

Features







8 Importing Horses: A Complex Proposition by Linda Holst

With horses crossing international borders as though there were no boundaries, you just might find year special steed in another country. Is importing for you?

14 How to Develop the Horseman's Eye by Mary Donald

If something were suddenly amiss with your horse, would you catch it? Learn how to really an your horse and what he or she is telling you.

22 Salute to Sires: Tennessee Walking Horse MERRY GO BOY by Rhonda Hart Por Few horses so impact those who meet them... but when presence, boldness, refinement and go-for-it style and movement all combine, the impact is permanent.

24 Breed Profile: Walkaloosa by Rhonda Hart Poe-

With a history shot straight out of the Old West, this smooth moving, brightly colored, hardy horse may well be America's very first breed.

28 The Rare, Gaited Mongolian Horse by Bat-Ochir BOLD

On the tiracless plains of Mongolia, horses have always been part of the natural rhythm of life - but for some, the rhythm is smoother than for others.

40 Al Prewitt: Pride of the Rockies by Rhonda Hart Poe

He could disarm you with a unile and a quip, but behind that Southern charm was a cagey horseman, a crafty businessman and a force to be reckoned with.

46 To Trot or Not? by Lee Ziegler

Most gaited horse enthusiasts consider the "T" word nothing but a four-letter word. But can trotting actually be good for your gaited horse?

40

52 10 Tips to Make Your Horseshoer Happy

by Brian Massingham

What makes your horseshoer tick? If you don't know, then you probably aren't getting the very best service he has to offer. Find out how you can.

56 Smooth and Special by Cathryn Sphes

Faced with the prospect of never riding again, Janey Blevins needed a very smooth and special horse. She found not just one, but an entire breed!



Importing Horses: A Complex Proposition

By Linda Holst

Exotic breeds hail from

exotic locations. What

could be better than a

horse born and bred in

its homeland?

Ask you thinking or importing a house into the United States?
Experienced breeders have been importing for decades in order to build up herds, improve bloodlines and diversify breeding stock.

Likewise, export travel for eventing sport horses and racehorse prospects is also on the rise. As part of an international industry, horses move between countries for breeding, competition and recreation almost everyday.

The Internet and communication by e-mail has made it easier than ever to "shop" all over the world. Numerous websites provide enticing information on almost every breed to be found. As a result, we've seen more breeds being introduced to the U.S. equestrian, such as Icelandics, Friesians and the Beazilian Mangalarga Marchador. This makes it tempting to consider importing, but is this a realistic way to go for the average horse enthusiast?

Import Requirements

IMPORTING LIVESTOCK INVOLVES THE SELECTION AND PURCHASE of the animal, treatment for exposure to disease, compliance with the agricultural quarantine regulations for both the exporting and importing countries and the transportation logistics from farm (seller) to final destination (buyer). While no special license to import is nec-

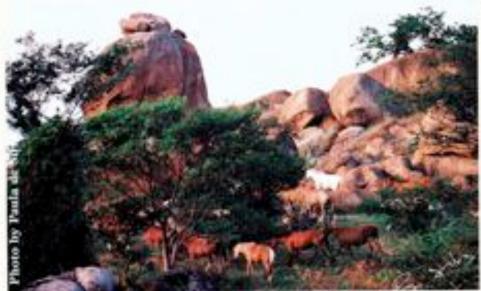
> in the purchase and importing process has numerous nuances that are best navigated by experience.

Laying all well planned logistics. aside, the primary concern is being sure that the USDA will grant the horse being imported admittance into the United States. Ouarantine in a designated USDA facility is required for all horses entering the U.S. for a period ranging from three days to seven



Entrance to the fabulous Fountainhead Ranch in Brazil.





Mangularga Marchador horses running free on the range in their native Brazil. Where else could you find such a selection?

days, depending on the country of origin. While in quarantine, tests for equine Piroplasmosis, equine infectious anemia (EIA/Coggins test), glanders and dourine are conducted and the horses are inspected for external parasites. Horses that test positive for any of the diseases are refused entry into the United States and must be shipped back or destroyed. Not a decision anyone would want to make.

Federal law also requires that all beeeding horses over the age of two traveling to the United States from a country that is known to have the disease Contagious Equine Metritis (CEM) must go to a CEM quarantine facility for rigorous testing and treatment for a period of 15 days for mares and 30 days, or more, for stallions. (Geldings are exempt as non-breeding horses.) Horses from the member states of the European Union* are among the countries affected with Contagious Equine Metritis (CEM). CEM is a venereal disease of horses caused by bacteria and spread through breeding. Ultimately, CEM results in a mare's inability to conceive. Stallions can carry the bacteria, but do not show clinical signs.

Horses should be insured whenever possible. Pull mortality, limited theft endorsement and special endorsements such as rejection at port of entry, quarantine and transportation coverage should be thoroughly examined.

The primary concern is being sure that the USDA will grant the horse being imported admittance into the U.S.

Buyer Beware

OK, so you understand the RISKS, but where do you start? There's no substitute for knowing from whom you are buying, especially when dealing with a foreign country. Horror stories abound of individuals not getting the same animal

* Horses from Iceland are exempt from testing for dourine, glanders, equine piroplasmosis, and equine infectious anemia during the quarantine period following importation. Iceland has never had a reported case of dourine, glanders, equine piroplasmosis, or equine infectious anemia. they had paid for upon arrival in the U.S. or not having them clear when they arrive.

Even working with the best of the foreign breeders and their veterinarians, there often remains cultural differences and "things that can get lost in the translation". The best route to take is to work with an experienced U.S. importing breeder who can present a selection of animals and is actively involved in the entire process. (Breed magazines and associations can provide a selection of names to contact.) They will have a vested interest in making the experience



Imported Mangalarga Marchador stallion, JALLAIO, owned by Marsha Sielbeck. Photo courtesy, Marsha Sielbeck.

as hassle free as possible as they assist in the selection of the horse to import, payment arrangements, securing the services that prepare the horse for shipment, working with the freight forwarder who will facilitate the horses arrival into quarantine and arrange for the transportation to final destination. It is common for some horses to not "clear" the tests





Fall 2003

Equine Piroplasmosis

Equine Piroplasmosis (EP) is a disease of Equidae (horses, donkeys, mules, and zebras) caused by protozoan parasites, which invade and destroy red blood cells. Two species or protozoa, Babesia equi and Babesia caballa are present in 90% of the world inhabited by horses. Only Canada, United States, Australia, Japan, England and Ireland are not considered to be endemic areas.

The greatest risk for introduction of this disease is through trading of animals or international equestrian sports, where infected and non-infected animals are in contact. The disease is blood borne, and is generally transmitted by ticks and other insects. Many disease free countries have the climate suitable for a foreign tick vector, or have ticks, which could act as vectors.

Diagnosis is through serological techniques, unfortunately both false positive and false negative tests occur. H. caballi causes a less severe disease as only about 1% of the red blood cells are infected. Infections may not be apparent, but can persist from one to four years, although they are eventually eliminated. They may be associated with poor appetite, poor performance, and weight loss. B. equi infects up to 20% of red blood cells, leading to more severe clinical signs with fever, anemia, icterus (jaundice) increased respiratory and heart rates, and enlargement of the spleen.

Anemia caused by the loss of red blood cells and released hemaglobin may cause icterus and dark urine.

Colic, constipation followed by diarrhea, and swelling of the legs can occur. Foals can be infected in utero, and can be aborted or born anemic and weak. Animals with B. equi infections become life-long carriers.

The USDA is changing the current import test for equine Piroplasmosis to a more sensitive test because of problems with positive horses slipping into the U.S. under current testing. The change, along with USDA's new policy of refusing entry to horses after a single positive test (previously a retest was given if a positive test was received), is likely to have an impact on segments of the horse industry that move horses internationally.

quarantine facilities for horses imported into the U.S. have exceeded the space available. As recently as 1999 the horse industry opposed licensing private farms to quarantine permanent entry horses, but has since reconsidered given the tremendous influx of imported horses, overcrowding, delays, and other problems. With delays of up

to two months at certain times of the year, the USDA was under considerable pressure to find alternatives. To locate the closest private quarantine, contact your veteri-

narian and local USDA office, as they are your best resource for locating permitted facilities.

Premier International
Quarantine Center (PIQC), among
the newest private quarantine facilities in the U.S., is a good example
of what to look for in a private
facility. Located in Ocala Florida,
PIQC it is approved as both a CEM
Quarantine and USDA Export
Quarantine Facility, while serving

as an Import Quarantine Facility, as well. "The fact that we handle both directions, coming and going, gives us a unique position among private quarantine facilities," states Marsha Sielbeck, a managing partner of Premier International Import Export, LLC.

"Why Ocala? As the horse capital of Florida, it caters to every

Work out the "what if"

in advance with a

contingency plan

and be prepared for

the unexpected.

breed and discipline. It actually is more convenient and flexible. Depending on the season, booking slots at

the three U.S. ports that accommodate horses, Newburg (NY), Miami (FL) and Los Angeles, (CA) can be limited due to overbooking or "phantom bookings" by shippers."

Sielbeck explains further. "It can be less expensive and easier on the horse to come into the U.S. through the Miami Port, enjoy a restful quarantine in Ocala, and then be transported to the West Coast with a professional horse



Importing Horses

transportation service. Each horse experiences a calm, quiet stay in a peaceful secluded indoor environment with a relaxing view and daily turnouts in lush pasture. Unlike other quarantine facilities, we also provide our clients with a clubhouse and viewing area so you can see your horses prior to their release, thus providing owners and trainers with peace of mind."

Horses that must undergo CEM testing before traveling out of the U.S. will find that the Premier International Quarantine Center makes economic sense for a lengthy and usually expensive process. Federal law requires that all mares and stallions traveling outside the United States must undergo a minimum 30-day quarantine and testing under the supervision of the USDA for CEM.



A newly imported Mangalarga Marchador more and feal.

Make it Easy

THE BEST ADVICE? Work with U.S. breeders who are experienced in

importing. Make sure you have a clear understanding and a contract that spells out all aspects of the purchase, including terms and delivery.

Although it's relatively unlikely, understand that once the animal is transported following a pre-shipment quarantine exam in the country of origin, the risk of 'not passing' the U.S. quarantine exam remains. Work out the "what ifs" in advance with a contingency plan and be prepared for the unexpected.

Often imported is a "two for one" package of mares that are in foal. One Mangalarga Marchador mare foaled two weeks early on the airplane while it was on the ground in Brazil with a delay, so the mare and foal were able to get off before takeoff. The filly and mare shipped a few months later sharing the same container. The filly was named Arial.

Helpful Website Resources

USDA - www.nsda.gov

U.S. Customs Service - www.customs.gov

American Horse Council - www.horsecouncil.org

Aphis Veterinary Services - http://cofcs66.aphis.usda.gov/vs/ncie/importing.html

Breed Resources

Mangalarga Marchador Horse Association

P.O. Box 770955 Ocala, FL 34477 (352) 427-9644

www.mmhaa.com

Rancho Linda Marchadores

P.O. Box 1008 Bonsall, CA 92003 (858) 212-6650 www.marchadorhorses.com

Paso Fino Horse Association

101 North Collins Street Plant City, FL 33563-3311 (813) 719-7777 www.pfha.org

Peruvian Paso Horse Breeders' and Owners' Association

P.O. BOX 476 WILTON, CA 95693 (916) 687-6232 www.saobpph.org

Peruvian Paso Horse Registry of North America

3077 Wiljan Court, Ste. A Santa Rosa, CA 95407 (707) 579-4394 www.pphrna.org

United States Icelandic Horse Congress

38 Park Street Montclair, NJ 07042 (973) 783-3429 www.icelandics.org

Import Resources

Los Angeles Import Center

11850 S. La Cienega Blvd. Hawthorne, CA 90250 (310) 725-1970

Miami Animal Import Center

P.O. Box 660657 Miami Springs, FL 33266 (305) 526-2926

New York Animal Import Center

200 Drury Rock Tavern, NY 12575 (845) 564-2950

Premier Import Export & Quarantine Center

8250 NW 136th Ave. Road Ocala Florida, 34482 (352) 368-5786



THE GAITED HORSE

Full 2003

Mangalarga Marchador Brazilian Gaited & Sport Horses

With over 180 years of pure Iberian heritage, these descendents of the Portuguese Royal Alter Stallions bred to Barb Mares have become the national horse of Brazil. Intelligent with a mild gentle temperament, they average 14.5-16.5 hands in height. Extremely versatile, Mangalarga Marchador horses are adaptable to all climates, terrains, feed, and riding disciplines. They are naturally gaited, well-suited for endurance, pleasure and trail riding, cutting and barrel racing and can be trained in dressage.





Rancho Linda Marchadores P.O. Box 1008 Bonsall, CA 92003 (858) 212-6650 www.marchadorhorses.com info@marchadorhorses.com Please contact us for information on sales of foundation quality horses, breeding, embryos and clinics.

> Cascade Marchadores 16825 Delicious St. Bend, OR 97701 (541) 389-9744 holmsusan@aol.com



MMHAA P.O. Box 770955 Ocala, FL 34477 (352) 427-9644 www.mmhaa.com info@mmhaa.com