Activity ID / Other ID	92010 / ERDA 92-2
Chief Scientist	Jack Kindinger (USGS)
Organization(s)	USGS, Argonne National Laboratory
Platform	R/V ERDA-1
Location	Lake Pontchartrain, Louisiana to Mississippi Sound, Mississippi.

Trackline Name	92ER2_9(l)
Segment	12 of 13
Filename	92ER2_9(l).tif
Equipment Type	Huntec Plate, EG&G Power Supply, Geopulse Receiver, Benthos Hydrophone, EPC 1600 Graphic Recorder.
Navigation Type	GPS, LORAN-C
Start Date / Day / Time	16 June 1992 / 168 / 15:20CDT
End Date / Day / Time	16 June 1992 / 168 / 15:55CDT
Filter (high/low)	5000 / 300 Hz
Scale / Fire / Sweep	0.0125 sec / 0.25 sec / 0.125 sec

Scan Date / DPI / Format / By	30 October 2007 / 200 / TIFF / J. Sanford
Scanner	Crystal TX 40" (1394)
Software	WIDEimage 2.8.1, Black and White Adaptive
Post-Scan Process History	Geophysical trackline images were cropped into segments 30,000 pixels or
	less using WIDEimage. A header file was created in Adobe Illustrator CS2
	and placed on each trackline segment image using Adobe Photoshop CS2.
Filename Evolution (1st → last)	92ER2_Roll5b.tif → 92ER2_9(l).tif
Comments	