Qualifications of Matthew W. Zintsmaster, St. Cert. Res. REA

925 White Street Key West, FL 33040 E-mail Address: <u>boneislandmatt@bellsouth.net</u> Phone: 305-295-8336 Fax: 305-295-8339

Education

Gold Coast School of Real Estate-Ft. Lauderdale, FL-02/00 AB-1 Steve Williams School of Real Estate-Orlando, FL-03/02 AB-2, AB-2b, USPAP University of Notre Dame-Notre Dame, IN 08/91-05/93 Pre-Med Indiana University-Bloomington, IN 08/93-05/96 Bachelor of Arts-Psychology Continuing Education National USPAP Update-10/04 & 11/06-McKissock Florida Appraisal Laws and Regulations-10/04 & 11/06-McKissock Made In America-11/06-McKissock Dirty Dozen-11/06-McKissock Developing and Growing An Appraisal Practice-11/06-McKissock

Fannie Mae Revisions and the Appraiser-10/05-McKissock

Real Estate Experience

Bone Island Appraisal Company--09/07-present

<u>State-Certified Residential Appraiser (Owner)</u> – 09/07-present – conducts inspections and produces appraisal reports for single family residences, multi-family residences and condominiums, as well as, insurance reports for such. Communicates with lenders concerning assignments performed.

Barefoot Appraisal Company-02/00-09/07

<u>State-Certified Residential Appraiser</u> - 07/02-09/07--conducts inspections and produces appraisal reports for single family residences, multi-family residences and condominiums, as well as, insurance reports for such. Communicates with lenders concerning assignments performed.

<u>State-Registered Assistant Appraiser</u> – 02/00-07/02—Working in joint efforts with State and General Certified Appraisers. In-house training includes MLS, KCL, Apex, WinTotal, continuing education courses, insurance appraisals, multi-family appraisals and single family residential appraisals.

Licenses and Affiliations

State-Certified Residential Appraiser, designated by the Department of Business & Professional Regulation, State of Florida, License No. RD3751

Member of Key West Association of Realtors, Florida Association of Realtors, National Association of Realtors