Rainforest Upperscale and Symbol Representation Assignments

Individual Rainforest Polygon Meets Minimum Size Criteria for Map Representation for 1:250,000

- Yes → - UpperScale = 250,000
  - Symbolise all scale representations with appropriate Rainforest symbol
- No → Adjacent to other Rainforest Polygons (which are either above or below minimum size criteria or both) forming a cluster as per capture rules , this cluster meets minimum size criteria for 1: 250 000 and does not distort representation of Rainforest Extent.
  - Yes → Individual Rainforest Polygon Meets Minimum Size Criteria for Map Representation for 1:100,000
    - Yes → - UpperScale = 250,000
      - Symbolise as Rainforest for all scales
    - No → Adjacent to other Rainforest Polygons (which are either above or below minimum size criteria or both) forming a cluster as per capture rules , this cluster meets minimum size criteria for 1: 100 000 and does not distort representation of Rainforest Extent.
      - Yes → - UpperScale = 250,000
        - Symbolise as Rainforest for all scales
      - No → Individual Rainforest Polygon Meets Minimum Size Criteria for Map Representation for 1:100,000 as NativeVegetationAreas (ForestOrShrub)
        - Yes → - UpperScale = 250,000
          - Symbolise 1:250 000 representation with appropriate Rainforest symbol
          - Symbol 1: 100 000 representation with appropriate Forest Or Shrub Symbol
        - No → Adjacent to NativeVegetationAreas (ForestOrShrub) Polygon/s
          - Yes → Sum of Adjacent NativeVegetationAreas (ForestOrShrub) and Rainforest polygons which fall into this category meets Minimum Size Criteria for Map Representation for 1:100,000 as NativeVegetationAreas (ForestOrShrub)
            - Yes → - UpperScale = 250,000
              - Symbolise 1:250 000 representation with appropriate Rainforest symbol
              - Symbol 1: 100 000 representation with Mangrove
            - No → Within A Pocket of NativeVegetation (Mangrove) which meets minimum map representation size criteria for 1:100,000
              - Yes → Sum of Rainforest plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (NativegetationAreas) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:100,000
                - No → - UpperScale = 250,000
                  - Symbolise 1:250 000 representation with appropriate Mangrove symbol
                  - Symbol 1: 100 000 representation with appropriate Forest Or Shrub Symbol
                - Yes → - UpperScale = 250,000
                  - Symbolise 1:250 000 representation with appropriate Mangrove symbol
                  - Symbol 1: 100 000 representation with Polygon No Draw
              - No → Adjacent to other Rainforest Polygons (which are either above or below minimum size criteria or both) forming a cluster as per capture rules , this cluster meets minimum size criteria for 1: 100 000 and does not distort representation of Rainforest Extent.
                - No → Individual Rainforest Polygon Meets Minimum Size Criteria for Map Representation for 1:100,000 as NativeVegetationAreas (ForestOrShrub)
                  - Yes → - UpperScale = 250,000
                    - Symbolise 1:250 000 representation with appropriate Mangrove symbol
                    - Symbol 1: 100 000 representation with appropriate Forest Or Shrub Symbol
                  - No → Adjacent to NativeVegetationAreas (ForestOrShrub) Polygon/s
                    - Yes → Sum of Adjacent NativeVegetationAreas (ForestOrShrub) and Rainforest polygons which fall into this category meets Minimum Size Criteria for Map Representation for 1:100,000 as NativeVegetationAreas (ForestOrShrub)
                      - No → Sum of Rainforest plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (NativegetationAreas) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:100,000
                        - No → - UpperScale = 250,000
                          - Symbolise 1:250 000 & 1: 100 000 representation with appropriate Mangrove symbol
                        - Yes → – UpperScale = 250,000
                          - Symbolise 1:250 000 representation with appropriate Mangrove symbol
                          - Symbolise 1:100 000 representation with Polygon No Draw symbol
    - No → Individual Rainforest Polygon Meets Minimum Size Criteria for Map Representation for 1:250,000 as NativeVegetationAreas (ForestOrShrub)
      - Yes → Sum of Adjacent NativeVegetationAreas (ForestOrShrub) and Rainforest polygons which fall into this category meets Minimum Size Criteria for Map Representation for 1:250,000 as NativeVegetationAreas (ForestOrShrub)
        - Yes → Individual Rainforest Polygon Meets Minimum Size Criteria for Map Representation for 1:100,000
          - Yes → - UpperScale = 250,000
            - Symbol 1: 250 000 representation with appropriate Forest Or Shrub Symbol
            - Symbolise 1:100 000 representation with appropriate Rainforest symbol
          - No → Adjacent to other Rainforest Polygons (which are either above or below minimum size criteria or both) forming a cluster as per capture rules , this cluster meets minimum size criteria for 1: 100 000 and does not distort representation of Rainforest Extent.
            - Yes → - UpperScale = 250,000
              - Symbolise 1:250 000 & 1:100 000 representation with appropriate Forest Or Shrub symbol
            - No → Within A Pocket of NativeVegetation (Mangrove) which meets minimum map representation size criteria for 1:250,000
              - Yes → Sum of Rainforest plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (NativegetationAreas) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:250,000
                - Yes → Individual Rainforest Polygon Meets Minimum Size Criteria for Map Representation for 1:100,000
                  - Yes → - UpperScale = 100,000
                    - Symbolise as Rainforest for 1:100 000
                  - No → Adjacent to other Rainforest Polygons (which are either above or below minimum size criteria or both) forming a cluster as per capture rules , this cluster meets minimum size criteria for 1: 100 000 and does not distort representation of Rainforest Extent.
                    - Yes → - UpperScale = 100,000
                      - Symbol 1: 100 000 representation with appropriate Forest Or Shrub Symbol
                    - No → Individual Rainforest Polygon Meets Minimum Size Criteria for Map Representation for 1:100,000 as NativeVegetationAreas (ForestOrShrub)
                      - Yes → - UpperScale = 100,000
                        - Symbol 1: 100 000 representation with appropriate Forest Or Shrub Symbol
                      - No → Adjacent to NativeVegetationAreas (ForestOrShrub) Polygon/s
                        - Yes → Sum of Adjacent NativeVegetationAreas (ForestOrShrub) and Rainforest polygons which fall into this category meets Minimum Size Criteria for Map Representation for 1:100,000 as NativeVegetationAreas (ForestOrShrub)
                          - No → Within A Pocket of NativeVegetation (Mangrove) which meets minimum map representation size criteria for 1:100,000
                            - Yes → Sum of Rainforest plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (NativegetationAreas) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:100,000
                              - No → - UpperScale = 100,000
                                - Symbol 1: 100 000 representation with Mangrove
                              - Yes → - UpperScale = 25,000
                        - No → Sum of Rainforest plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (NativegetationAreas) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:100,000
                - No → Individual Rainforest Polygon Meets Minimum Size Criteria for Map Representation for 1:100,000 as NativeVegetationAreas (ForestOrShrub)
                  - Yes → - UpperScale = 100,000
                    - Symbol 1: 100 000 representation with appropriate Forest Or Shrub Symbol
                  - No → Adjacent to NativeVegetationAreas (ForestOrShrub) Polygon/s
                    - Yes → Sum of Adjacent NativeVegetationAreas (ForestOrShrub) and Rainforest polygons which fall into this category meets Minimum Size Criteria for Map Representation for 1:100,000 as NativeVegetationAreas (ForestOrShrub)
                      - No → Within A Pocket of NativeVegetation (Mangrove) which meets minimum map representation size criteria for 1:100,000
                        - Yes → Sum of Rainforest plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (NativegetationAreas) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:100,000
                          - No → - UpperScale = 100,000
                            - Symbol 1: 100 000 representation with Mangrove
                          - Yes → - UpperScale = 25,000
                    - No → Sum of Rainforest plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (NativegetationAreas) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:100,000
      - No → Within A Pocket of NativeVegetation (Mangrove) which meets minimum map representation size criteria for 1:250,000
        - Yes → Sum of Rainforest plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (NativegetationAreas) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:250,000
          - Yes → Individual Rainforest Polygon Meets Minimum Size Criteria for Map Representation for 1:100,000
            - Yes → - UpperScale = 100,000
              - Symbolise as Rainforest for 1:100 000
            - No → Adjacent to other Rainforest Polygons (which are either above or below minimum size criteria or both) forming a cluster as per capture rules , this cluster meets minimum size criteria for 1: 100 000 and does not distort representation of Rainforest Extent.
              - Yes → - UpperScale = 100,000
                - Symbol 1: 100 000 representation with appropriate Forest Or Shrub Symbol
              - No → Individual Rainforest Polygon Meets Minimum Size Criteria for Map Representation for 1:100,000 as NativeVegetationAreas (ForestOrShrub)
                - Yes → - UpperScale = 100,000
                  - Symbol 1: 100 000 representation with appropriate Forest Or Shrub Symbol
                - No → Adjacent to NativeVegetationAreas (ForestOrShrub) Polygon/s
                  - Yes → Sum of Adjacent NativeVegetationAreas (ForestOrShrub) and Rainforest polygons which fall into this category meets Minimum Size Criteria for Map Representation for 1:100,000 as NativeVegetationAreas (ForestOrShrub)
                    - No → Within A Pocket of NativeVegetation (Mangrove) which meets minimum map representation size criteria for 1:100,000
                      - Yes → Sum of Rainforest plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (NativegetationAreas) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:100,000
                        - No → - UpperScale = 100,000
                          - Symbol 1: 100 000 representation with Mangrove
                        - Yes → - UpperScale = 25,000
                  - No → Sum of Rainforest plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (NativegetationAreas) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:100,000
          - No → Individual Rainforest Polygon Meets Minimum Size Criteria for Map Representation for 1:100,000 as NativeVegetationAreas (ForestOrShrub)
            - Yes → - UpperScale = 100,000
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            - No → Adjacent to NativeVegetationAreas (ForestOrShrub) Polygon/s
              - Yes → Sum of Adjacent NativeVegetationAreas (ForestOrShrub) and Rainforest polygons which fall into this category meets Minimum Size Criteria for Map Representation for 1:100,000 as NativeVegetationAreas (ForestOrShrub)
                - No → Within A Pocket of NativeVegetation (Mangrove) which meets minimum map representation size criteria for 1:100,000
                  - Yes → Sum of Rainforest plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (NativegetationAreas) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:100,000
                    - No → - UpperScale = 100,000
                      - Symbol 1: 100 000 representation with Mangrove
                    - Yes → - UpperScale = 25,000
              - No → Sum of Rainforest plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (NativegetationAreas) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:100,000

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