## Attachment 19

Bateria III Picture Vocabulary

OMB: 0925-XXXX

Expiration Date: XX/XX/XXXX

Name of test: Bateria III Picture Vocabulary

Estimated time burden: 5 minutes

Number of items: 46 (only selected items are administered to participants, based on

age and performance)

## **Summary:**

This is a published test that is administered in Spanish. For each item, a participant is shown an illustration and asked the Spanish equivalent of "What is this?" Drawings are straightforward and easy to see, but what they depict becomes increasingly complex for older participants or those who perform at a high level. Participants start at an item appropriate for their age and are administered subsequent items based on their performance. Basal and ceiling rules for the test are applied, such that the number of items a participant must answer can be minimized.

This test is published and copyright held by The Riverside Publishing Company; as such, we do not have permission to share items or other published information with third parties. For more information about this test, please visit the test publisher's website: <a href="http://www.riverpub.com/products/baterialll/index.html">http://www.riverpub.com/products/baterialll/index.html</a>

Public reporting burden for this collection of information is estimated to average 2 1/2 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-xxxx\*) EXP: (xx/xxxx). Do not return the completed form to this address.