

Jeffrey S. Evans & Associates

Auctioneers, Appraisers, Brokers, Consultants & Collections Management

APPRAISAL SERVICES

GALLERY LOCATION & SHIPPING ADDRESS | MAILING ADDRESS (preferred for USPS deliveries)

2177 Green Valley Lane Mt. Crawford, VA 22841

P. O. Box 2639 Harrisonburg, VA 22801-2638

Contact us today for additional information or to schedule an appointment.

TEL:	FAX:	EMAIL:	WEB:
540.434.3939	540.434.3399	info@jeffreysevans.com	www.jeffreysevans.com

Types of Appraisals

Fair Market Value

Replacement Value

Primarily performed for estate tax purposes, pre-estate planning, equitable distribution, or tax-deductible donations. Reflects the realistic resale value of property based on comparable past sales records.

Primarily performed for insurance purposes and intended to reflect retail replacement cost. Our appraisal reports contain item descriptions that include size, age, and condition – a requirement of most insurance carriers.

We do not appraise real estate, furs or

jewelry that contains precious stones.

Appraisal Fee Schedule

(Prices current as of 01/01/2015)

- **Appraisal**: \$150/hour (one hour minimum)
- Secondary Appraiser (if required): \$50/hour
- Additional Research (if required): \$50/hour
- **Document Preparation: \$20/hour (one hour minimum)**
- Travel: \$50/hour (no charge for travel within a 30-minute radius of Mt. Crawford, VA)

ITEM IDENTIFICATION: We also offer a free verbal appraisal service on a monthly basis; visit our website for details. Research and/or item identification performed outside of our billed or free appraisal service is charged at \$50/hour. If the item is consigned to our auction gallery for sale via public auction or private treaty within six months of our assessment, this charge will be refunded as part of the consignor settlement.

Jeffrey S. Evans, William F. Kimbrough and William H. McGuffin have more than 50 years of experience identifying and assessing rare antiques and decorative arts, as well as realistically evaluating estate property.