

**Fig. B-1-1 Análisis de Imagen Satelital en la Red Fluvial**

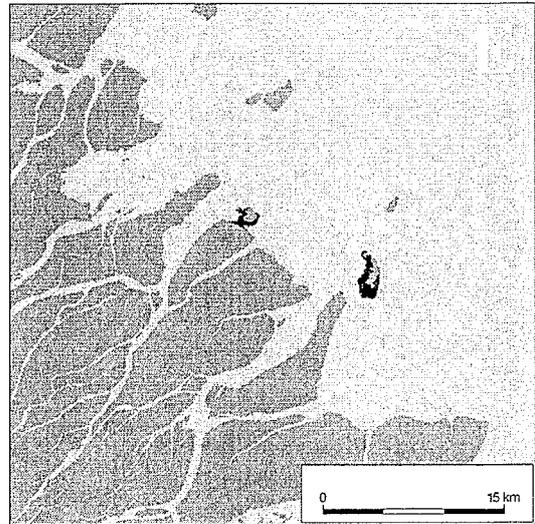
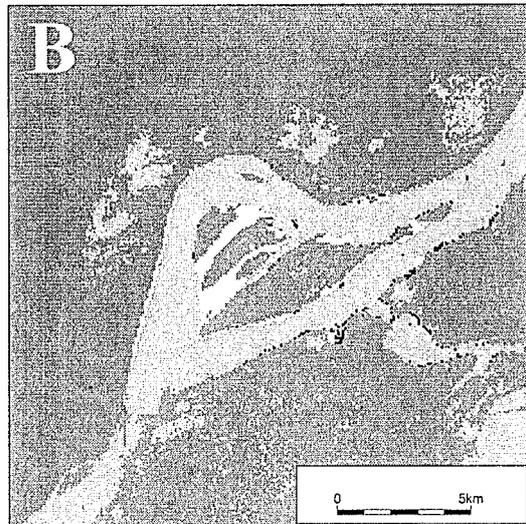
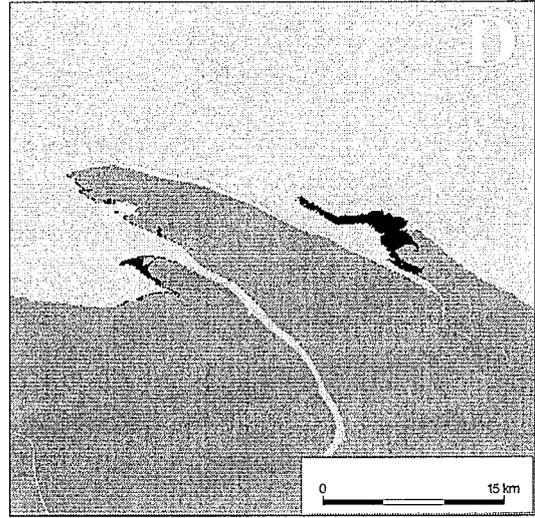
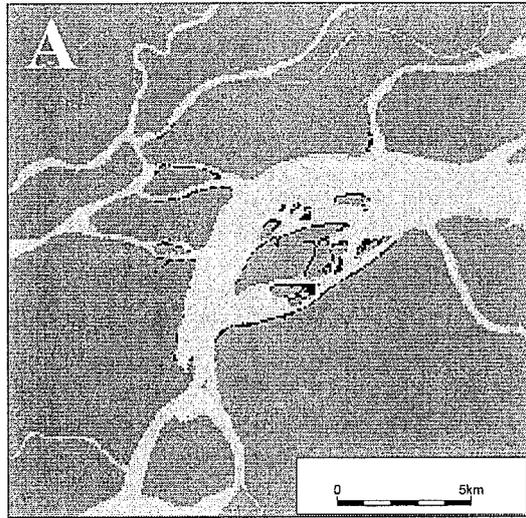
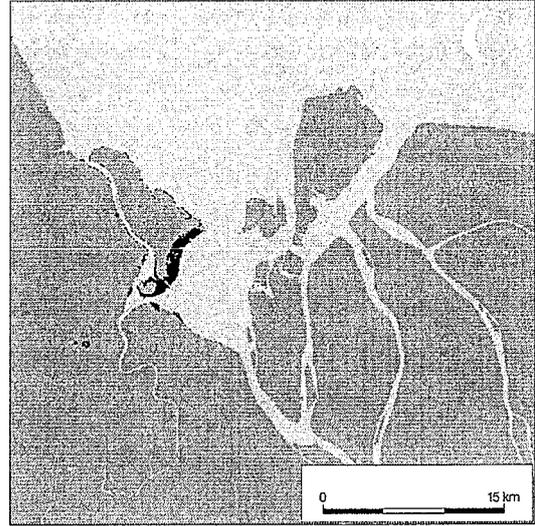
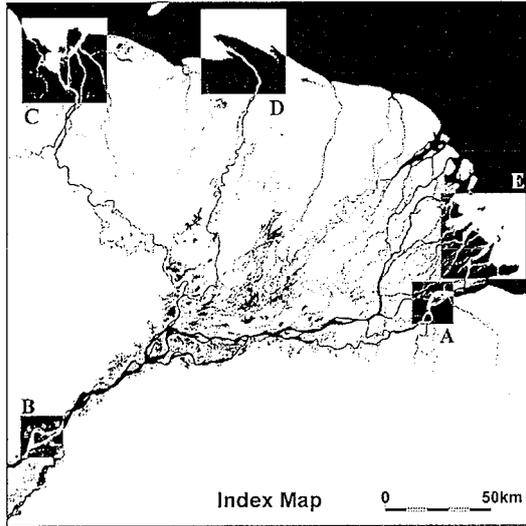
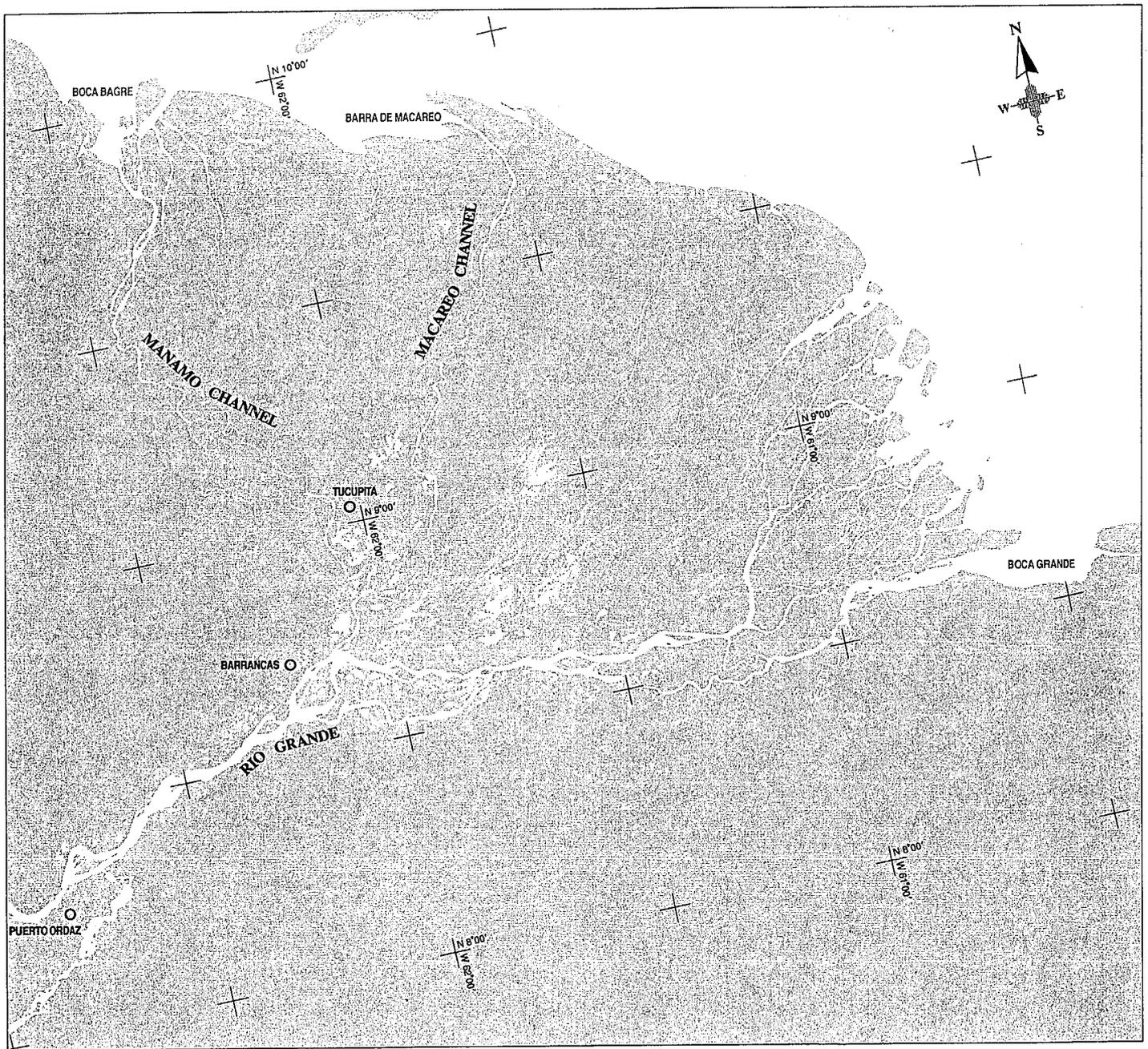


Fig.B-3-1 **Cambios Históricos Desde 1987 a 1998**  
 A~B : Cambios en la Red de Canales | C~E : Cambios en el Litoral

	Erosión
	Sedimentación



**Análisis de Imagen Satelital**

**Red de Canales**

**Estación Lluviosa  
(Condición Actual)**

Imagen Radarsat Sar 30-Jul-1998

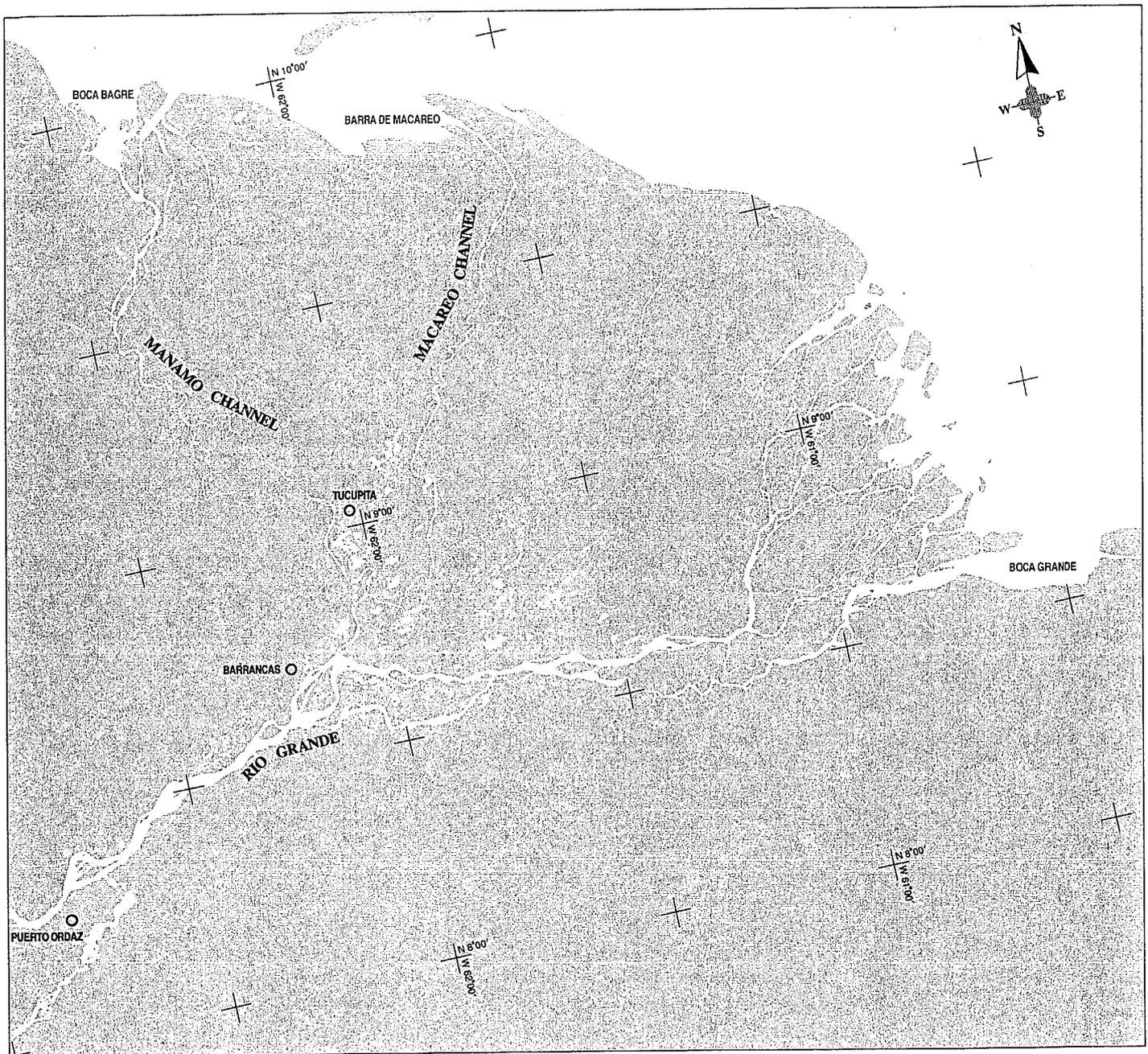
Area de Agua  
 Area de Tierra

0 50Km  
 1:1,500,000

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**Image 1**



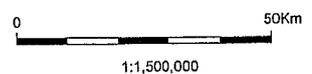
**Análisis de Imagen Satelital**

**Red de Canales**

**Estación Seca  
(Condición Actual)**

Imagen Radarsat Sar 104-Ene-1999

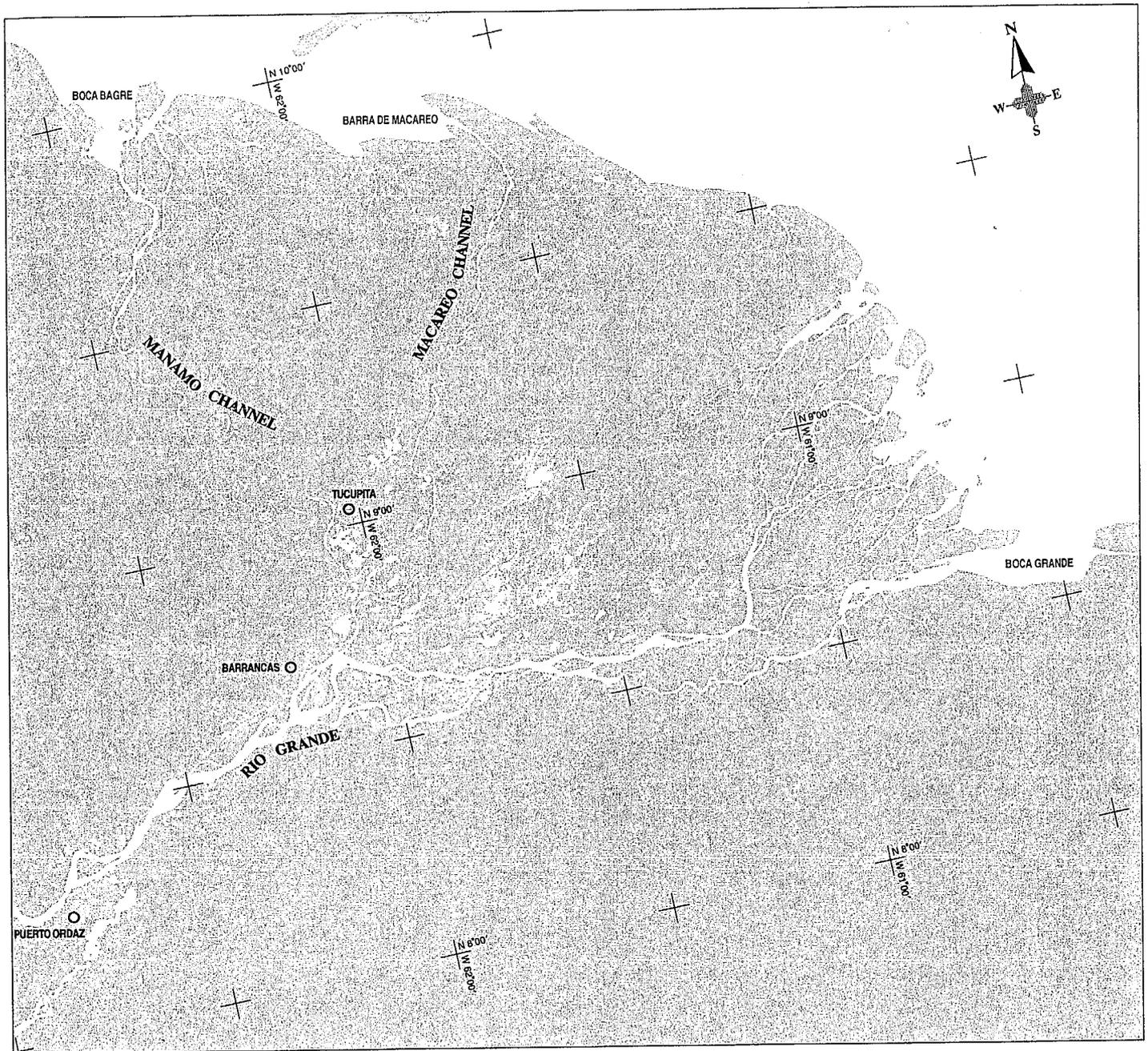
-  Area de Agua
-  Area de Tierra



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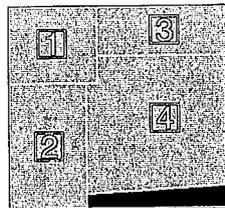
**Image 2**



## Análisis de Imagen Satelital Red de Canales Condición Previa

### Imágenes LANDSAT TM

18-Ago-1987	Path-001	Row-053	1
06-Ene-1987	Path-001	Row-054	2
23-Nov-1987	Path-233	Row-053	3
23-Nov-1987	Path-233	Row-054	4



 Area de Agua  
 Area de Tierra

  
 1:1,500,000

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Image 3