

Anejo 9. Evolución Índice de Estado 2004-2008

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1. INTRODUCCIÓN

Tras la presentación del borrador final del Plan de Sequías de la Cuenca Sur en Noviembre de 2007, la Comisión del Agua (organismo que debe informar el mismo) no se convocó hasta finales de Octubre de 2008.

En este lapso de tiempo, y a petición de los responsables de planificación de la Cuenca Mediterránea Andaluza, se realizaron durante varios meses trabajos adicionales de obtención de los índices de estado de la Cuenca durante el periodo 2004-2008 con el fin de tener un primer conocimiento de la respuesta del sistema de indicadores seleccionados en la situación de sequía actual.

Estos trabajos se centraron principalmente en la zona oriental de la cuenca, ya que, como hemos indicado en el apartado de selección de indicadores, las características climáticas singulares de este área (de gran aridez única no sólo en la Cuenca, sino en el resto de la Península y de Europa, con escasez de lluvias que cuando acontecen lo hacen en forma de fenómenos torrenciales) ha derivado en la selección de un sistema de indicadores basado principalmente en estaciones pluviométricas, resultando en la selección de un número elevado de los mismos que permita “laminar” la componente torrencial.

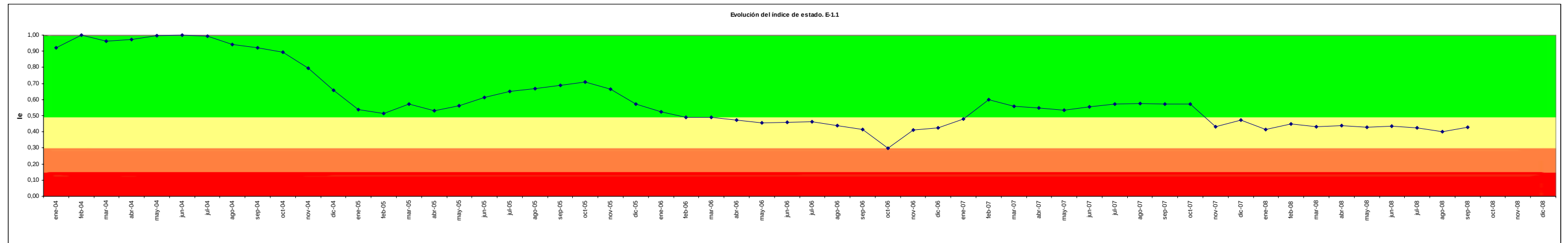
Incluimos a continuación los gráficos de índice de estado resultantes por indicador, sistema y subsistema para el periodo indicado.

Los mapas de estado de la cuenca por subsistema, sistema y división cuenca Oriental y Occidental se han incluido en el apéndice 1.

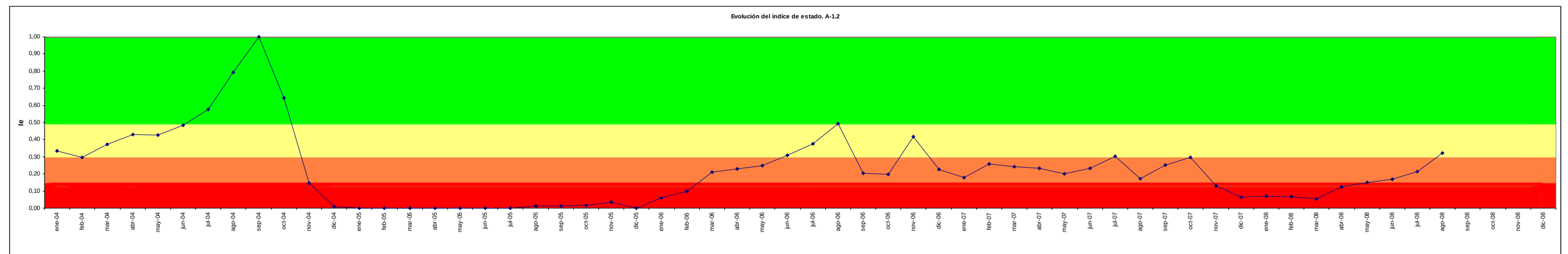
2. GRÁFICOS EVOLUCIÓN DEL ÍNDICE DE ESTADO ENERO 2004 - OCTUBRE 2008

2.1. Indicadores

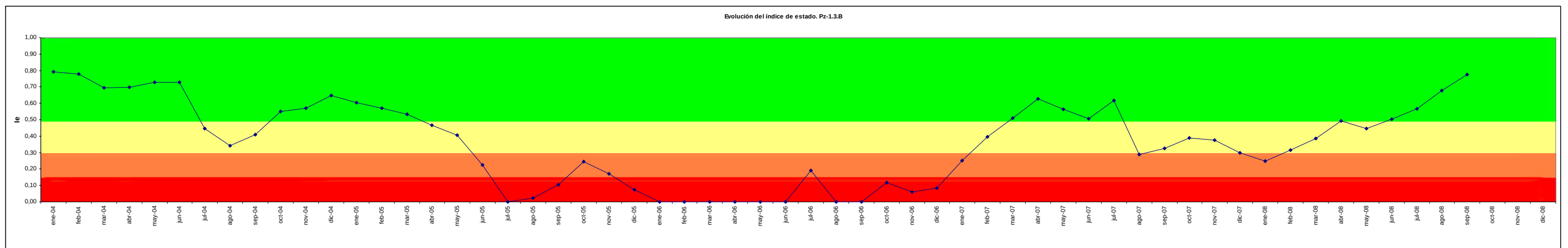
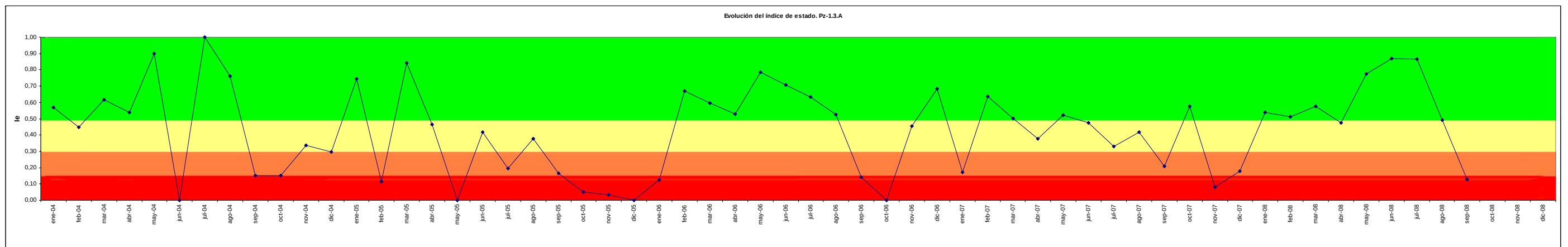
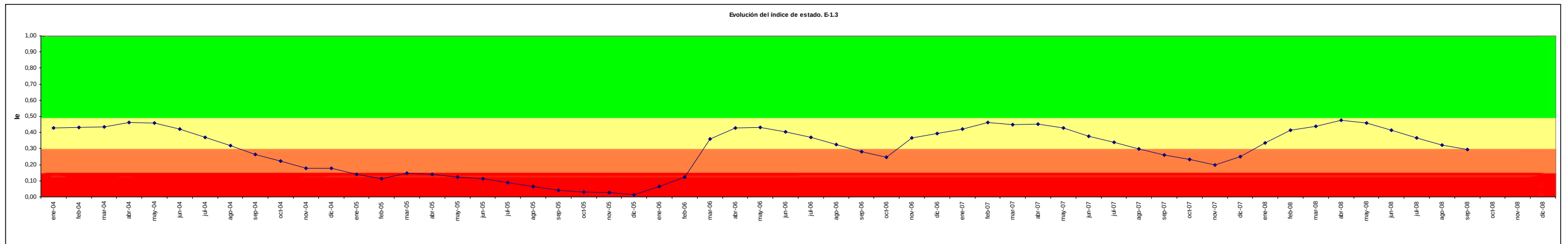
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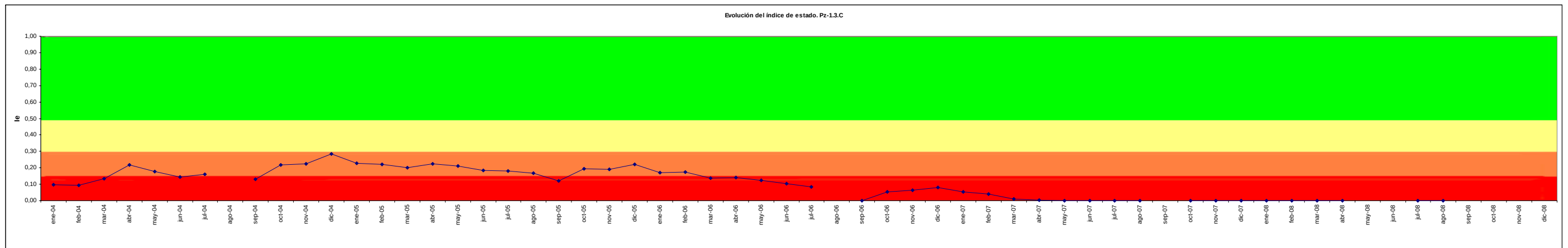


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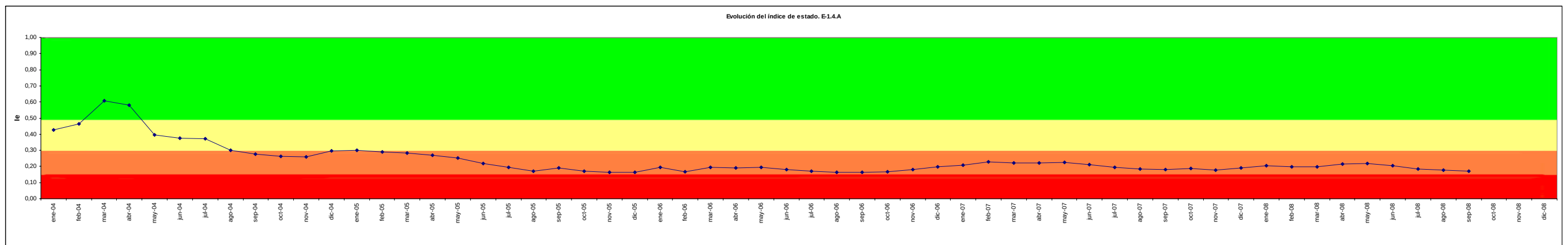
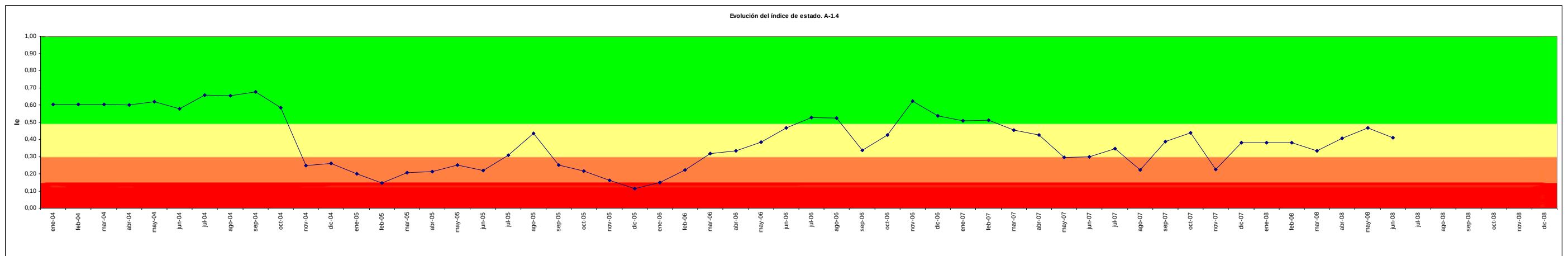


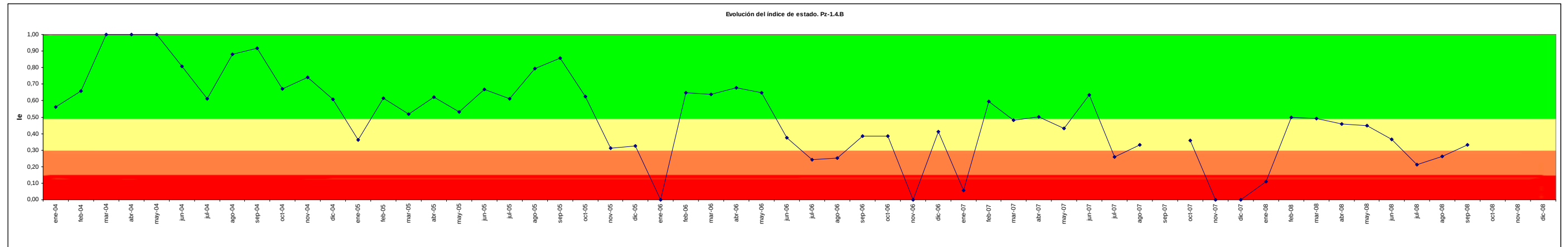
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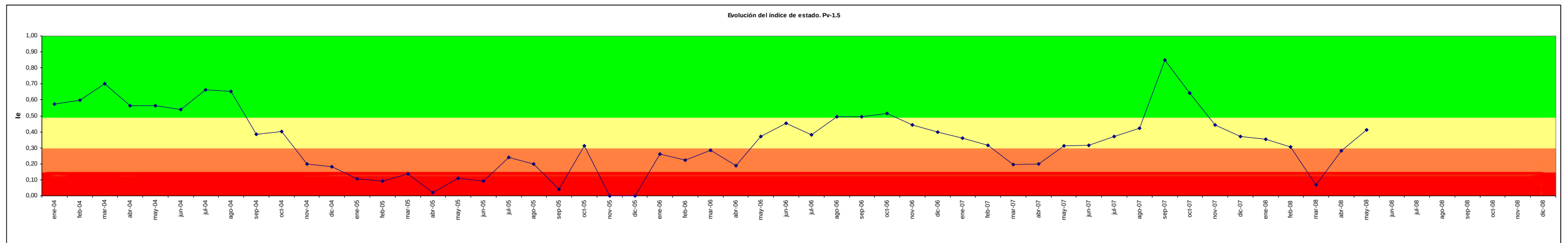
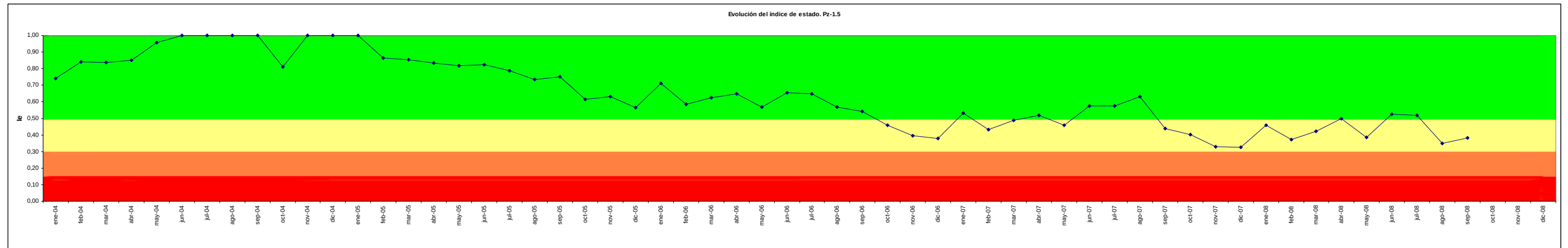


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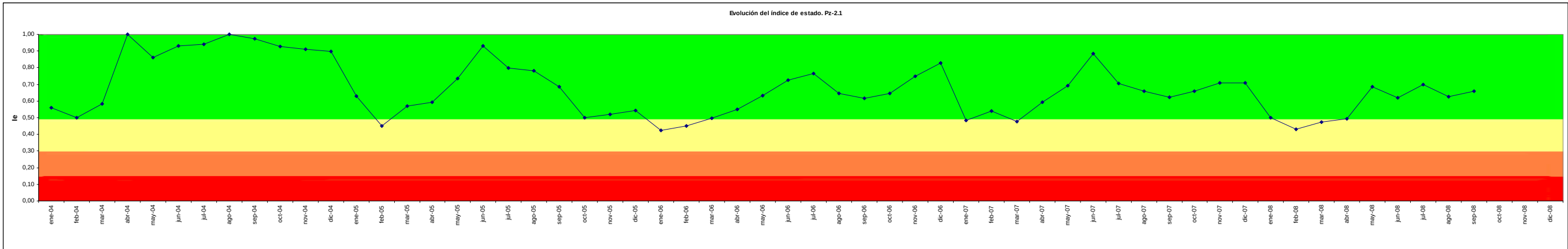
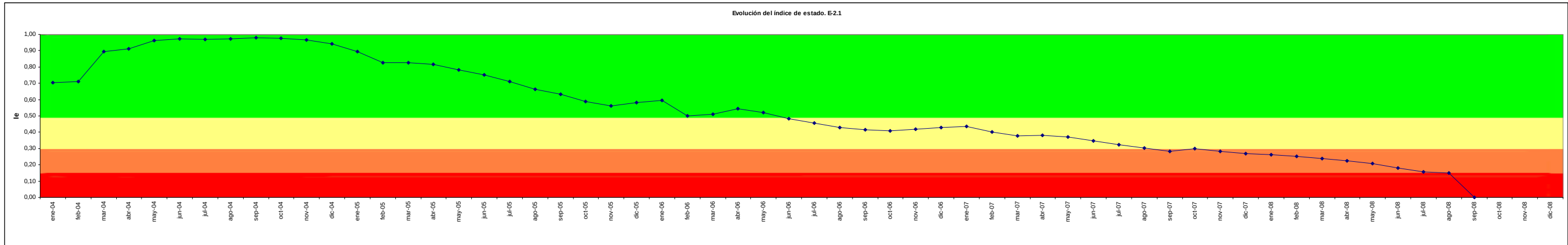
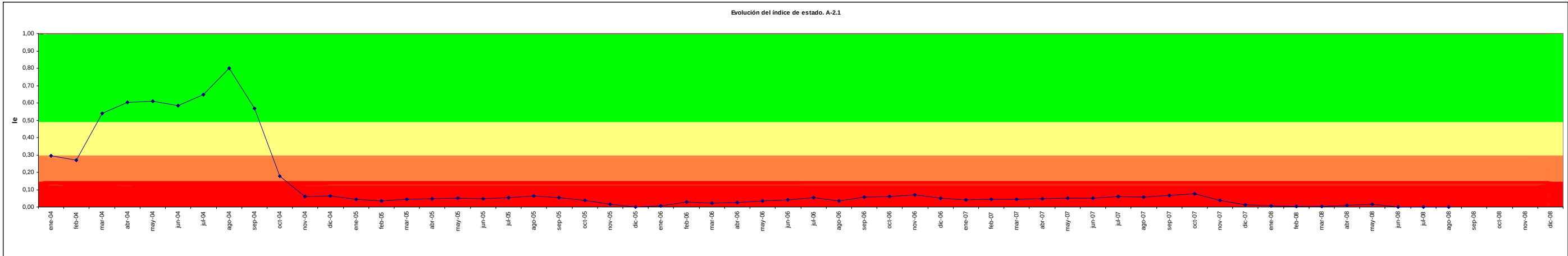




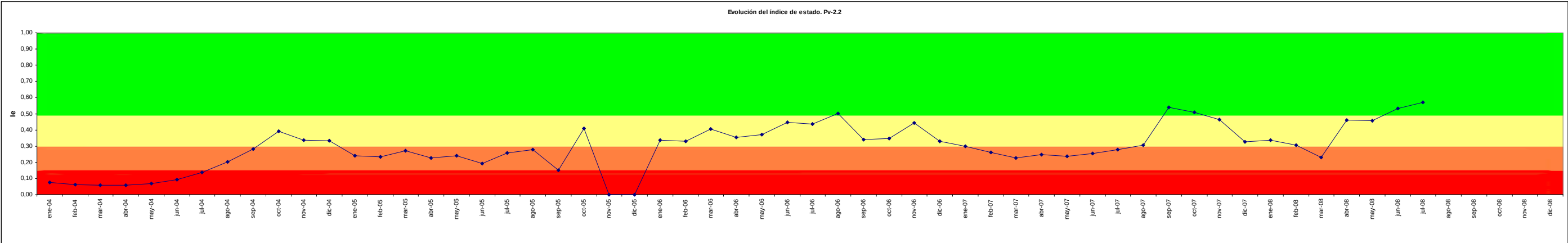
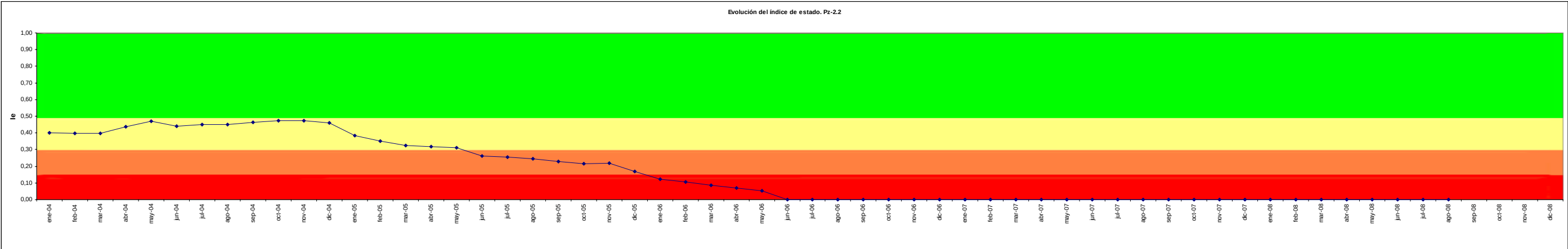
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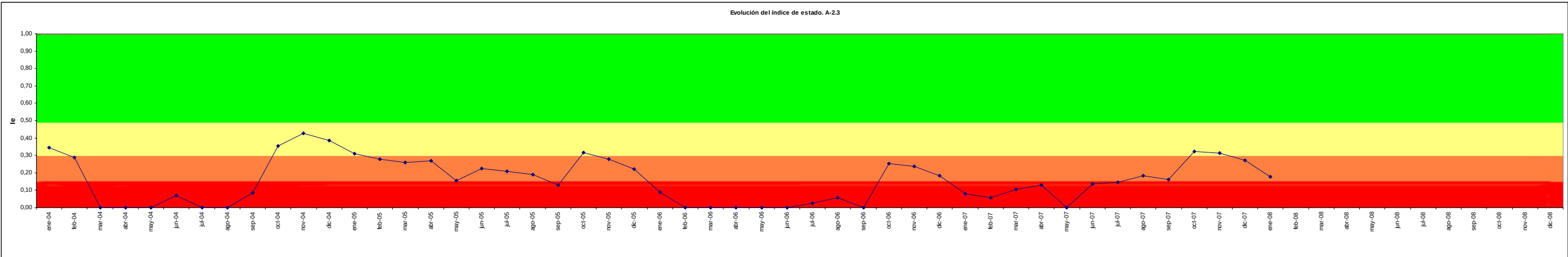
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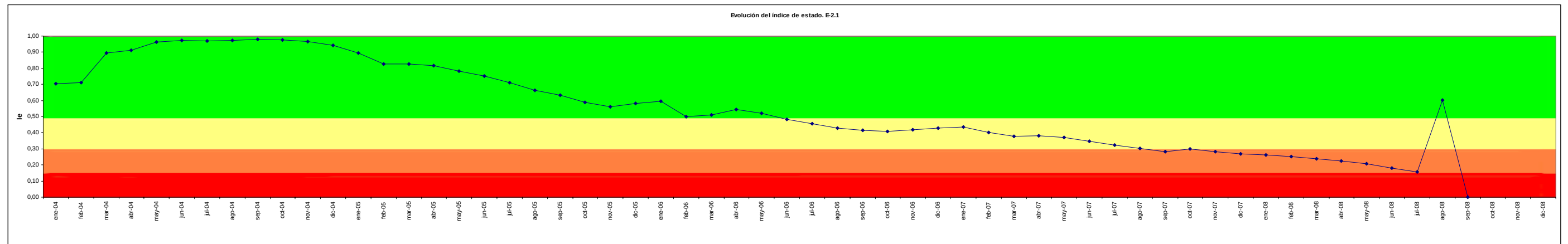


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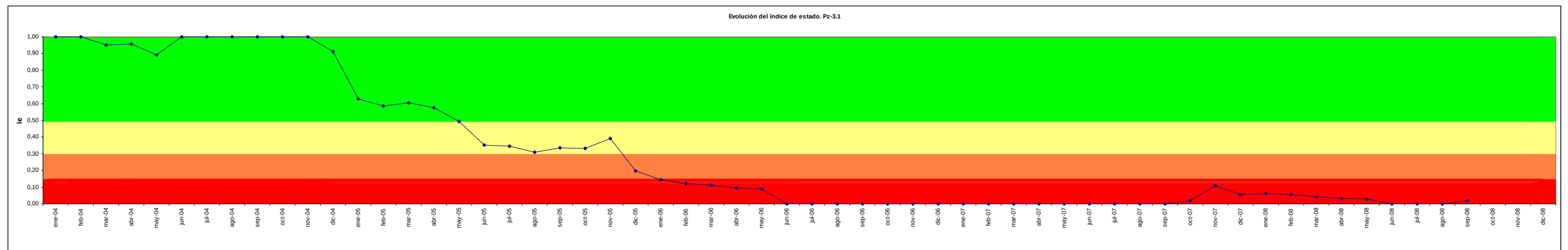
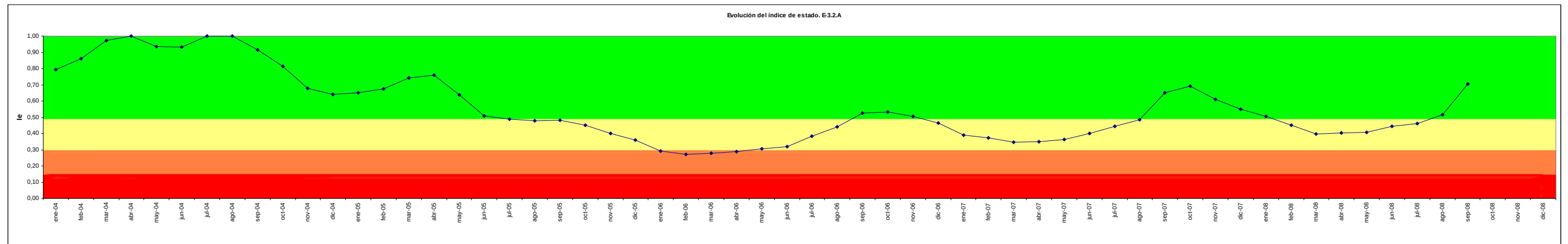


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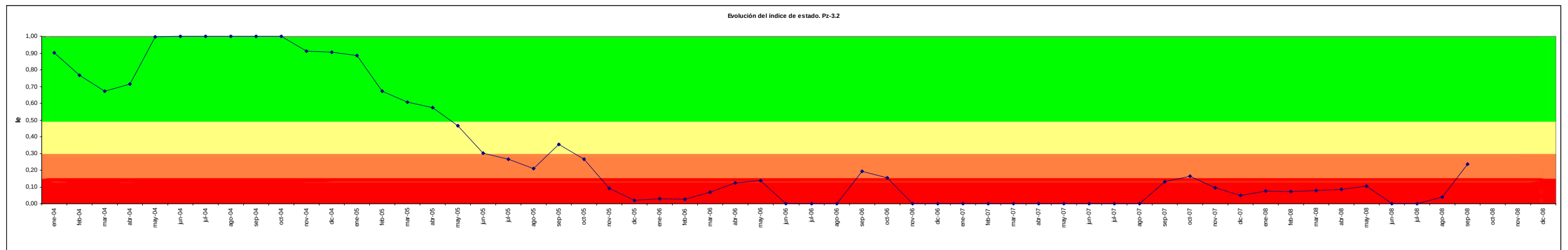
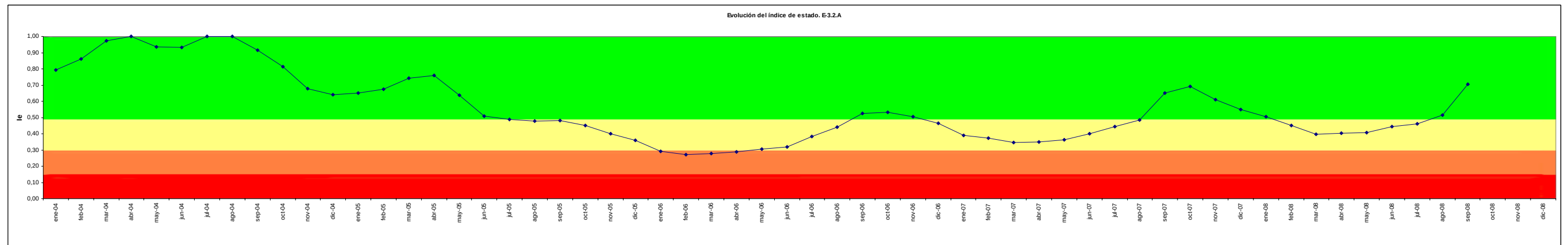
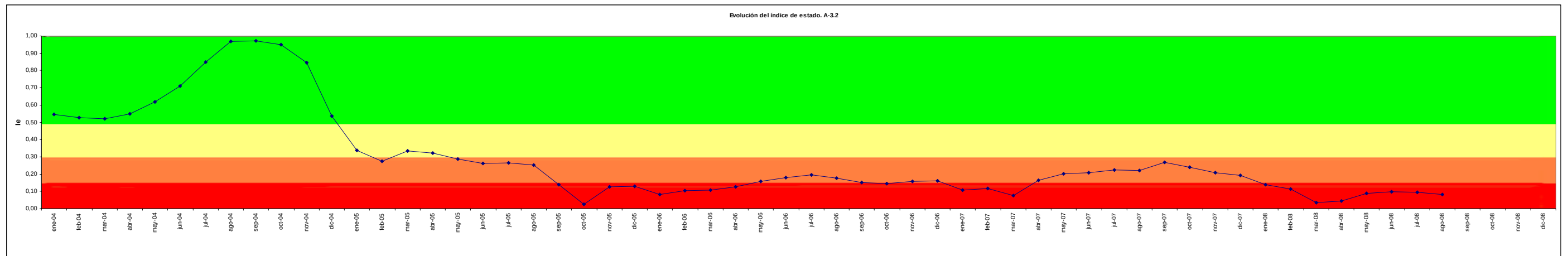




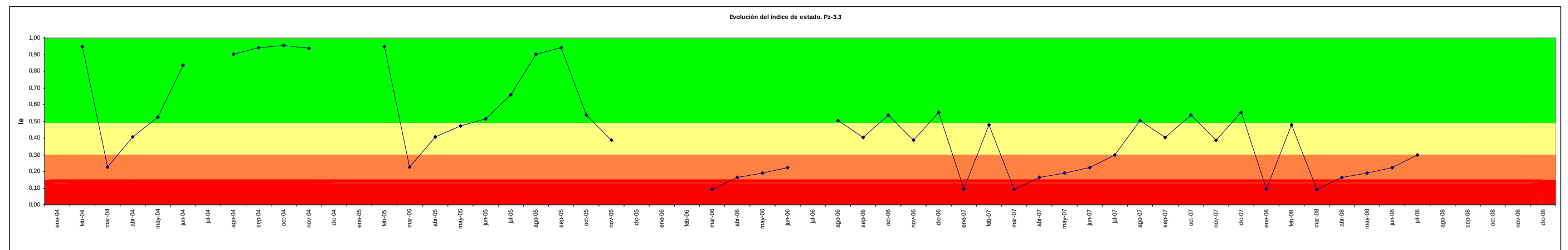
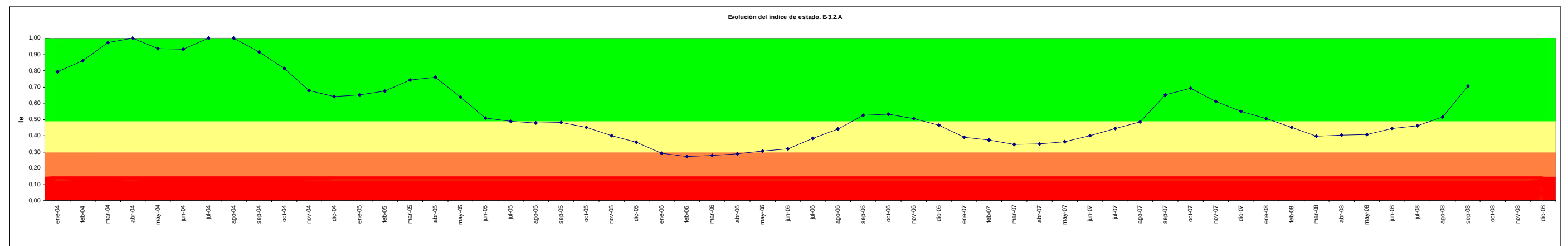
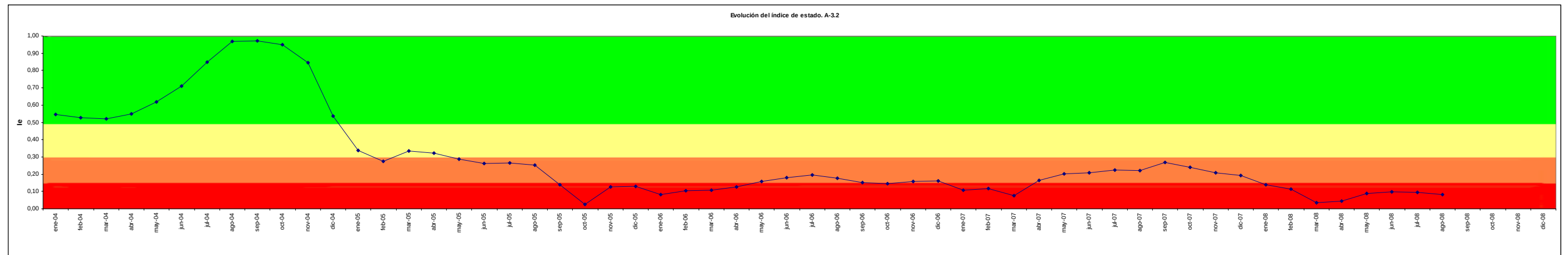
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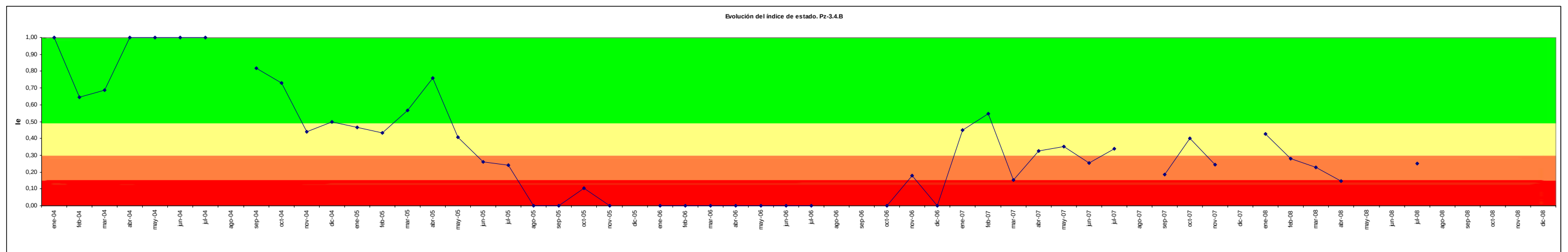
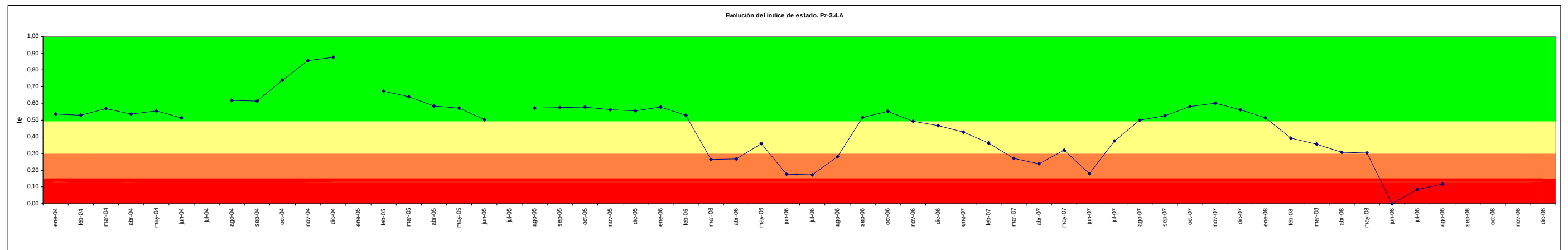
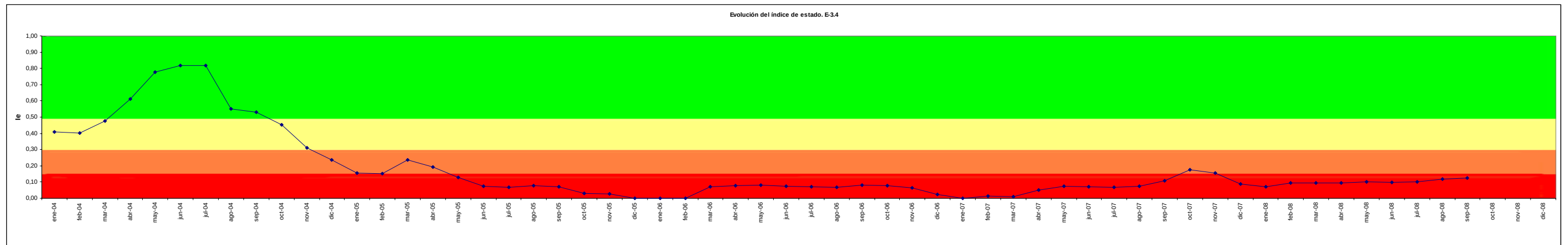
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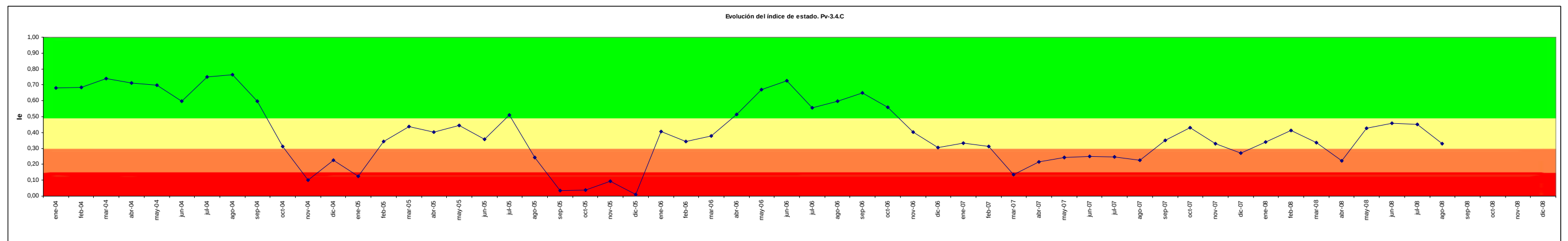
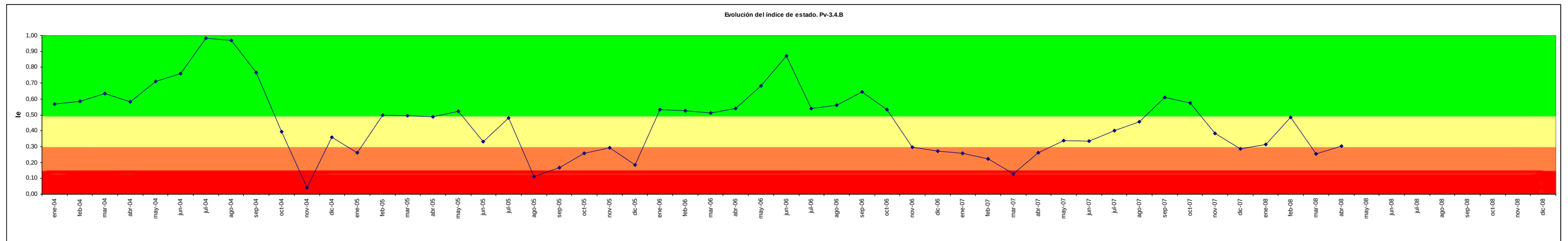
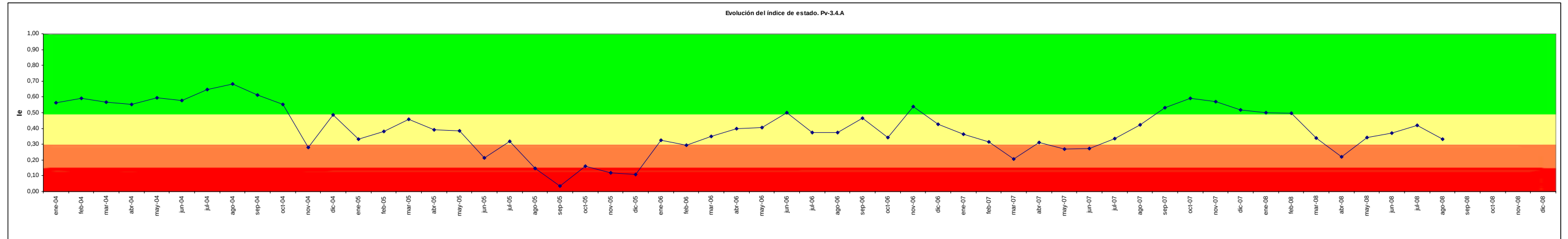


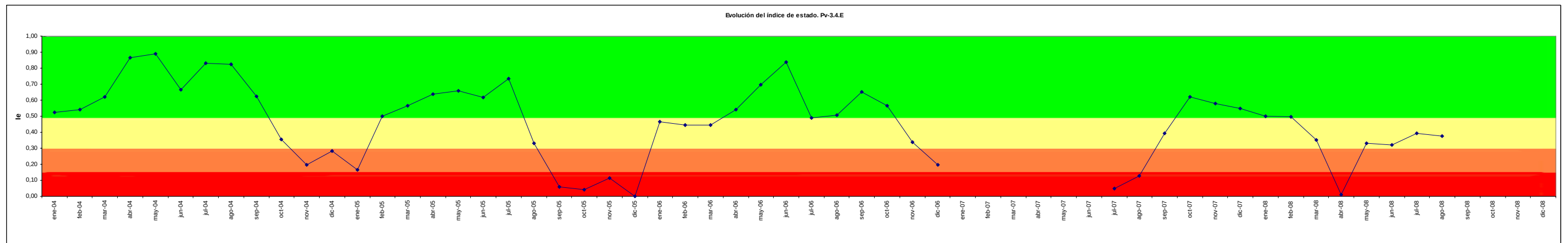
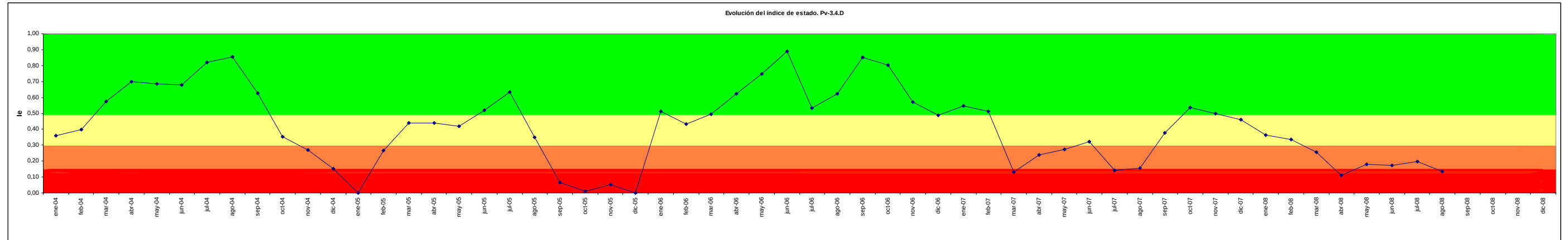
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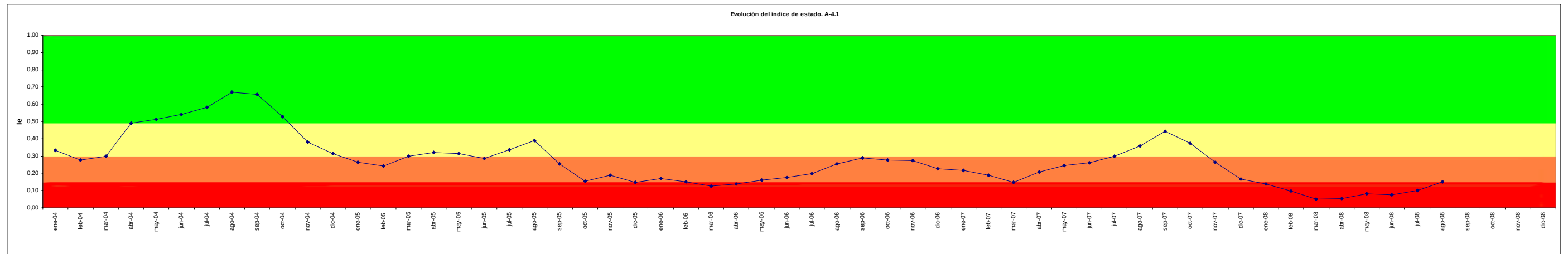
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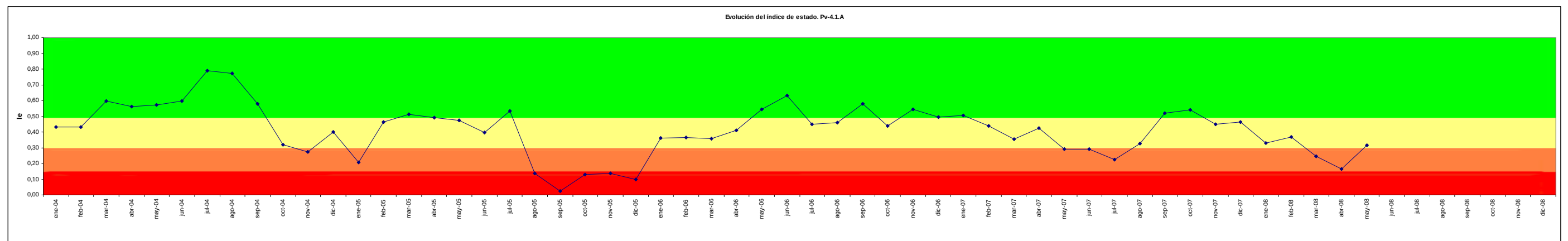
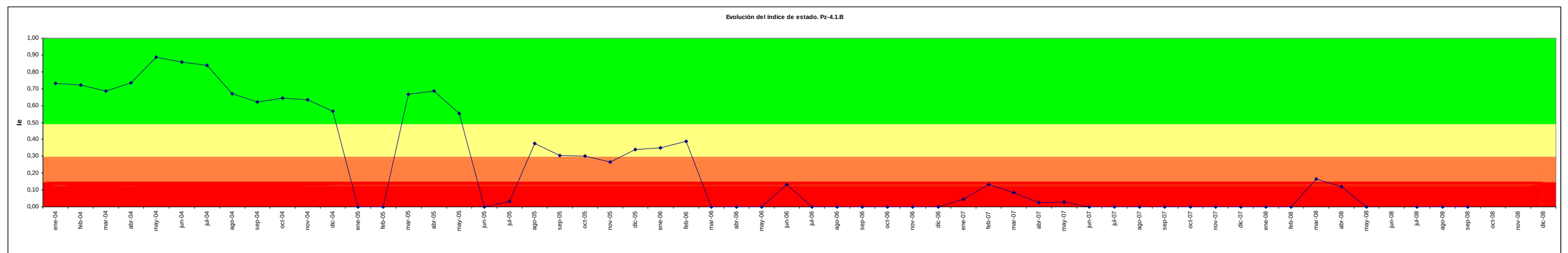
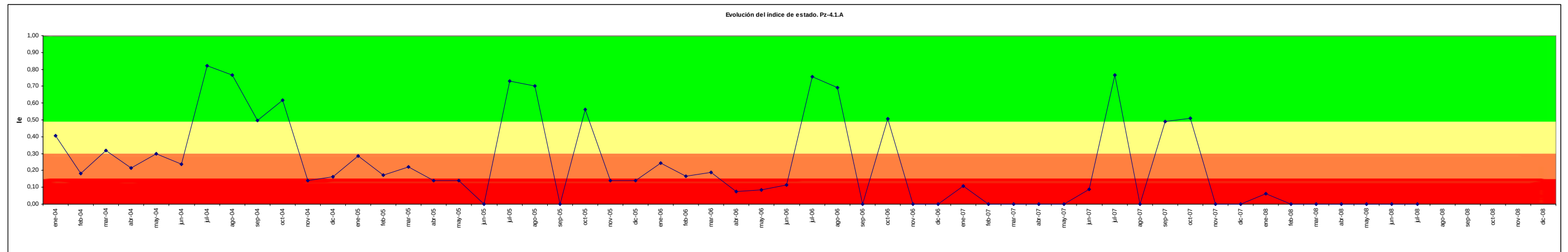


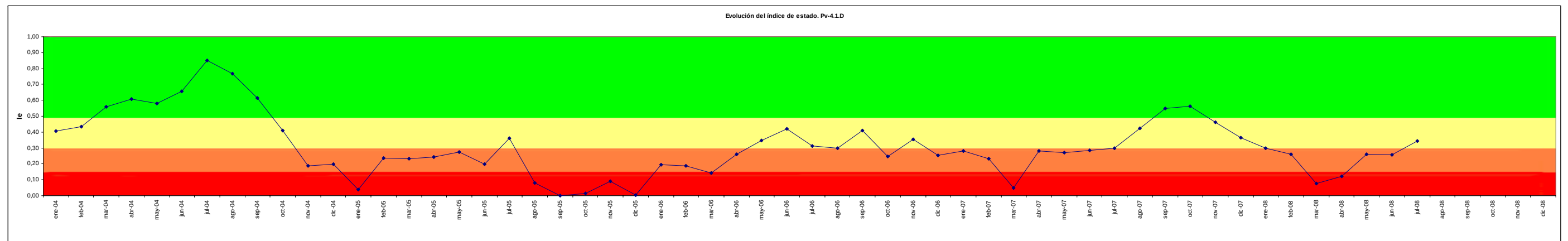
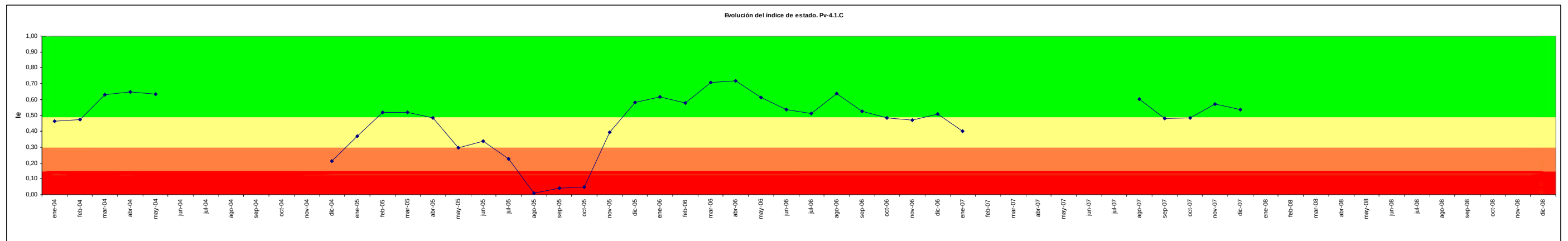
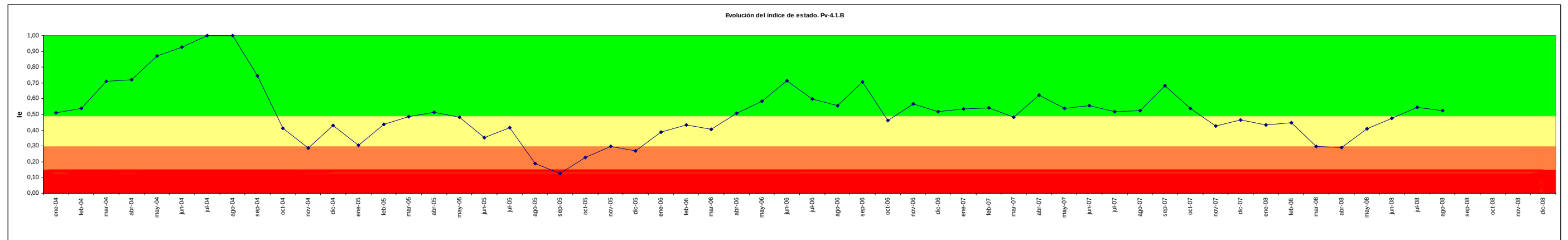


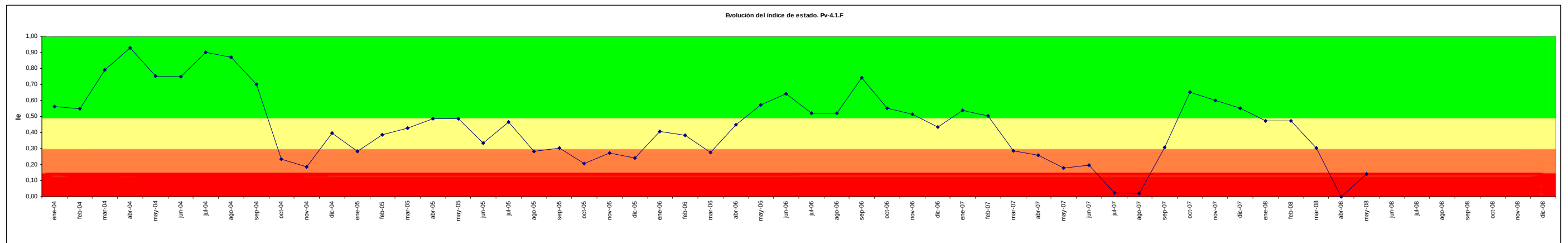
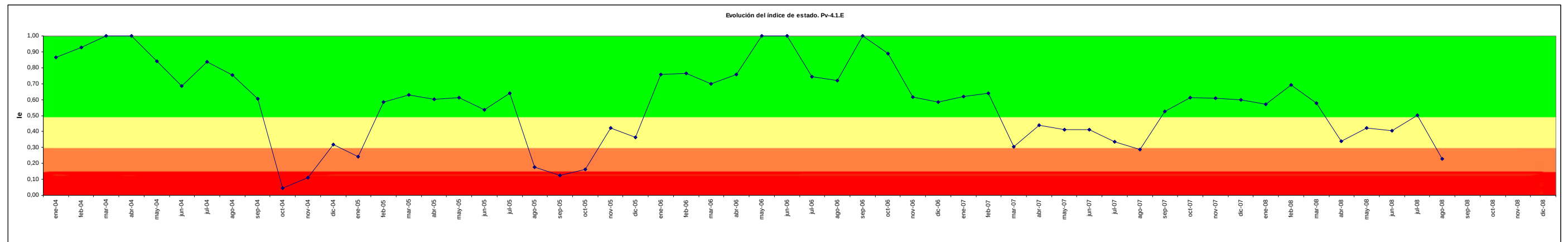


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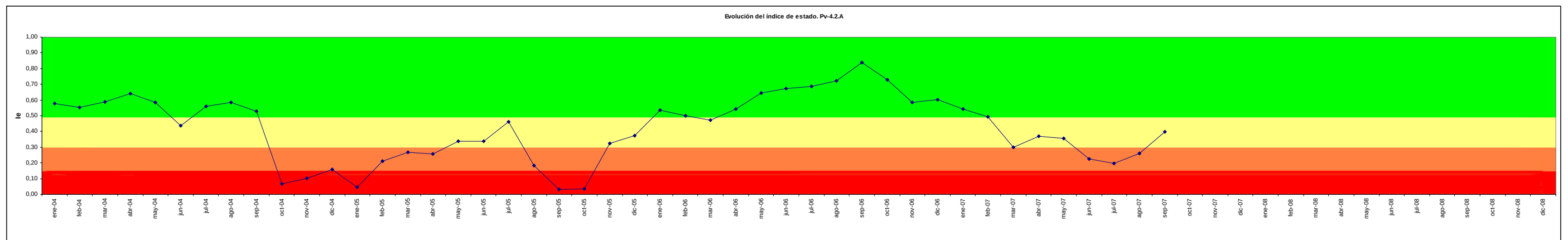


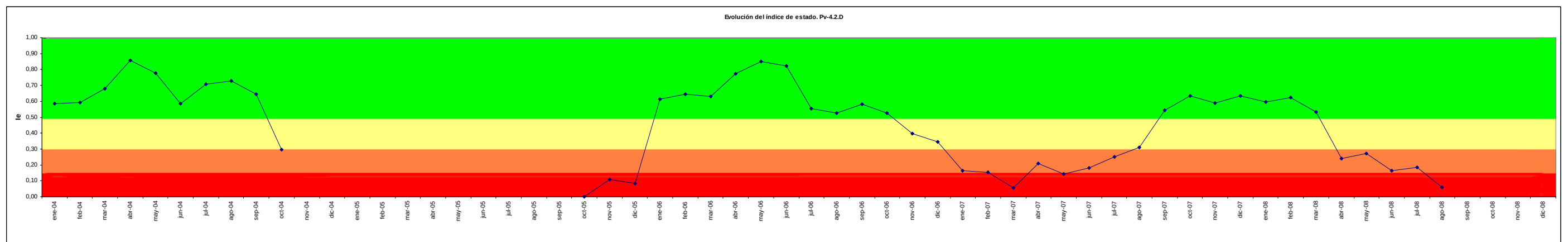
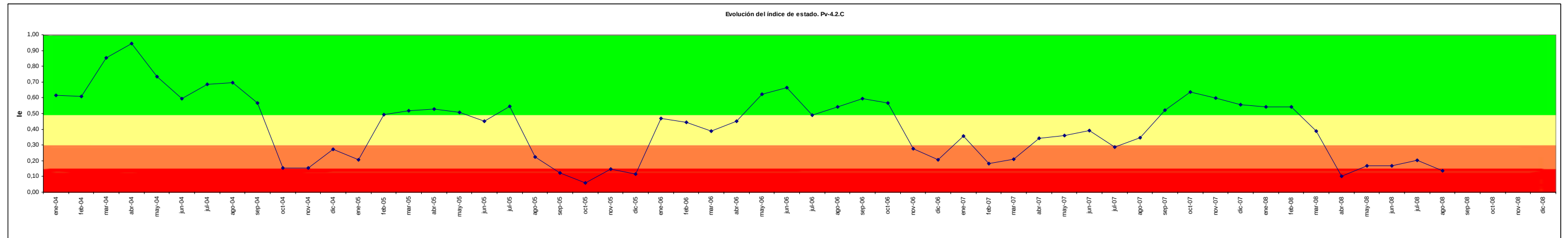
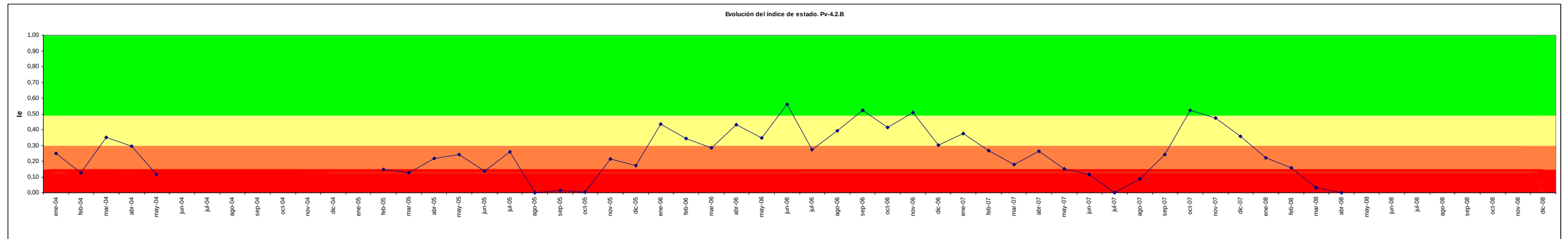


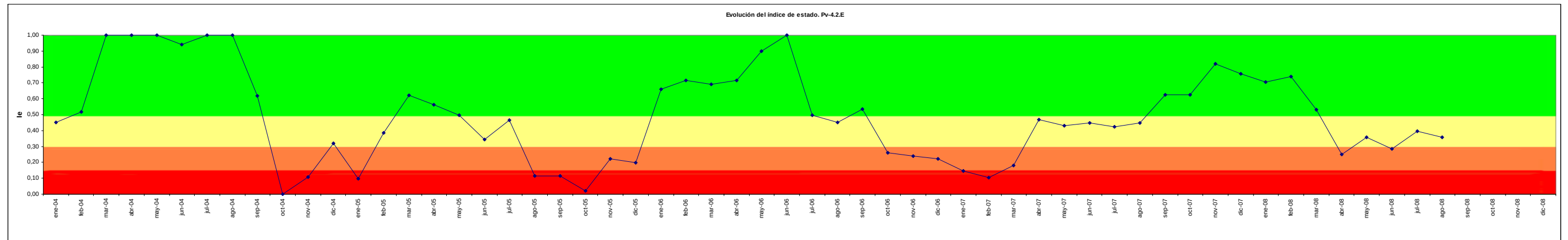




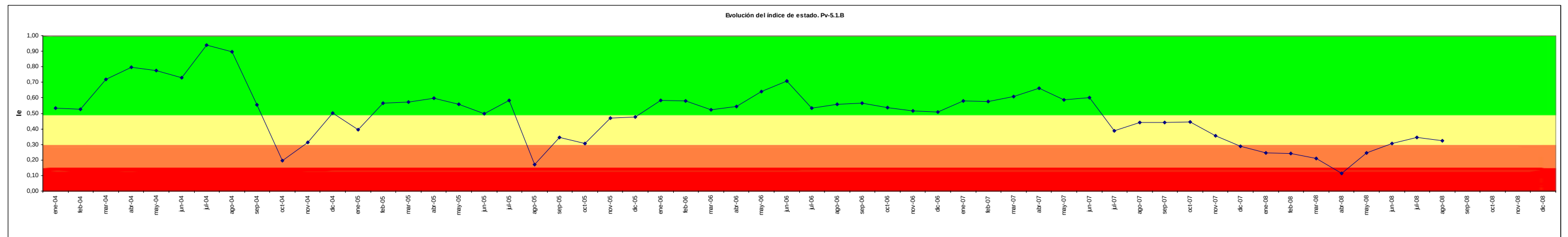
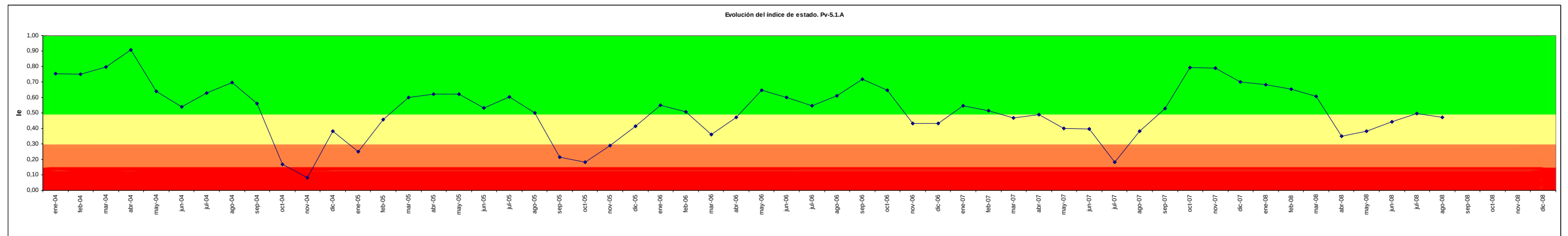
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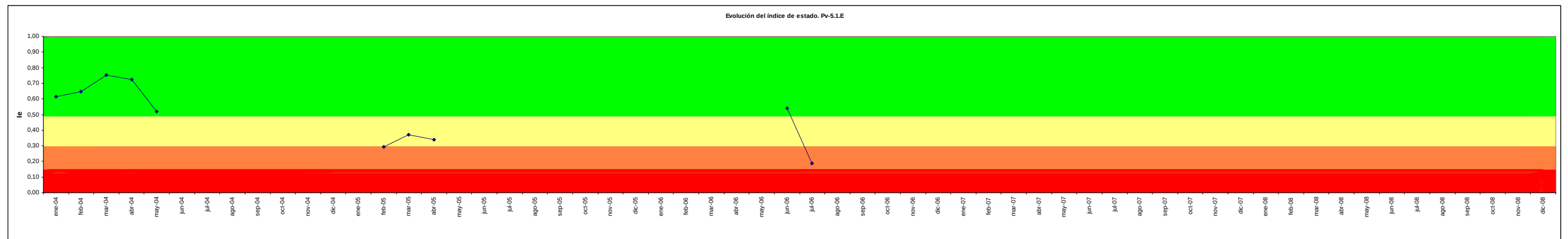
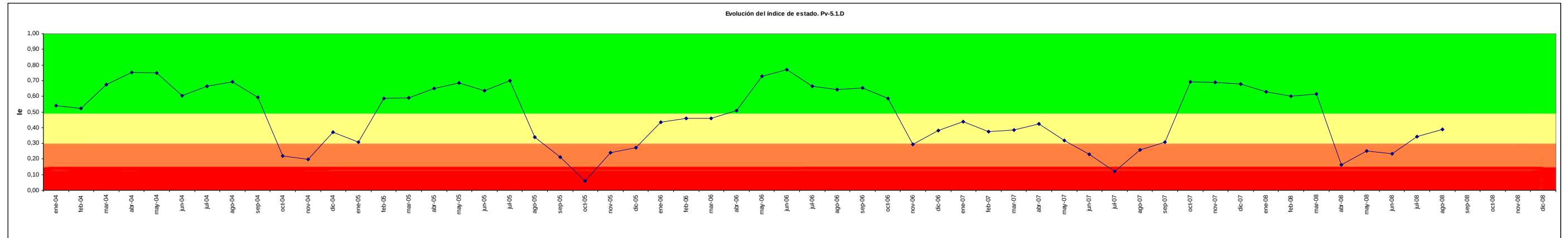
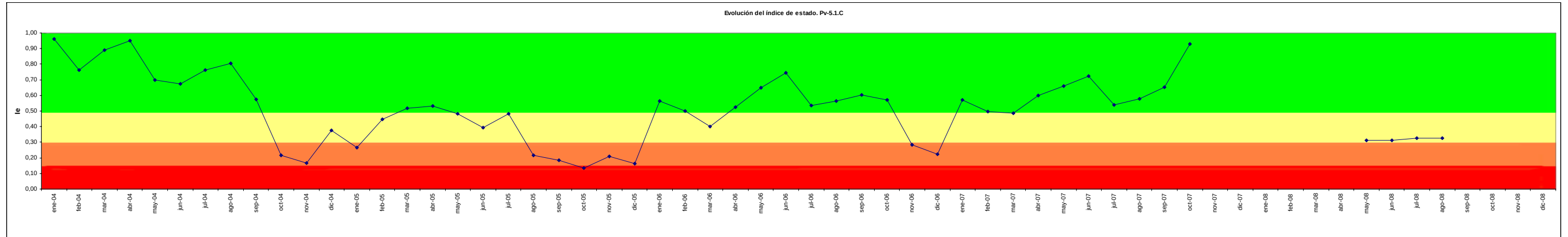




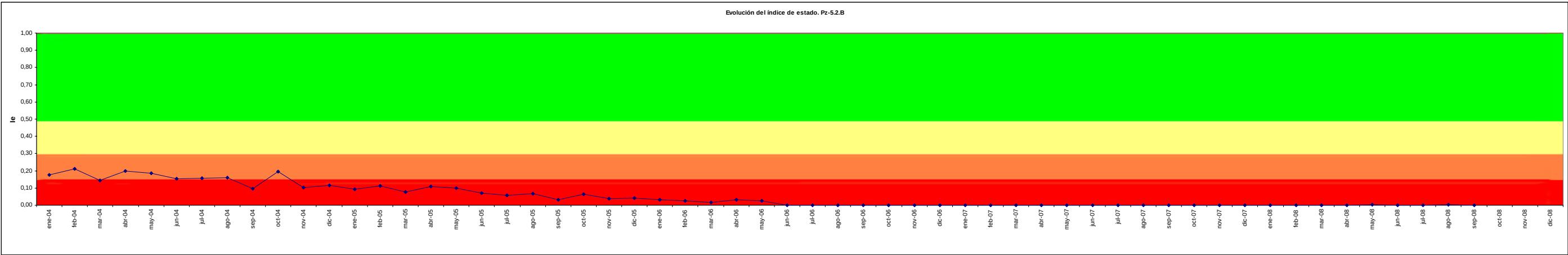
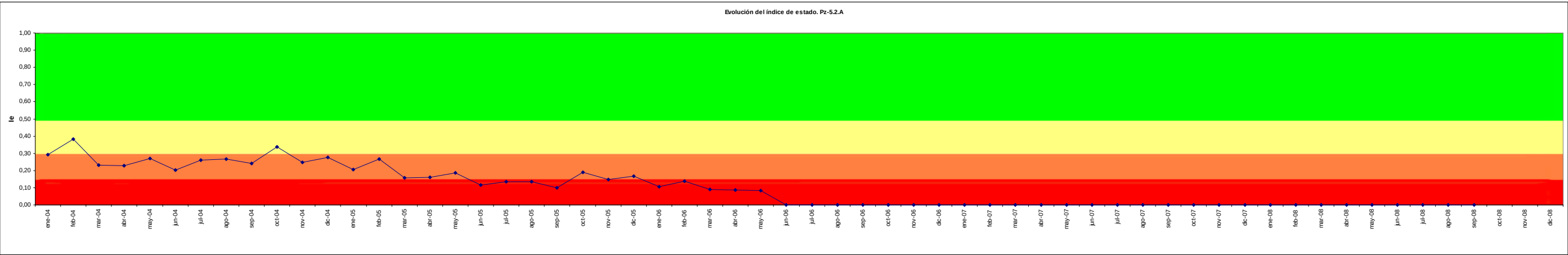
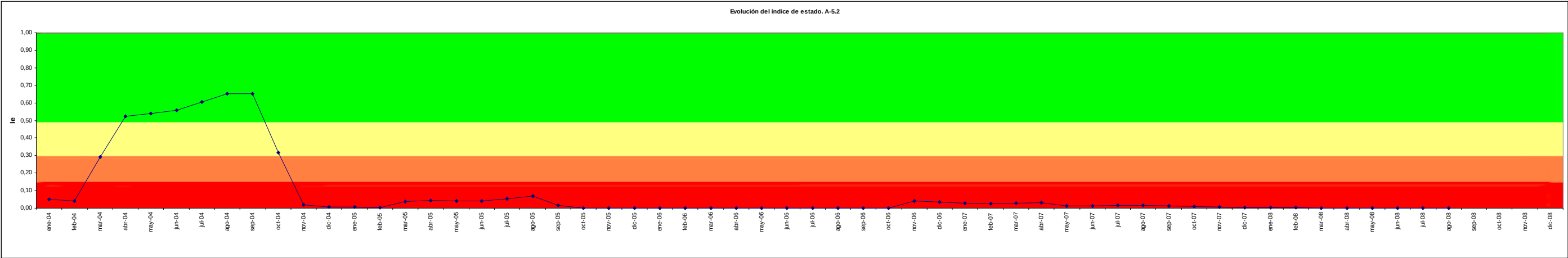


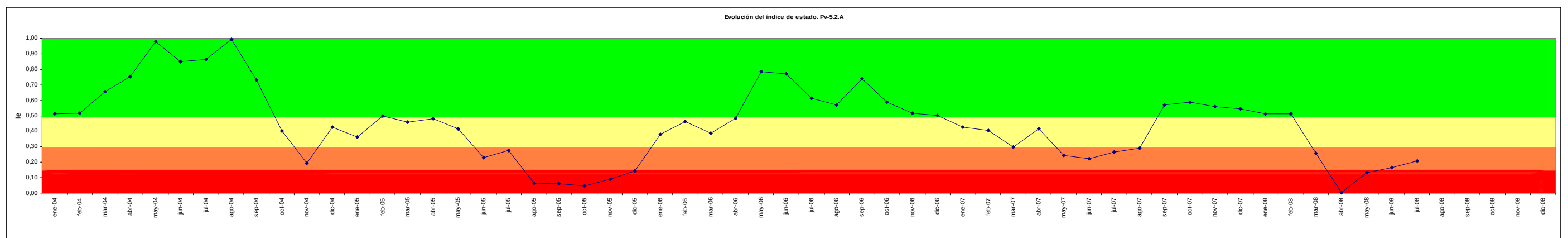
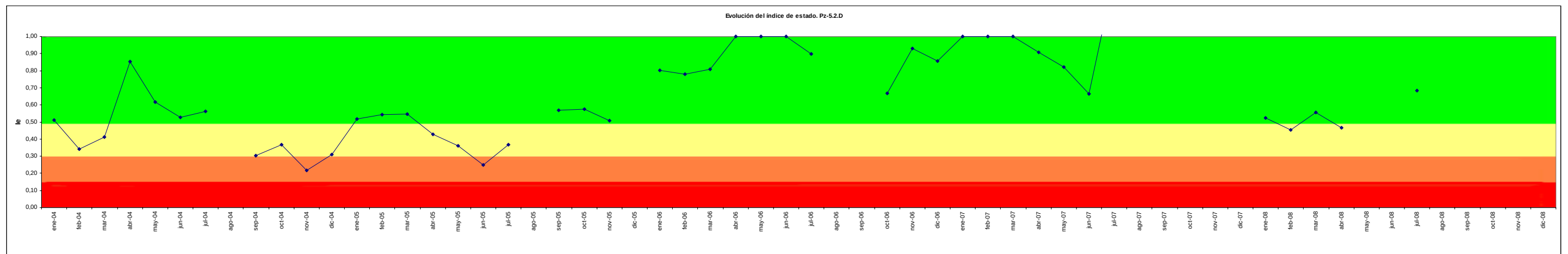
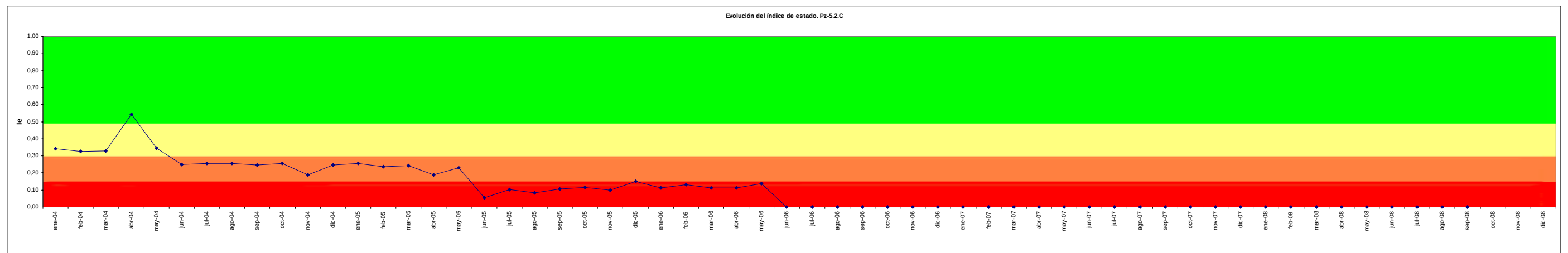
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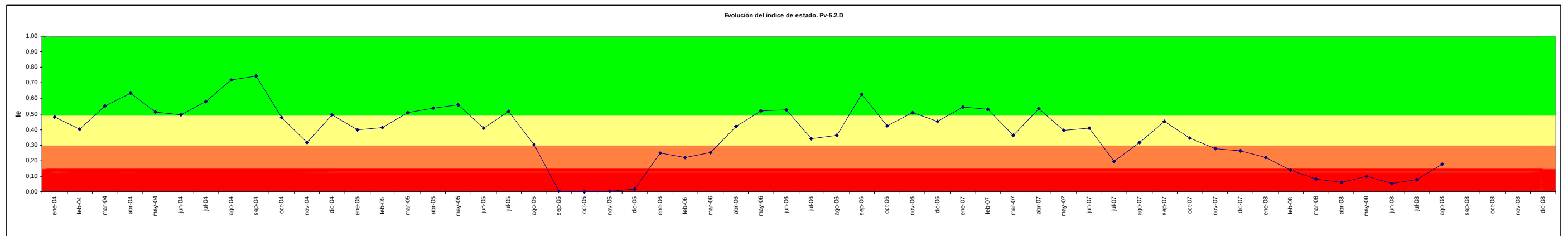
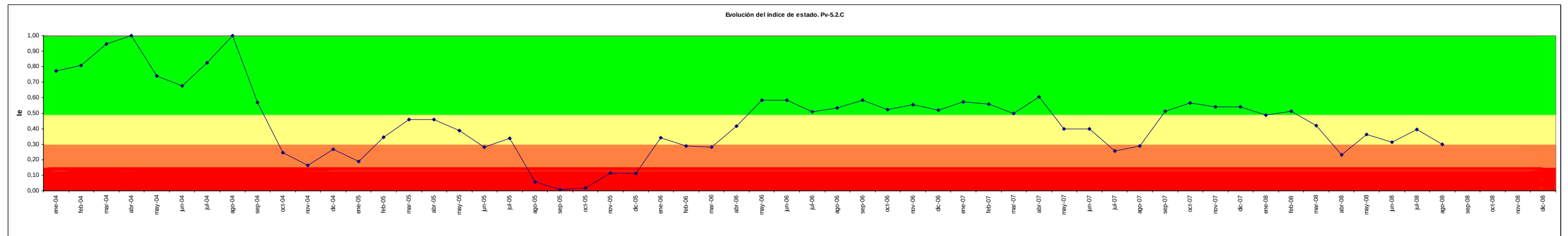
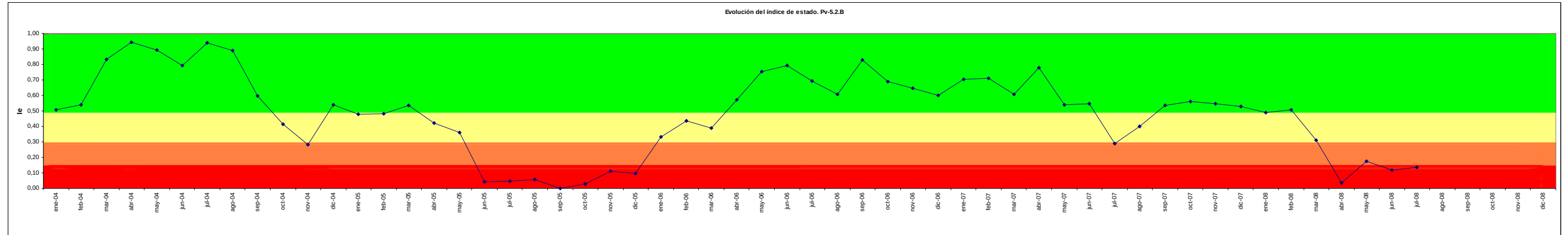


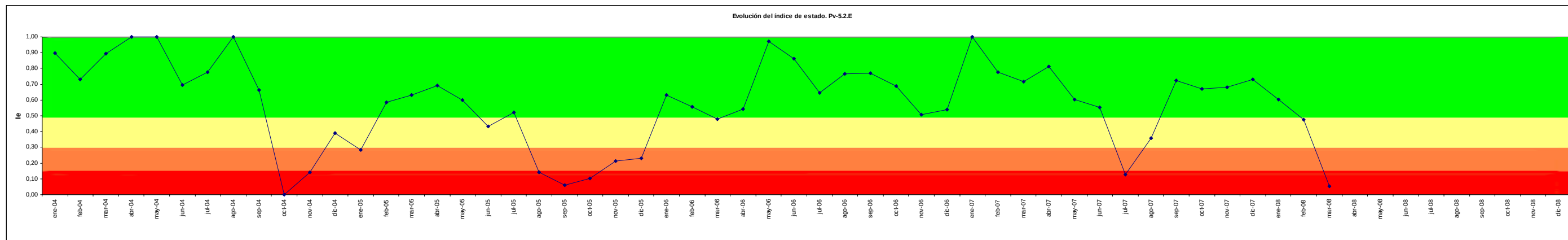


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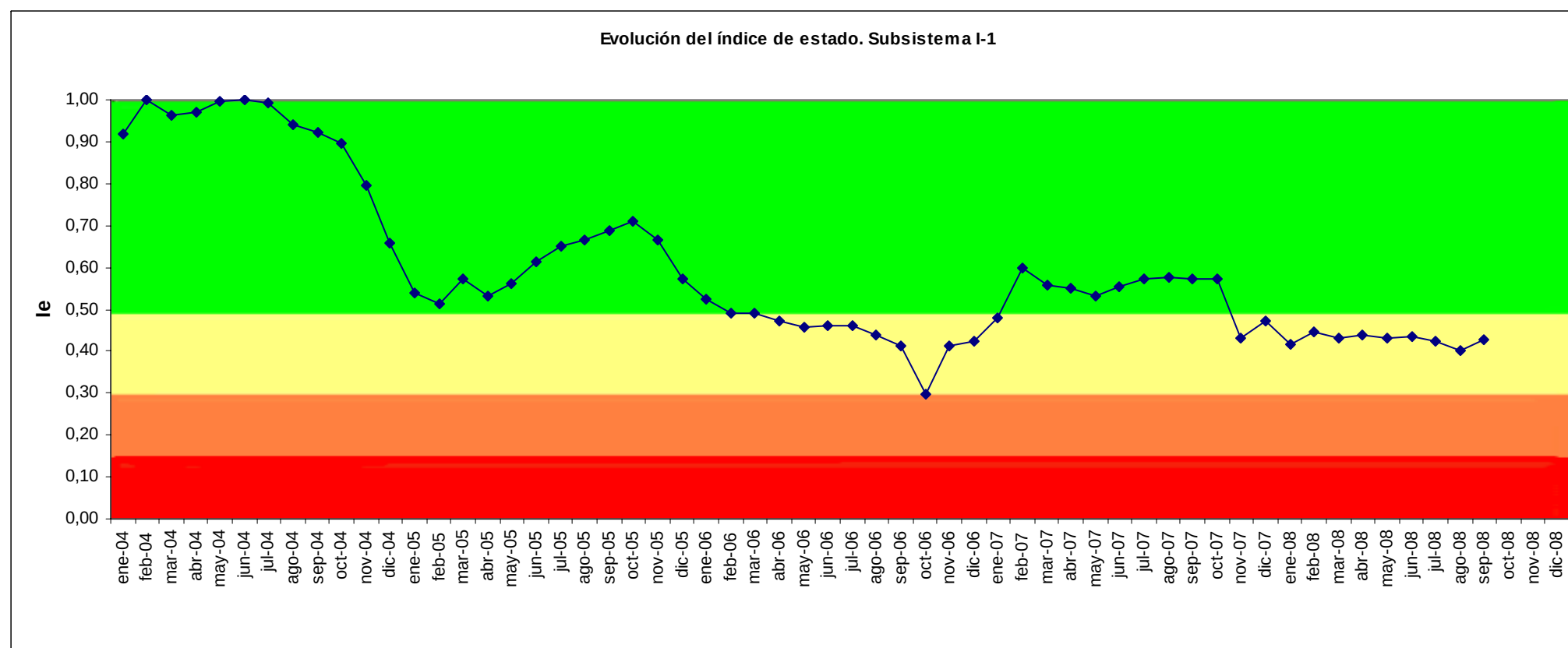


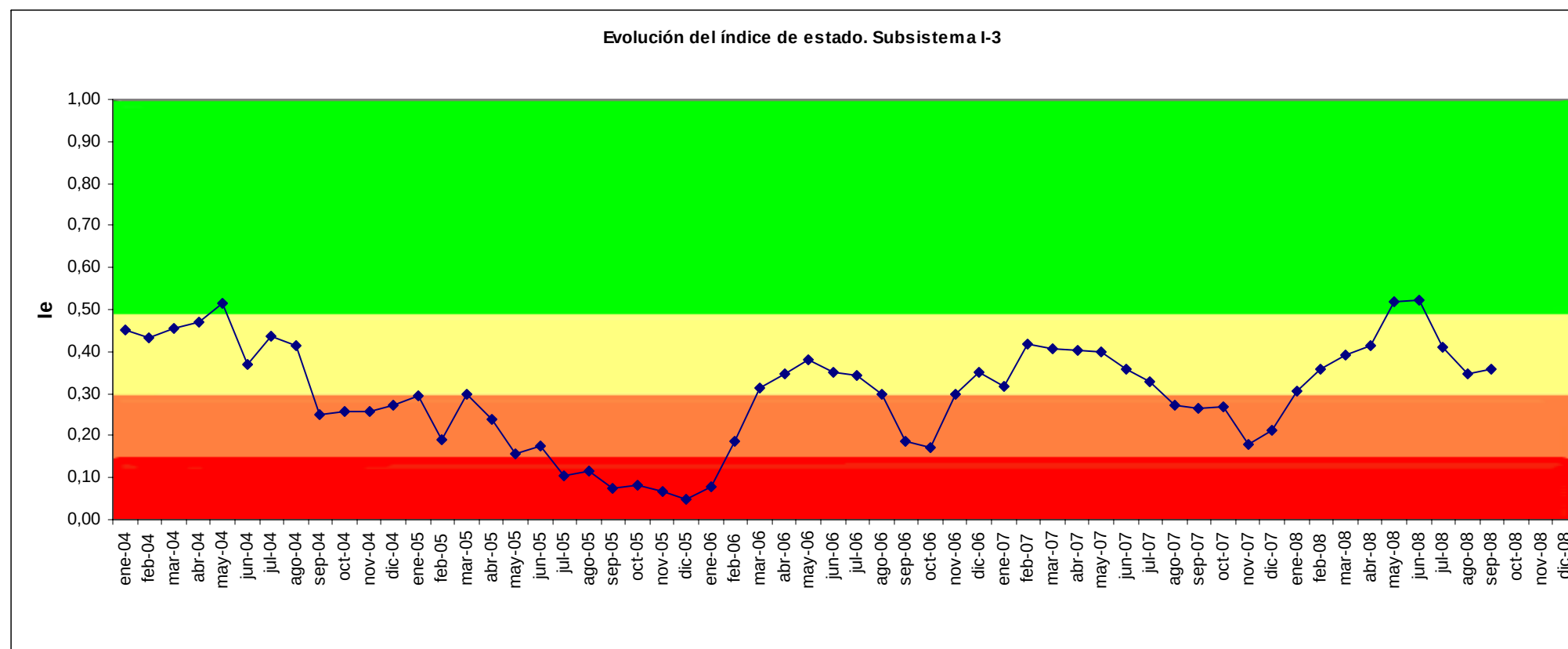
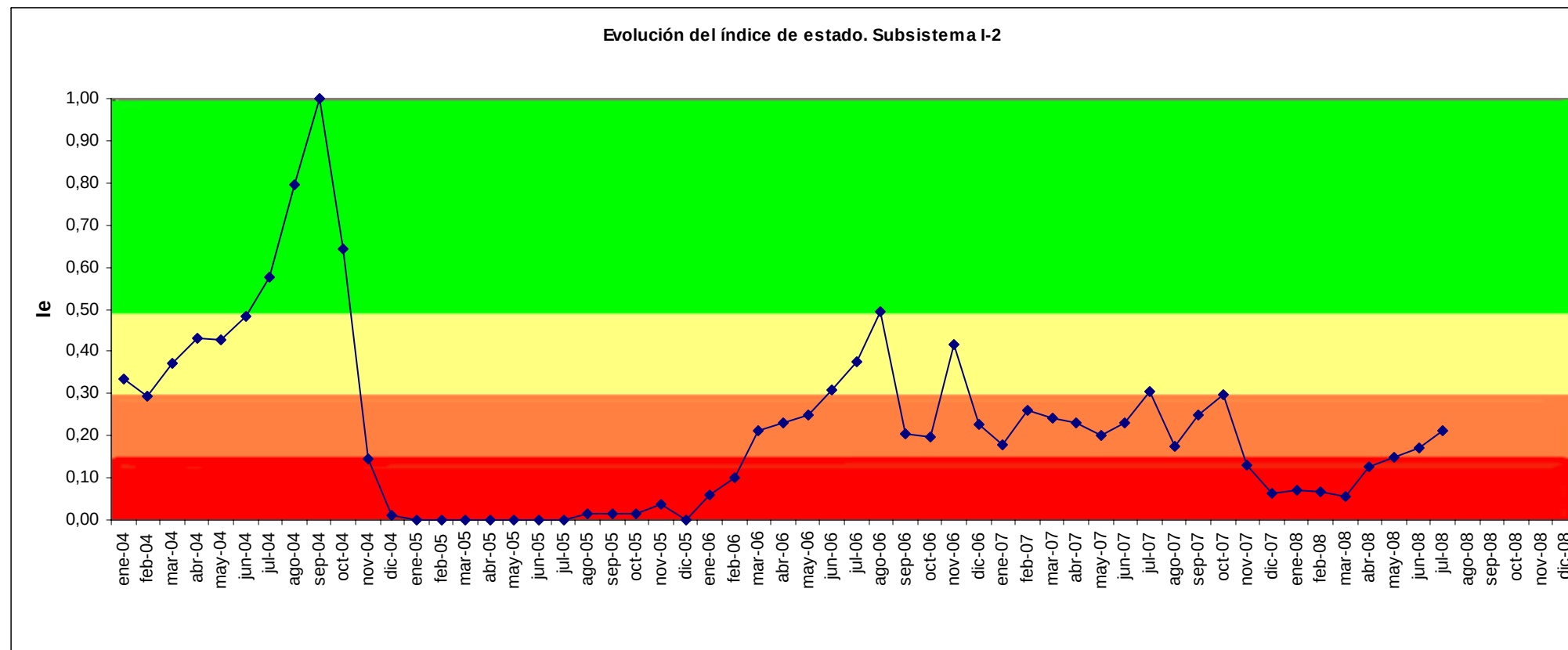


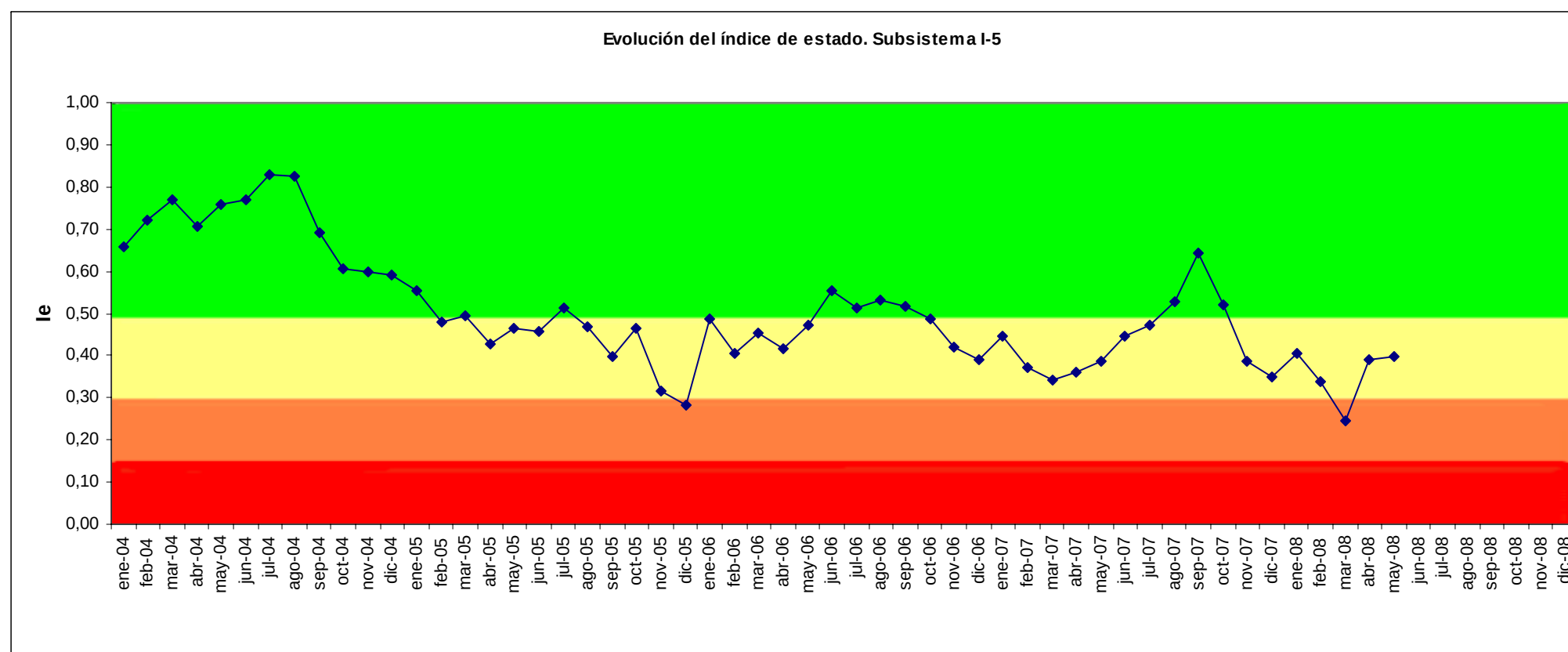
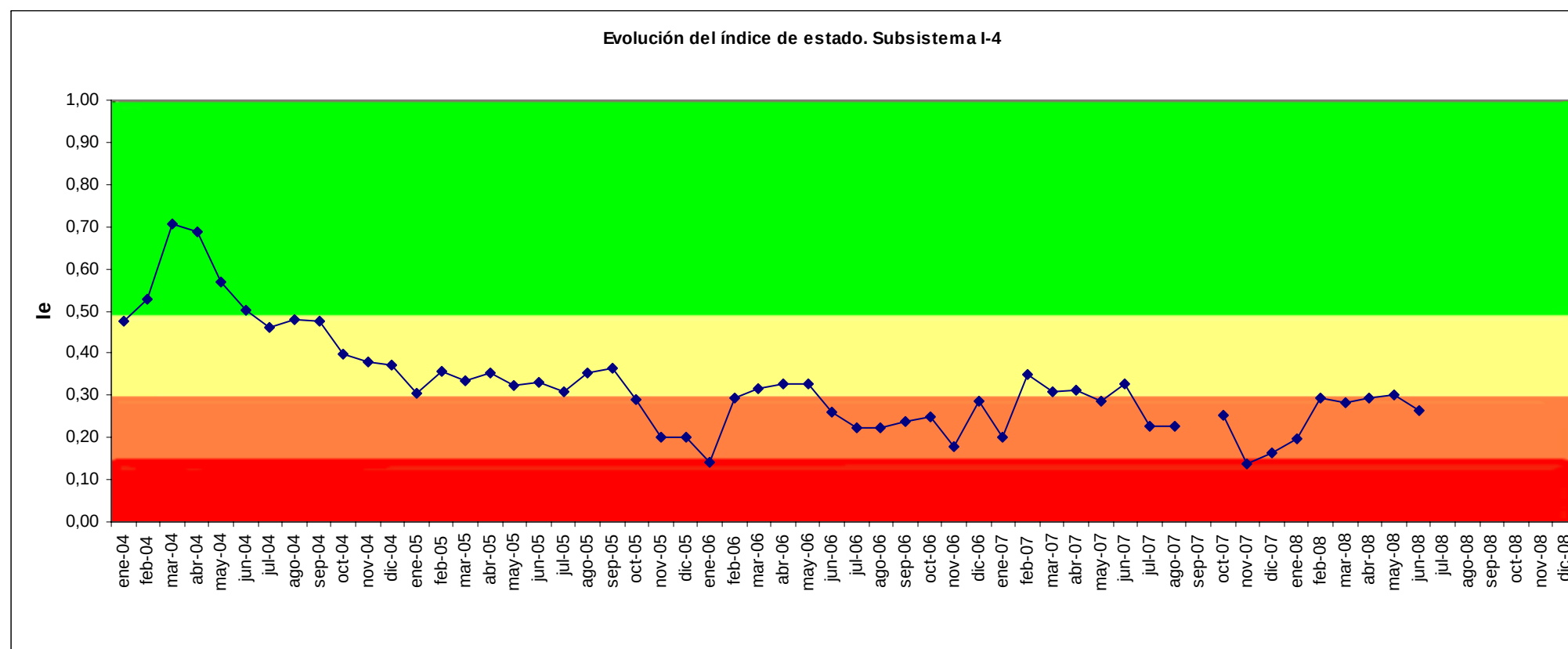


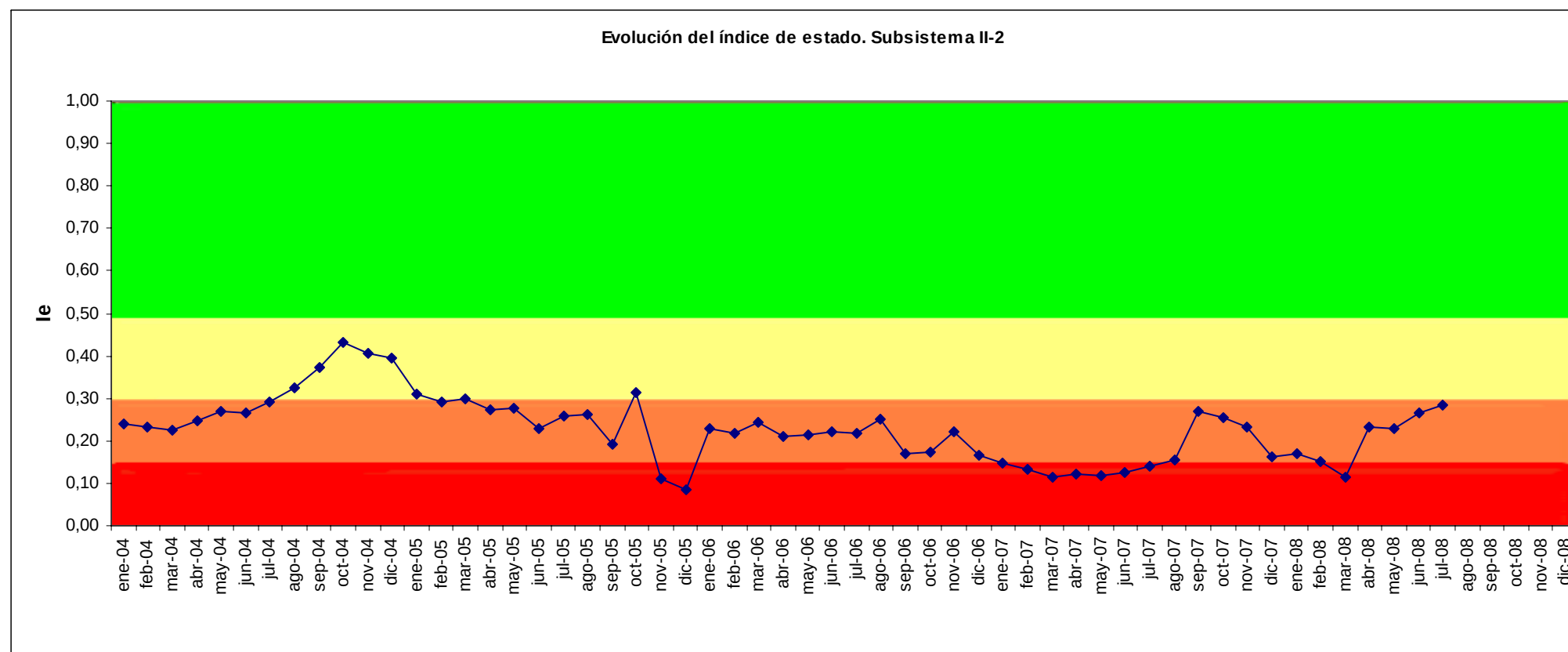
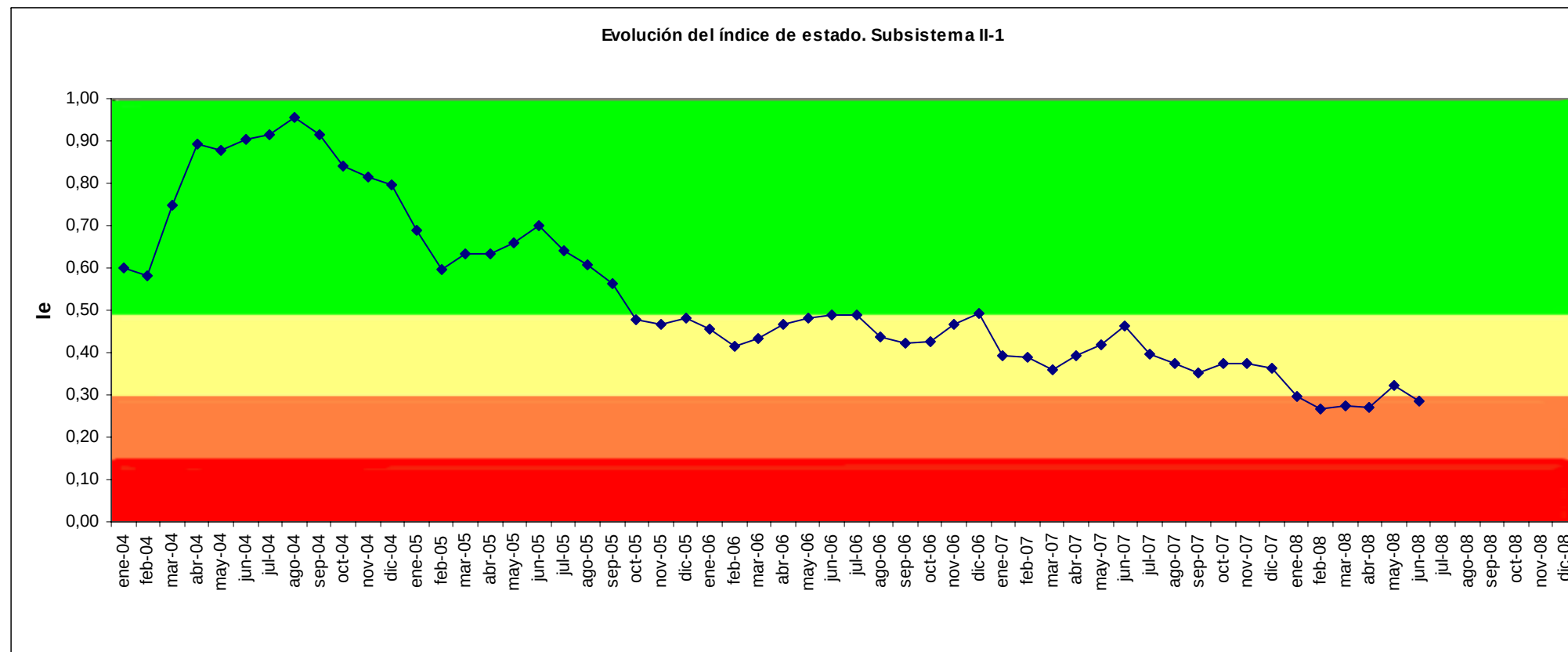


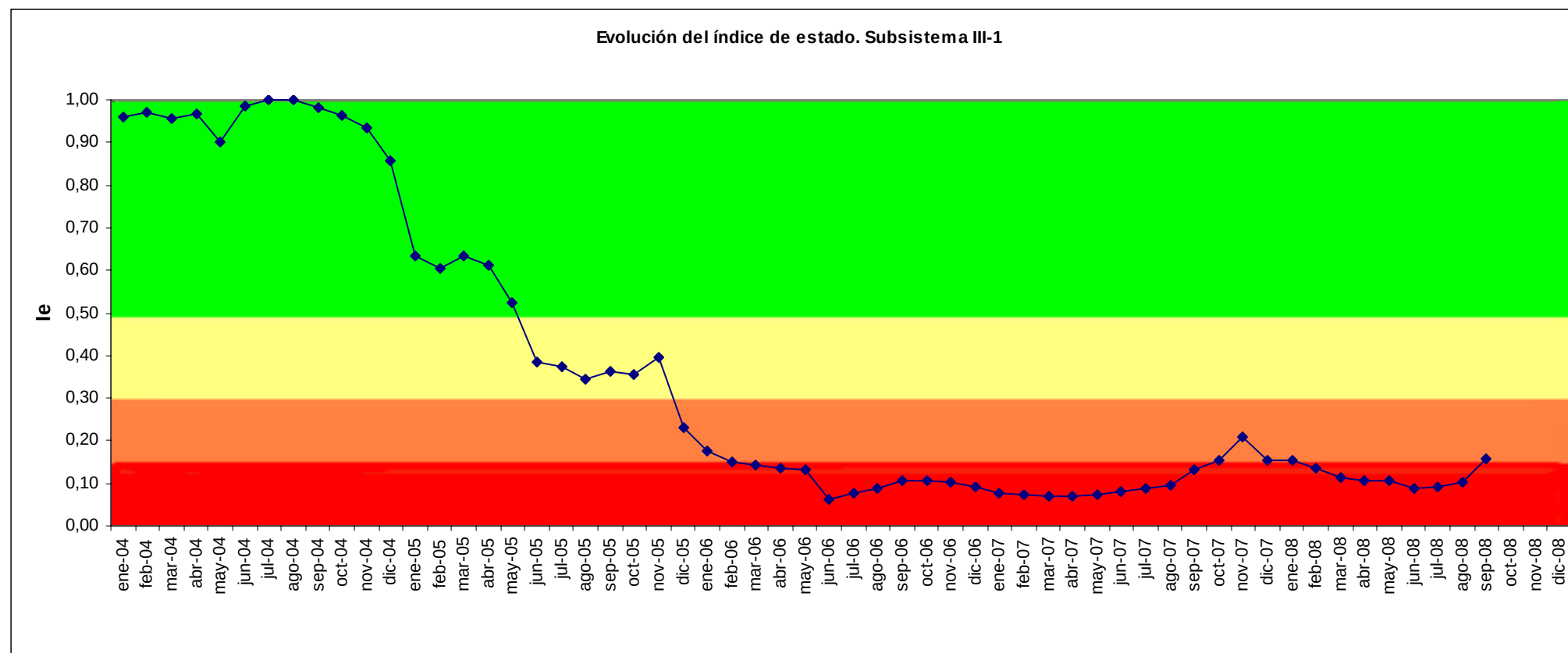
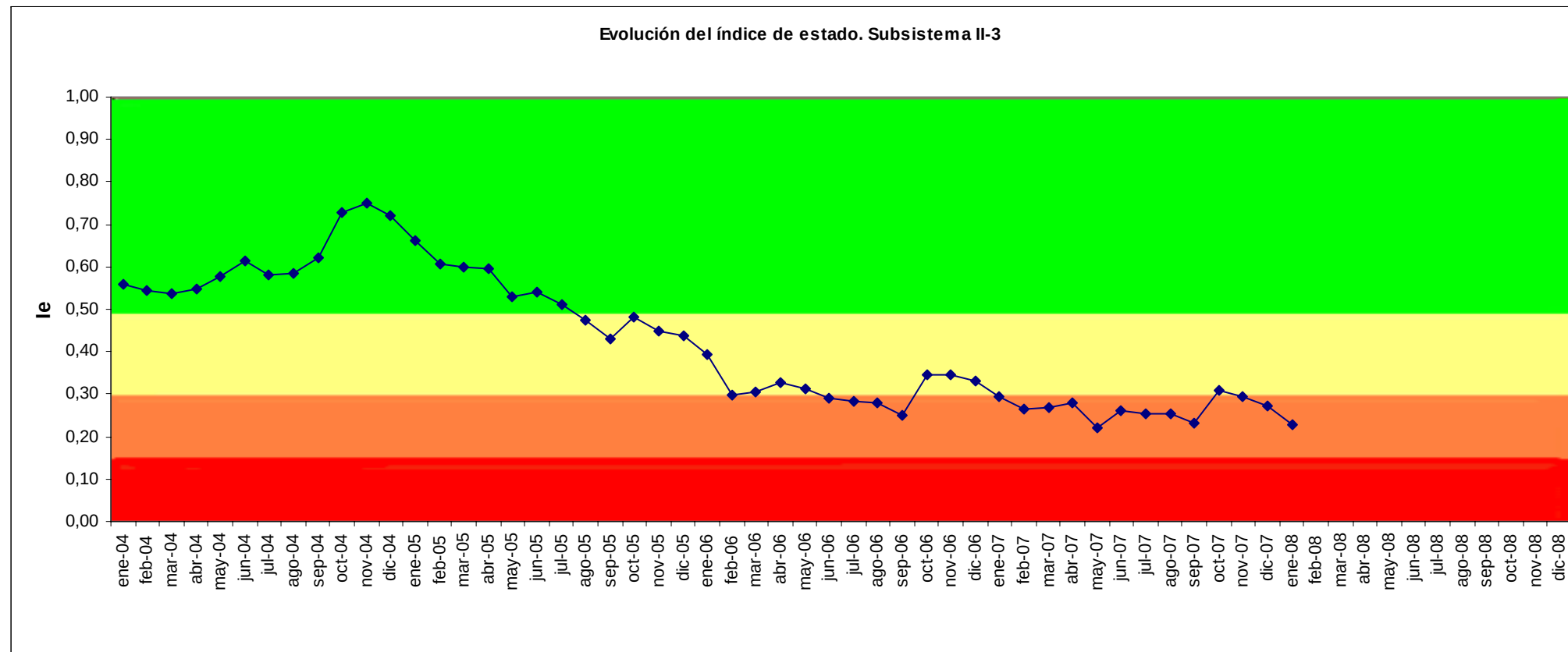
2.2. Subsistemas

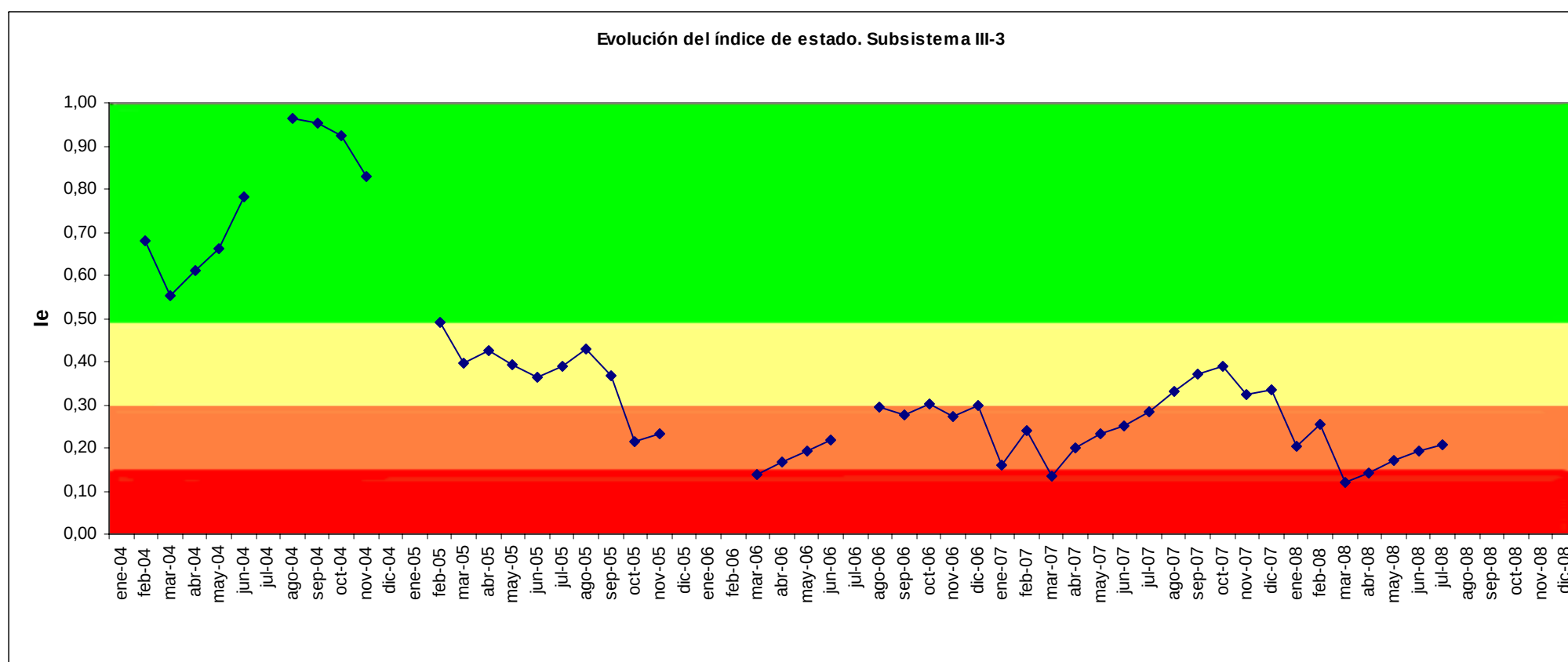
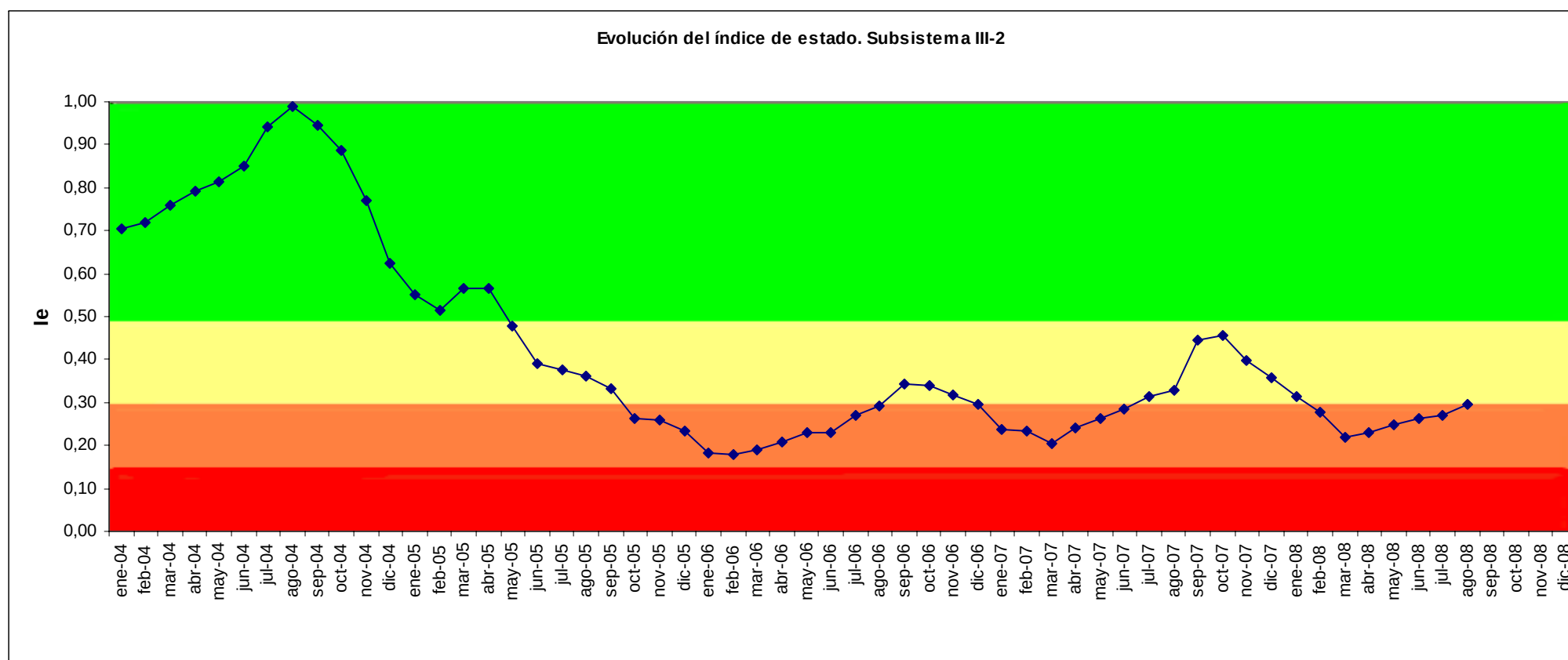


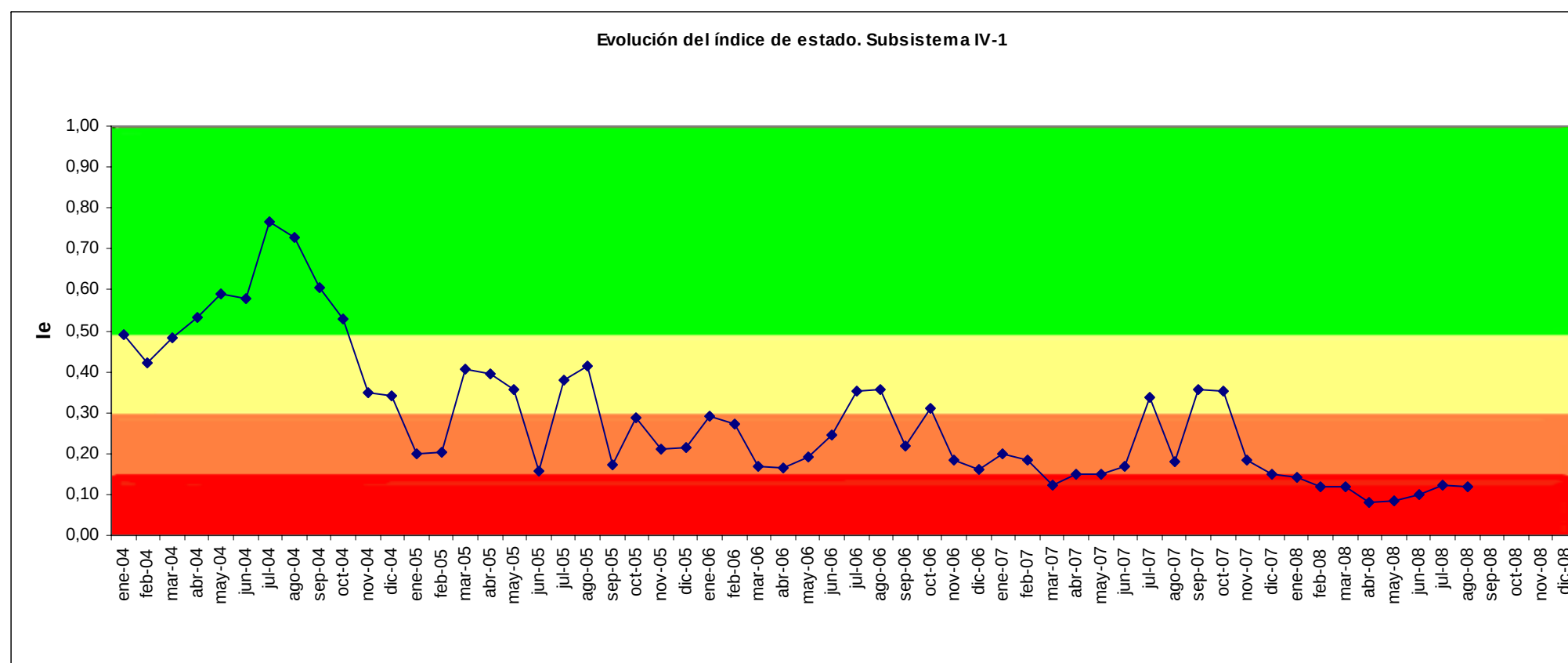
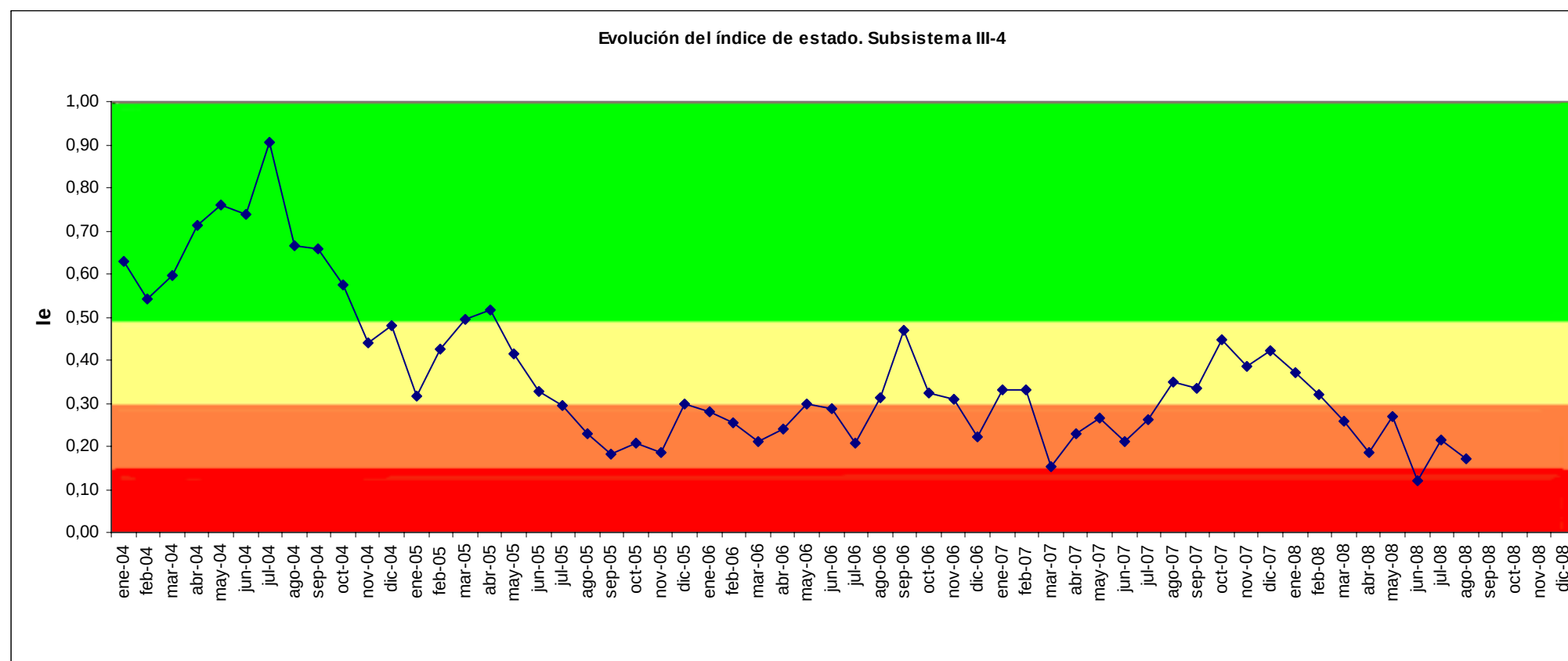


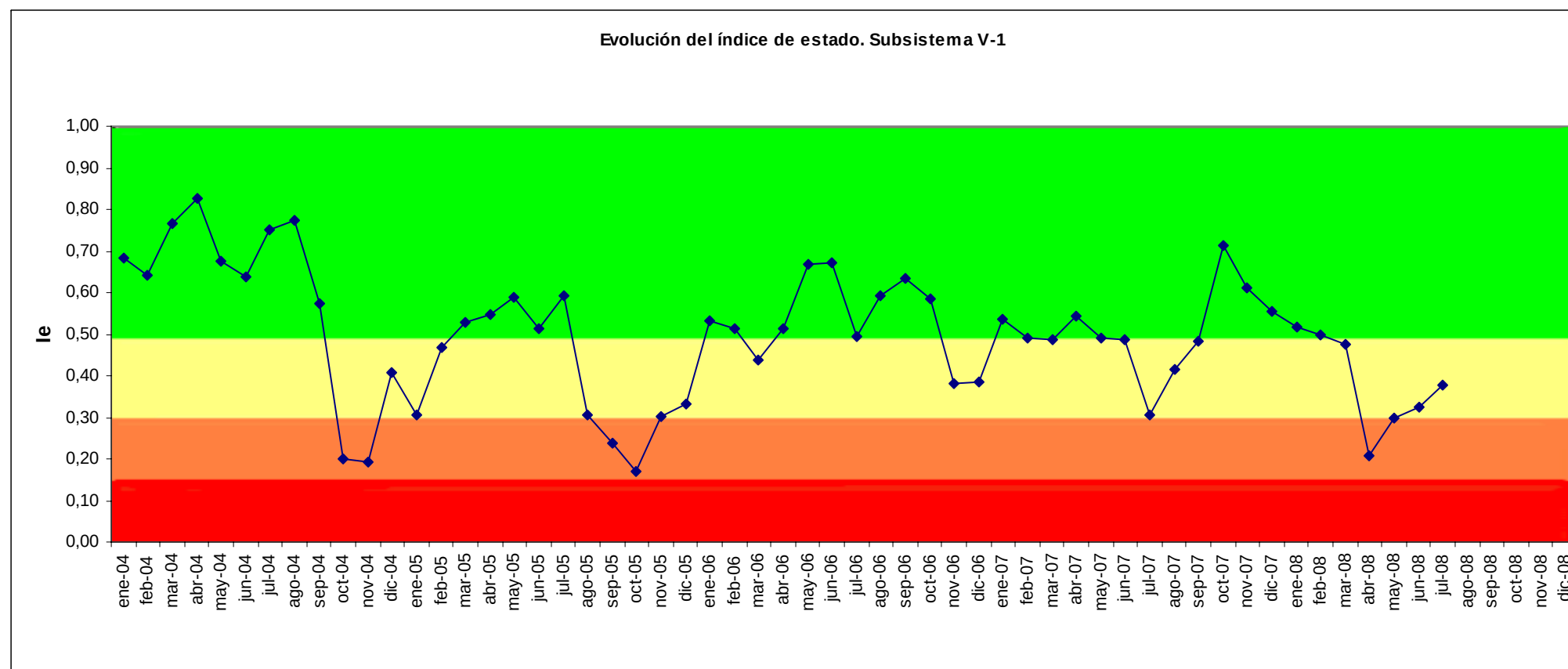
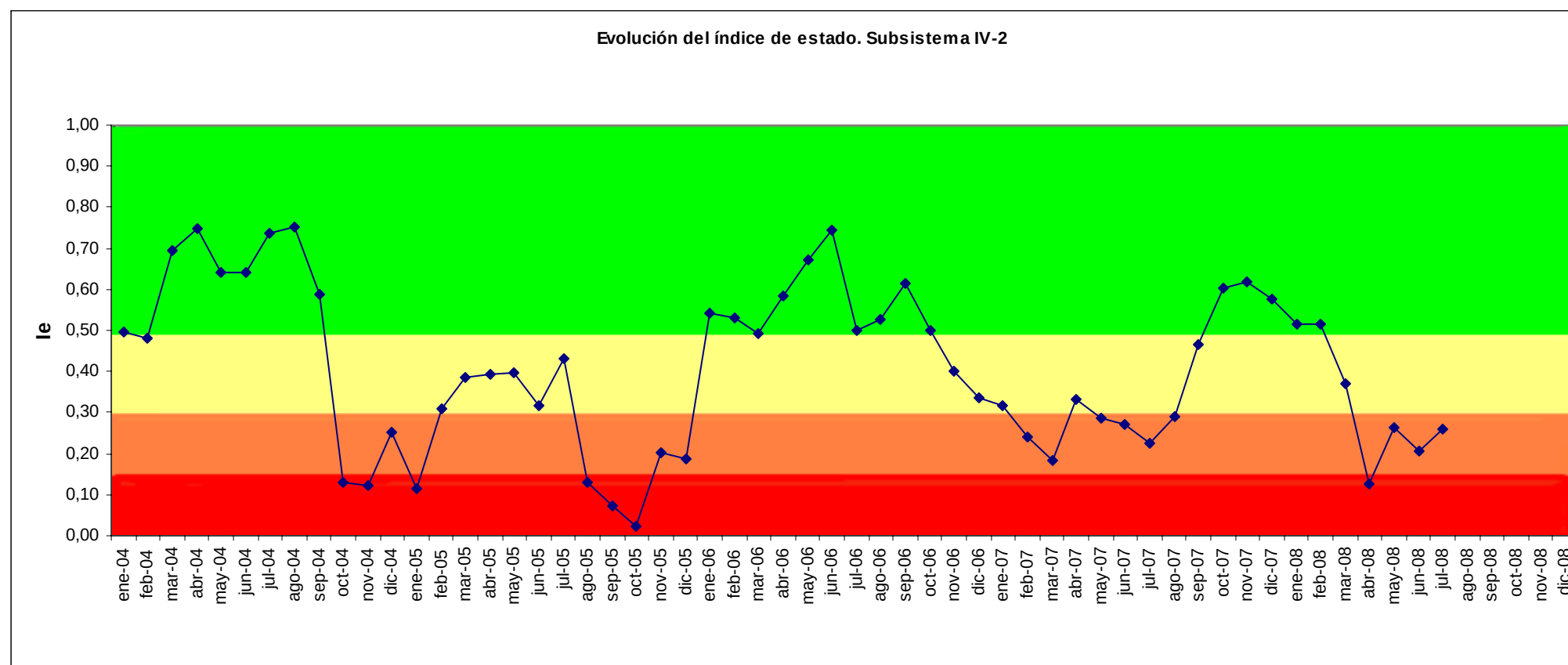


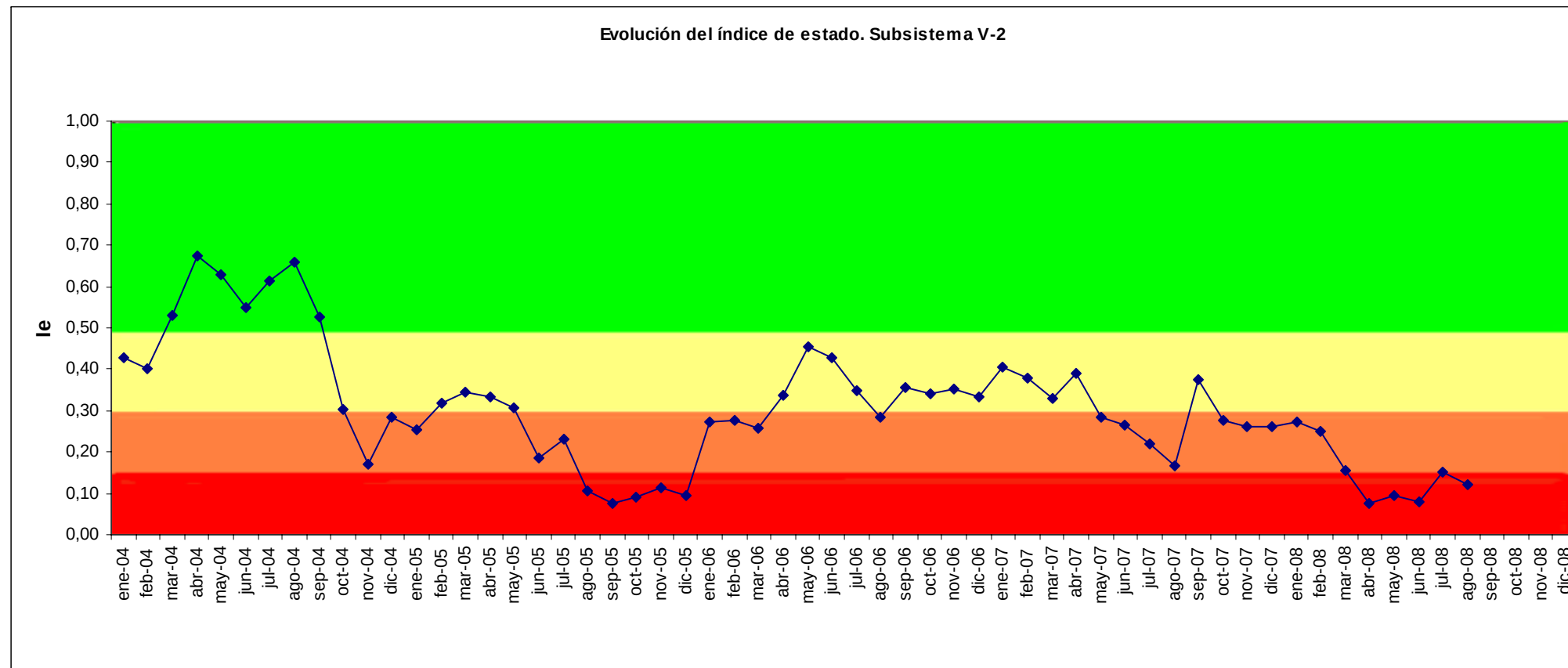




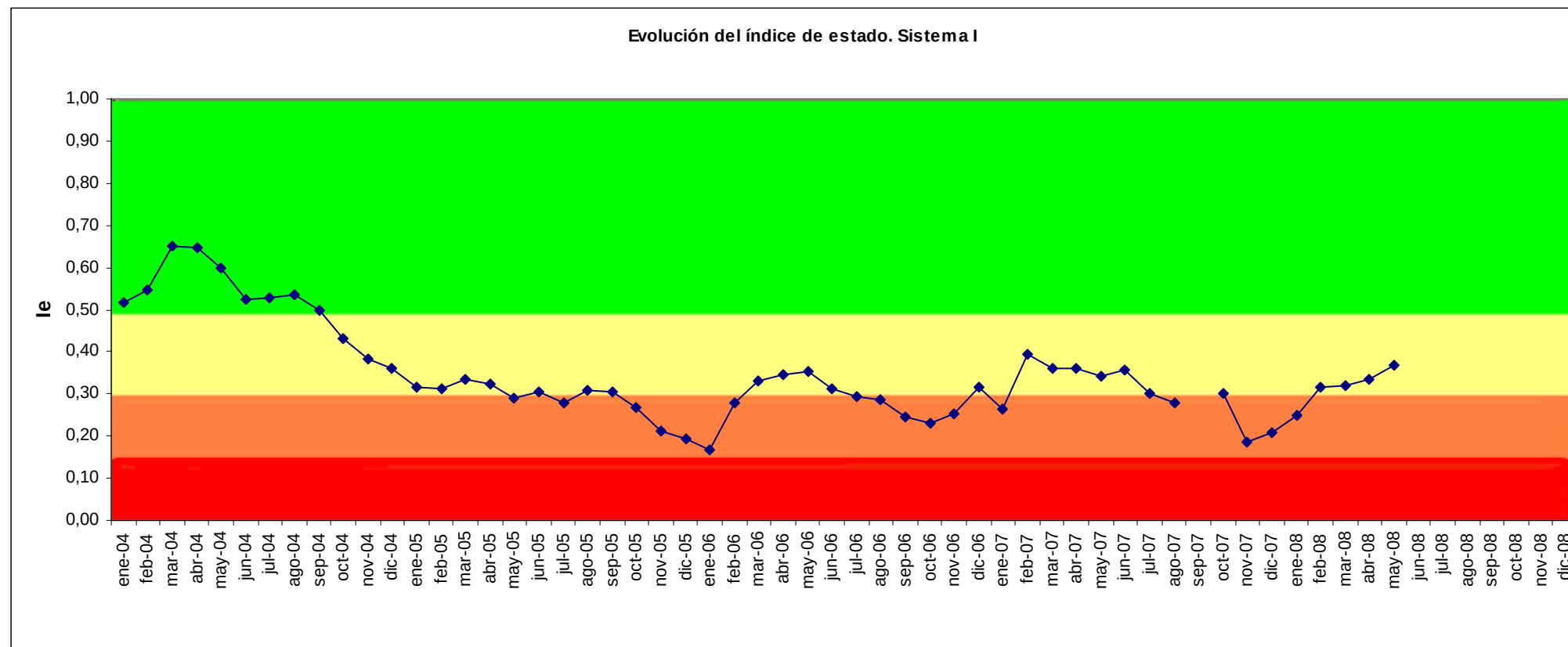


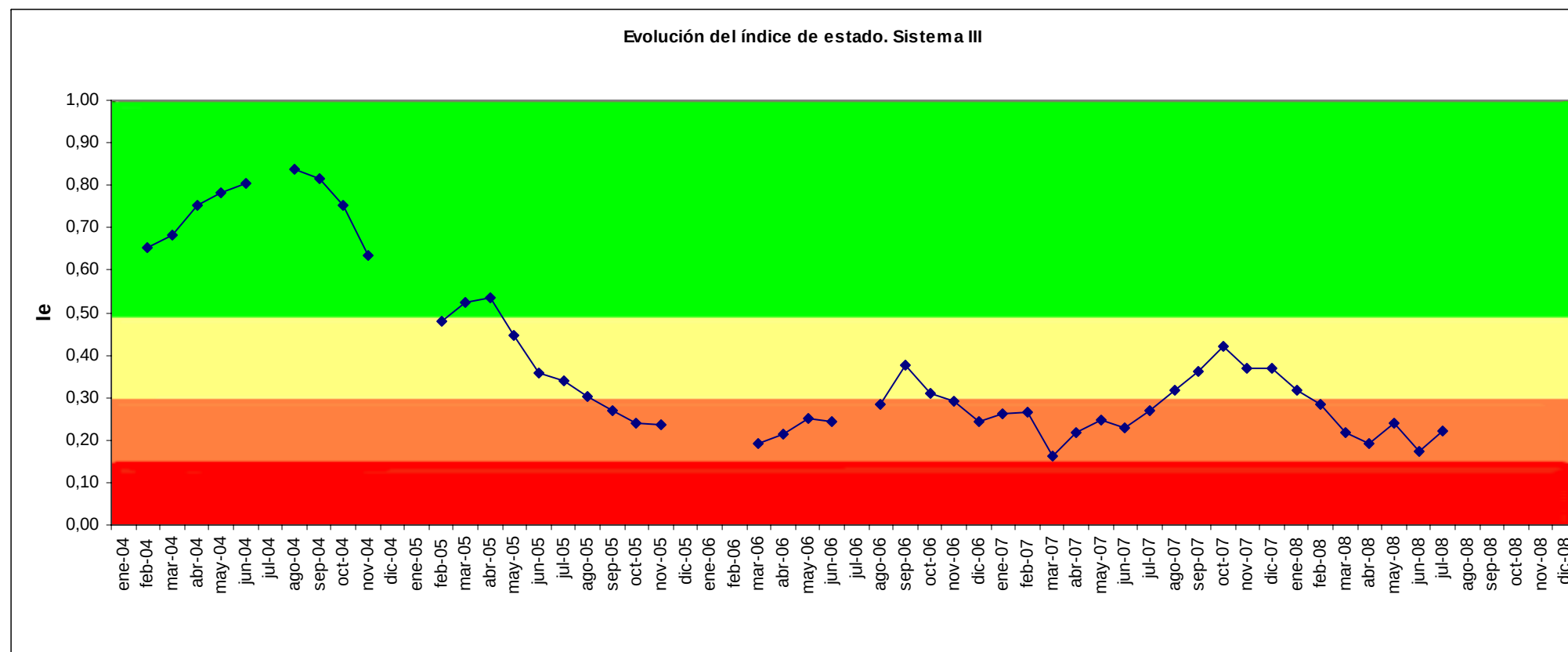
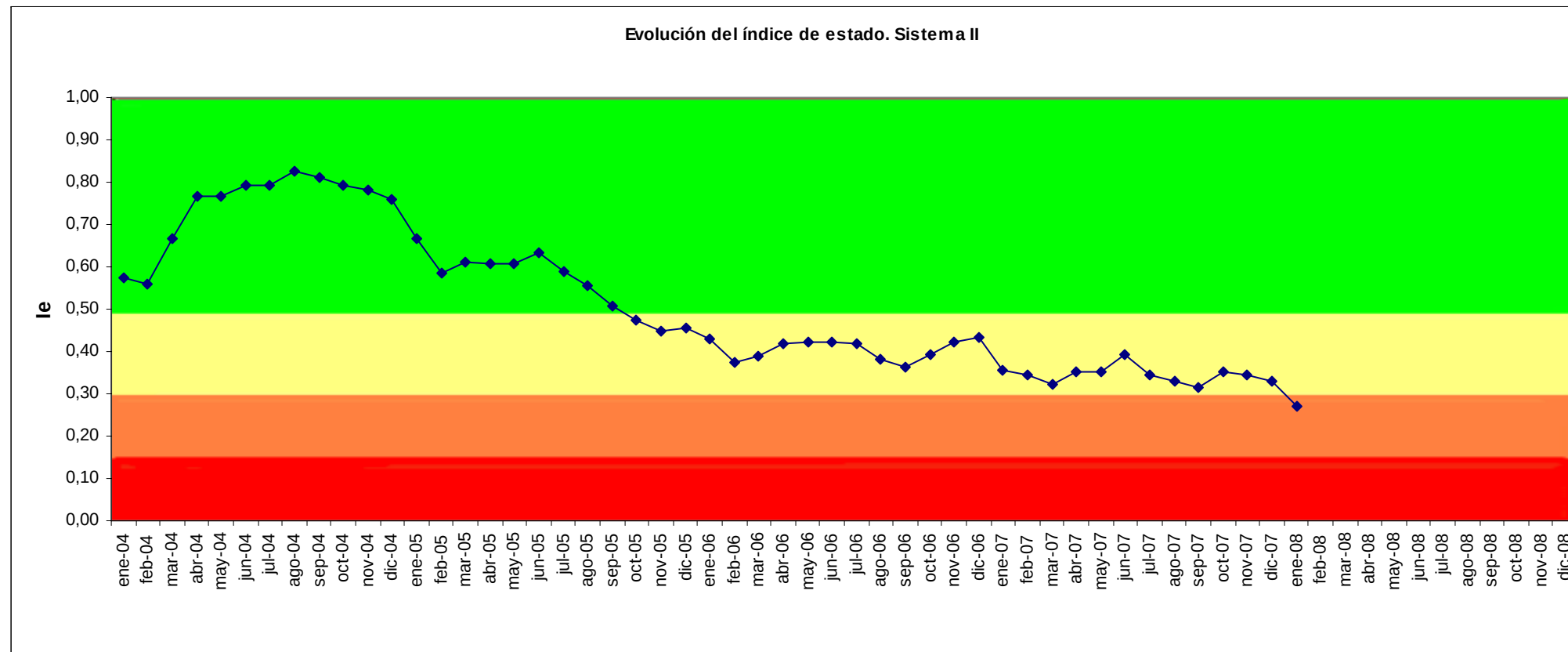


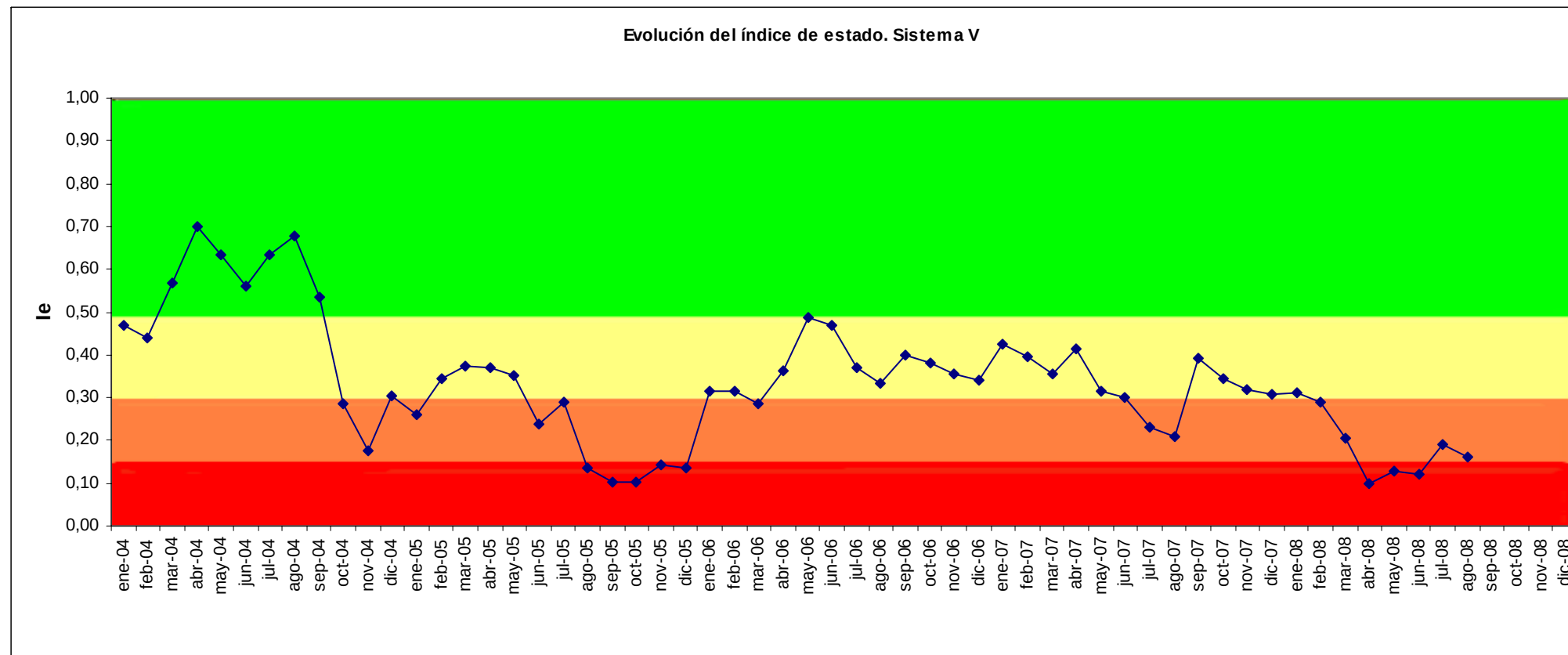
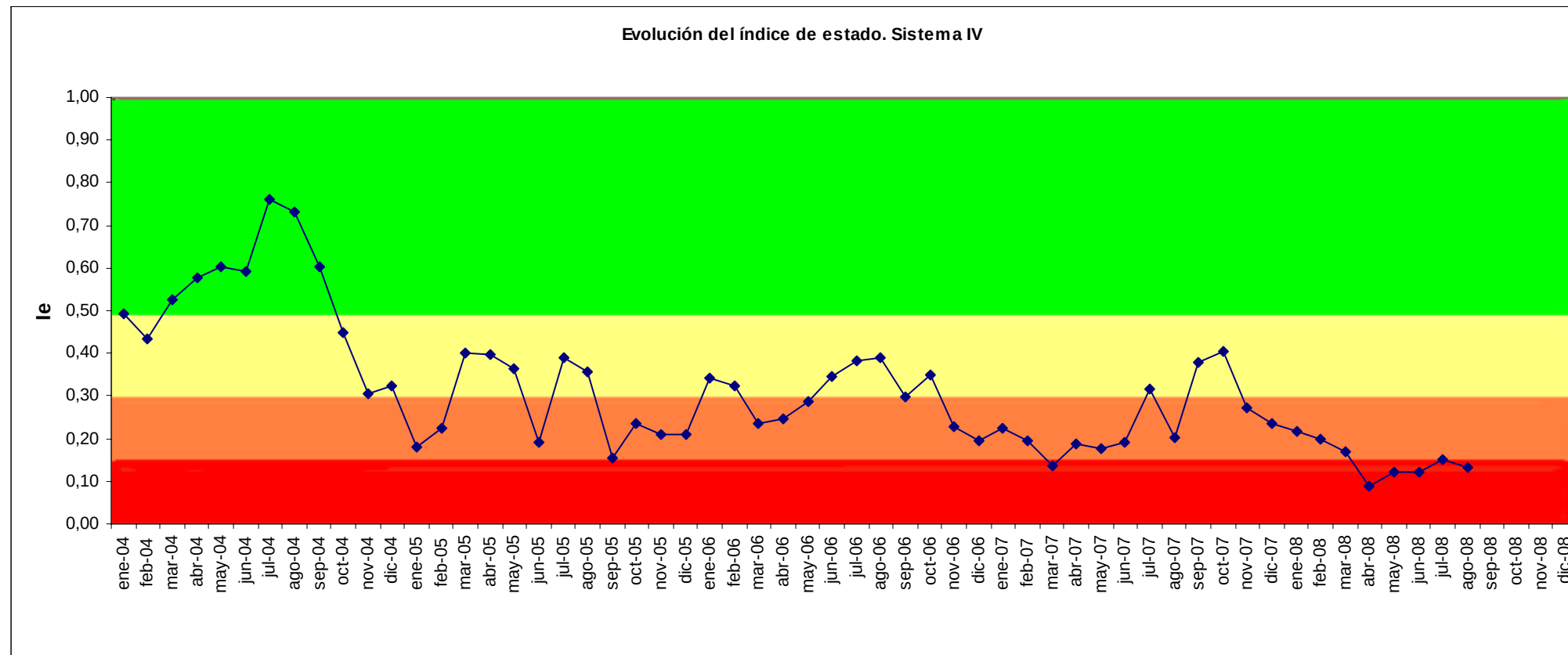




2.3. Sistemas







APÉNCIDE 1: MAPAS DE ESTADO DE LOS SUBSISTEMAS, SISTEMAS Y CUENCAS ENERO 2004 - OCTUBRE 2008

