Cultivated Areas Upperscale and Symbol Representation Assignments

Meets Minimum Size Criteria for Map Representation for 1:250,000?

Yes:
- UpperScale = 250,000
- Symbolise all scale representations with appropriate Cultivated Area symbol

No: Adjacent to Another Cultivated Area of the Same Feature Type?

Yes: Sum of Adjacent Cultivated Areas of the Same Feature Type meets Minimum Size Criteria for Map Representation for 1:250,000?

Yes: Adjacent Plantations / Adjacent Orchards

Adjacent Plantations:
- UpperScale = 250,000 for all Component Plantations
- Symbolise as Plantation for 1:250,000 representations
- If Component Plantations meet Minimum Size Criteria for Map Representation for 1:100,000 assign representation symbology individually otherwise symbolise with most dominant Plantation type.

Adjacent Orchards:
- UpperScale = 250,000 for all Component Orchards
- Symbolise all scale representations with appropriate Orchard Symbol

No: Within A Pocket of NativeVegetation which meets minimum map representation size criteria for 1:250,000?

Yes: Sum of Adjacent Cultivated Areas of the Same Feature Type meets Minimum Size Criteria for Map Representation for 1:100,000?

Yes: Sum of Adjacent Cultivated Area of the same Feature Type plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (within the Cultivated Area feature class) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:250,000?

Yes: Sum of Adjacent Cultivated Area of the same Feature Type plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (within the Cultivated Area feature class) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:100,000?

Yes:
- UpperScale = 25,000 for all Cultivated Area Components

No:
- UpperScale = 100,000
- Symbolise Appropriate Native Vegetation for 1:100,000 Representations

No: Sum of Adjacent Cultivated Area of the same Feature Type plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (within the Cultivated Area feature class) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:100,000?

Yes:
- UpperScale = 250,000
- Symbolise Appropriate Native Vegetation for 1:250,000 Representations
- Symbolise with PolygonNoDraw for 1:100,000 Representations

No:
- UpperScale = 250,000
- Symbolise Appropriate Native Vegetation for 1:250,000 and 1:100,000 Representations

No: Sum of Adjacent Cultivated Areas of the Same Feature Type meets Minimum Size Criteria for Map Representation for 1:100,000?

Yes: Sum of Adjacent Cultivated Area of the same Feature Type plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (within the Cultivated Area feature class) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:250,000?

Yes:
- UpperScale = 250,000
- Symbolise Appropriate Native Vegetation for 1:250,000 Representations
- Symbolise with Cultivated Areas for 1:100,000 Representations
- If Component Plantations meet Minimum Size Criteria for Map Representation for 1:100,000 assign representation symbology individually otherwise symbolise with most dominant Plantation type.

No: Adjacent Plantations / Adjacent Orchards

Adjacent Plantations: Adjacent Plantations have the same product type?

Yes:
- UpperScale = 100,000
- Symbolise Cultivated Areas for 1:100,000 Representations

No:
- UpperScale = 100,000 for all Component Plantations
- If Component Plantations meet Minimum Size Criteria for Map Representation for 1:100,000 assign representation symbology individually otherwise symbolise with most dominant Plantation type.

Adjacent Orchards:
- UpperScale = 100,000
- Symbolise Cultivated Areas for 1:100,000 Representations

No: Within A Pocket of NativeVegetation which meets minimum map representation size criteria for 1:250,000?

Yes:
- UpperScale = 100,000
- Symbolise Cultivated Areas for 1:100,000 Representations

No: Meets Minimum Size Criteria for Map Representation for 1:100,000?

Yes:
- UpperScale = 100,000
- Symbolise Cultivated Areas for 1:100,000 Representations

No: Within A Pocket of NativeVegetation which meets minimum map representation size criteria for 1:100,000?

Yes: Sum of Adjacent Cultivated Area of the same Feature Type plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (within the Cultivated Area feature class) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:100,000?

Yes:
- UpperScale = 25,000 for all Cultivated Area Components

No:
- UpperScale = 100,000
- Symbolise Appropriate Native Vegetation for 1:100,000 Representations

No: Within A Pocket of NativeVegetation which meets minimum map representation size criteria for 1:100,000?

Yes: Sum of Cultivated Area plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (within the Cultivated Area feature class) 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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No:
- UpperScale = 100,000
- Symbolise Appropriate Native Vegetation for 1:100,000 Representations

No: Within A Pocket of NativeVegetation which meets minimum map representation size criteria for 1:250,000?

Yes: Meets Minimum Size Criteria for Map Representation for 1:100,000?

Yes:
- UpperScale = 100,000
- Symbolise Cultivated Areas for 1:100,000 Representations

No: Sum of Cultivated Area plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (within the Cultivated Area feature class) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:250,000?

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- UpperScale = 25,000

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Yes:
- UpperScale = 250,000
- Symbolise Appropriate Native Vegetation for 1:250,000 Representations
- Symbolise with PolygonNoDraw for 1:100,000 Representations

No:
- UpperScale = 250,000
- Symbolise Appropriate Native Vegetation for 1:250,000 and 1:100,000 Representations

No: Sum of Cultivated Area plus any adjacent Defined Holes in the NativeVegetationAreas feature class and/or other adjacent undersize areas of a different feature type (within the Cultivated Area feature class) when considered as a whole would meet the size criteria for a Defined Hole in the NativeVegetationAreas feature class at 1:250,000?

Yes:
- UpperScale = 250,000
- Symbolise Appropriate Native Vegetation for 1:250,000 Representations
- Symbolise with Cultivated Areas for 1:100,000 Representations

No:
- UpperScale = 250,000
- Symbolise Appropriate Native Vegetation for 1:250,000 and 1:100,000 Representations

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