCAGTGCTAGCGGGGGCTATCACAATATTA-CTAACTGA-CCGAAATTTGAACACCTCCTTCTTTGACCCA-GCGGG--GGGTGGGGACCCAATTCTATACCAACACTTATTT

>TER1398-16|Zootermopsis nevadensis|UF\_US564|COI-5P|BOLD:ACP7685|

--AACAT-TATACTTCATCTTCGGGGCATGATCCGGAATATTAGGAACATCATTAAGAATACTAAT--CCGAGCAGAA-CTTGGT-CAACCAGGATCCCTAATTGGAGACGACCAAATTTACAACGTAATTGTAACCGCACATGCATTCATCATAATTTTTTTCATAGTTATACCAATTTTAATTGGGGGTTTTGGAAACTGATTAGT-ACCACTTATACTCGGGGCCCCCGATATGGCATTTCCACGAATAAATAACATAAGATTTTGACTACTCCCACCCTCA-CT-TACACTC-CTCCTAACCAGAAGTATAGTAGAAAGAGGGGCTGGAACAGG-GTGAACAGTGTATCC-CCCGTTAG-CTAG-AGGAATTGCCCACGCAGGAGCATCAGTAGA-TTTGACAATTTTCTC-CTTACA-C-CTAGCAGGTGTATCATCAATTTTAGGAGCAGTAAACTTTATCTCAACAGCAATTAATATAAAACCATC-AAGCATAAAGTCTGAACAAAT-ACCCCTATTTGTATGAGCAGTAATTATTAC--CGCCATC-TTATTATTACTATC-ACTACCAGTGCTAGCGGGGGCTATCACAATATTA-TTAACTGA-TCGAAATTTGAACACCTCCTTCTTTGACCCG-GCGGG--GGGTGGGGACCCAATTCTATACCAACACTTATTT