



photos by Bob Tarr

ES Rapture R

**2001, 16.1h Elite Hanoverian Stallion,
by Rotspon (Rubinstein I)
Out of Elite Hanoverian mare EM Damaris
(Donnerhall-Weltmeyer)**

Pedigree:

Rubinstein I	Rosenkavalier
Rotspon	Antine
SPS Antalia	Argentan
	SPS Paragona
Donnerhall	ES Donnerwetter
EM Damaris	Ninette
SPS Wascona	Weltmeyer
	SPS Ascona

*Breed to this internationally
recognized CHAMPION*

Accomplishments:

- Completed 2007 100 Day Stallion Test at Paxton Farm, Batavia, OH, November 2007. Dressage Index: 143.20 (2nd Place), Jumping Index: 135.33. Lifetime License approved.
- Approved to breed Hanoverian (AHS), German Hannoveraner Verband (VhW), ISR/Oldenburg NA, German Oldenburg Verband (GOV), Swedish Warmblood (SWANA).
- 2006 First Place in two under-saddle classes at Fair Hill.
- 2006 Dressage at Devon, in the ribbons.
- 2005 USDF “**Horse of the Year**”, First Place, Materiale (81.9)
- American Hanoverian Society yearend award, Second Place, All Breed Award.
- 2005 USDF “**Dressage Horse of the Year**”, seventh place (74.091)
- 2005 AHS **Champion**, Stallion Licensing Approvals.
- 2005 Oldenburg ISR **Champion**, Stallion Licensing Approvals. Highest 2005 score (228.5) in the USA and Canada.
- 2003 USDF “**Horse of the Year**”, Champion, 2-year old Colts/Geldings.
- 2003 American Hanoverian Society Year-End Champion.
- 2002 USDF “**Horse of the Year**”, Yearling Colts/Geldings.

Booking Information:

- \$1500. introductory stud fee. Includes \$500. non-refundable booking fee.
- Frozen semen and cooled, fresh semen when available. Return service guarantee.
- Elite, Elite equivalent, SPS, St.Pr., Premium and multiple mare discount.

For more information:

**540-464-3405 • Fax: 540-464-4200 • E-mail: Rapture@RaptureR.com
Websites: www.RaptureR.com and www.thehanoverian.com • Call for DVD
HIGHFIELDS FARM LLC • 1282 Poplar Hill Rd. • Lexington, VA 24450-7332**

“Royal Dressage Line” (Donnerhall, Rubinstein I, Weltmeyer)

See www.RaptureR.com for his competition history, foal crop and 2007 100 Day Stallion Test photos

