UPPER MIDWEST ENDURANCE AND COMPETITIVE RIDES ASSOCIATION



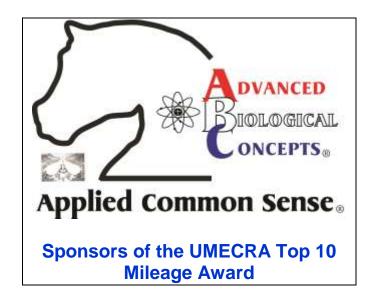
Pull out your calendars! 2014 Ride Schedule

| Jun 21-22 | Hopkins Creek | Manton, MI |
|---------------|-----------------------|------------------|
| Jun 21-22 | Dead Dog Creek | Kinmundy, IL |
| Jun 28-29 | AHDRAI My Backyard | Wyanet, IL |
| Jul 4-5 | Endless Valley | Spring Green, WI |
| Jul 5-6 | AHAM | Augusta, MI |
| Jul 12-13 | Mosquito Run | Rogers, MN |
| Jul 19-20 | Grand Island North | Limestone, MI |
| Jul 26-27 | Wildcat | Palmyra, WI |
| Aug 3 | Shore to Shore | Oscoda, MI |
| | Warmup | |
| Aug 4-8 | Shore to Shore | L Huron to L |
| | | Michigan, MI |
| Aug 9 | Shore to Shore Cool | Empire, MI |
| | Down | |
| Aug 9-10 | Louise Riedel | Arkdale, WI |
| | Memorial | |
| Aug 16-17 | Thistle Down Run | Frazee, MN |
| Aug 16-17 | Rock River Charity | Utica, IL |
| | Ride | |
| Aug 23-24 | Northern Highland | Spooner, WI |
| Aug 30, Sep 1 | White River Fall | Hesperia, MI |
| Sep 6-7 | Charity Cup | Pillager, MN |
| Sep 6-7 | Keweenaw | Lake Linden, MI |
| Sep 6-7 | Lincoln Trail | Kinmundy, IL |
| Sep 12-14 | Colorama | Greenbrush, WI |
| Sep 13-14 | Tin Cup Springs | Luther, MI |
| Sep 20-21 | Run for the Ridge | Fairfax, MN |
| Sep 27-28 | Pine Martin Run | Nahma Junction, |
| | | MI |
| Oct 2-5 | DRAWarama | Palmyra, WI |
| Oct 11-12 | Iron Oak | Arkdale, WI |
| Oct 11-12 | Oak Leaf Run | Hamilton, MI |
| Oct 17-19 | Point Chaser | Wabasha, MN |
| Oct 25-26 | AHDRA III - Big River | Keithsburg, IL |

Hey Riders!

Pay attention to ride flyers There are extra rules at some rides this year:
mandatory helmets for all – fines and/or DQ for
unleashed dogs – no stallions -

Read ride flyers before leaving home!



A letter from the UMECRA President! Potluck!

I'm not sure if this was a tradition from the beginning of UMECRA or not, but it is one I love. Coming together after a day of riding or volunteering or looking forward to tomorrow's ride; it's an awesome chance to sit with people you know well and other's you've just met to enjoy food, conversation and the awards.

At a ride in the fall of last year, one of the-long time riders I was standing in line with lamented the slow disappearance of homemade food brought to the potluck. Sometimes I've noticed the disappearance of even bringing food to a potluck. And sometimes the luck is mostly deserts and not too many salads, appetizers and other side dishes.

So I'm asking nearly everyone – GET CREATIVE with your potluck dish this year. (Yes, there are some fabulous creative dishes brought already. Thanks to

those who do this!) We all appreciate a good crunchy salad, unique and/or healthy appetizer, some breads, fresh cheeses or flavored butters for those breads, and those who share their season abundance from their garden or local farmer's market. The web is full of great and simple recipes. Try a number of different searches – simple potluck salads, potluck pleasers, simple potluck recipe, potluck appetizer ideas. And search the recipe websites themselves: allrecipe, taste of home, food network, food.com, pinterest, myrecipe and just the local church cookbook have so many good easy recipes. Experiment too – you have a whole crowd to taste-test with. Find something that fits in your time and budget, because we all are busy and overextended.

Thanks and I look forward to some potluck adventure dishes this summer! -Theresa Meyer – UMECRA president

Want to advertise in the UMECRA newsletter?

Contact the editor for rates at:

<u>UMECRAnews@gmail.com or call 651-353-7959</u>. We can handle most common formats, such as Word, .pdf, or .jpg. The deadline for each issue is the last day of the previous month – newsletters are generally mailed by the 15th. Peggy Pasillas, UMECRA Newsletter

9928 Rich Valley Blvd Inver Grove Heights, MN 55077 Checks should be made payable to UMECRA.

Ride Results!

Check your results – any questions, please contact the ride manager first Report any issues to Robin Schadt at robinschadt@aol.com

NOTE: **before the first name indicates a non UMECRA participant

| GLACIER TRAILS 5/10 - 25 Mile Competitive HW | | | |
|--|-------------------|----------------------------|------|
| Jon | Wagner | Mi Victory Dance | 1 |
| Samantha | Strub | Simon the Magic'n | 2 |
| Amber | Erickson | Aphelia Khan | 3 |
| G | LACIER TRAILS 5/1 | 0 - 50 Mile Competitive HW | |
| Bonnie | Mielke | PSL Lakota Chief | Pull |
| GLACIER TRAILS 5/10 - 50 Mile Competitive LW | | | |
| Laura | Husser | Maggie | 1 |

| GLACIER TRAILS 5/10 - 25 Mile Competitive LW | | | |
|--|------------------|-------------------------------|------|
| Noelle | Reinke | Storm | 1 |
| Laura | Savatski | Murphy's Law | 2 |
| Ruth | Casserly | Harley | 3 |
| Melinda | | McCues Miss Behavin | 4 |
| | |) - 12 Mile Competitive Drive | |
| Tim | Casserly | Sam & Bach | 1 |
| Alice | Hubert | R Macaroni | 2 |
| | | 10 - 50 Mile Endurance HW | |
| Marge | Dixon | Kenlyn Intrigue | 1 |
| Tom | Gower | Xpress | 2 |
| Sherry | Aune | Lily Creek Rhythm | 3 |
| Walter | Frieberg | VA Chazz Selecta+ | 4 |
| Kathi | Soukup | TSF Time | 5 |
| **Morgan | Watson | Shatar | 6 |
| Joslyn | Seefeldt | Bey Berry Fizz | C |
| Deb | Searle | WOA Raven's Premier+ | С |
| Stephanie | | EE Vning Shade | Pull |
| | | 10 - 50 Mile Endurance JR | Full |
| Brenna | Baemert | Missy | 1 |
| | | · ' | |
| | | 10 - 50 Mile Endurance LW | 1 |
| **Roxi | Welling | Insync | 1 |
| Lori | Windows | Ella N Firer Jane Doe | 2 |
| Jean | Allen | Walor AF | 3 |
| Linda | Jacobson | MajerRidge Scarlet Debut | 4 |
| Tracy | McIntosh | MA Candy Cane | 5 |
| Katie | Bachhuber | JG Sammy | 6 |
| Michael | Liang | WMA Shekinak | С |
| Bettina | Koehn | JBK Zum Bayou | С |
| **Hope | Misner | Frito | С |
| Sheila | Schmeider | Gypsy B Miss Beavin | С |
| **Cassandr | | Hoover | Pull |
| GLA | | - 25 Mile Limited Distance Jr | |
| Ainsley | Suskey | Mi Lucky Charm | 1 |
| GLA | CIER TRAILS 5/10 | - 25 Mile Limited Distance Sr | |
| Julie | Jackson-Biegert | WMA Overboard | 1 |
| **Alvin | Grabill | CRAD War Angel | 2 |
| **Andrew | Raczka | Ruby Haarlem | 3 |
| Jill | Feller | Trouble MHF | 4 |
| Jim | Andriakes | Lu Nor Soverign | 5 |
| Kimberbly | Fosler | BZ Cojeseryn Sahar | 6 |
| Jen | Allen | WMA Shadrach | C |
| Jan | Worthington | Michael D'Angelo | С |
| Jessi | Zirbel | Valentine's Cookie | С |
| **Olivia | Rudolphi | Wineglass Sherry | С |
| Marty | Power | Wineglass Soave | С |
| Chris | Power | Wineglass Debonair | С |
| Ann | DeLang | Chocolate Martinie | С |
| Shirley | May | Twinkle | С |
| Maxine | Bernsdorf | CH Shamm Bashire | С |
| Carol | Wagner | Tripl Blackburn King | С |
| Karen | Tellef | Okar Extraordinaire | С |
| Robin | Schadt | Sassy Aspen | Pull |
| | | 7 - F - | |

| G | GLACIER TRAILS 5/11 - 25 Mile Competitive LW | | | |
|-----------|--|-------------------------------|------|--|
| Ruth | Casserly | Harley | 1 | |
| Lori | Windows | JA Bannarr | 1 | |
| Sarah | Rudstrom | Wings | 3 | |
| Linda | Jacobson | Chub Lake Jack Daniel | 4 | |
| Melinda | Stewart "Rookie" | McCues Miss Behavin | MO | |
| GL | ACIER TRAILS 5/11 | ! - 12 Mile Competitive Drive | | |
| Tim | Casserly | Sam & Bach | 1 | |
| Alice | Hubert | R Macaroni | 2 | |
| GL | ACIER TRAILS 5/11 | l - 25 Mile Competitive Drive | | |
| Tony | Troyer | Heart of Valpareiso/El Minis | 1 | |
| GLA | ACIER TRAILS 5/11 | - 25 Mile Limited Distance Jr | | |
| Charlie | Koester | Lu-Nor Sovereign | 1 | |
| Ainsley | Suskey | Mi Lucky Charm | 2 | |
| Brenna | Baemmert | RFR Crimson Crescent | 3 | |
| Hattie | Herrman | Amigo | Pull | |
| GLA | ACIER TRAILS 5/11 | - 25 Mile Limited Distance Sr | | |
| Bonnie | Mielke | OLA Loki | 1 | |
| **Olivia | Rudolphi | Winglass Syrah | 2 | |
| Jan | Worthington | Golden Amir | 3 | |
| Jim | Andriakos | WB Nelsons Thunder Byrd | 4 | |
| Maxine | Bernsdorf | Ch Shamm Bashire | 5 | |
| Marge | Dixon | Kenlyn Rendezvous | 6 | |
| Julie | Jackson-Biegert | Princess Delites MHF | С | |
| Jessi | Zirbel | JG Rusty | С | |
| Leah | Savatski | My Low Rider | С | |
| Shirley | May | Atalissa | С | |
| Stephanie | Crispin | All About Majistic | С | |
| Mary | Otto | Noor Qanibi | С | |
| Deb | Searl | Sultan's Sundance | С | |
| Nicole | Herrman | Sazais Native Sun | С | |
| Joslyn | Seefelt | DSD Starstruck | С | |
| Robin | Schadt | Sassy Aspen | С | |
| GLA | CIER TRAILS 5/11 | - 12 Mile Competitive Novice | | |
| **Jack | Jewison | Schuetzy | 1 | |
| John | Lewis | Cana | 2 | |

| Grand Island 5/24 - 25 Mile Competitive HW | | | |
|--|---------------|-----------------------------|---|
| Jeanne | Aslakson | Quincey QT | 1 |
| Gra | nd Island 5/2 | 24 - 25 Mile Competitive LW | , |
| Laura | Husser | CDWD Margarita | 1 |
| Lisa | Germann | Justkiddingaround+/ | 2 |
| Becke | Grams | Bear's Northern Light | 3 |
| Cathy | Hansen | Moonstruck | 4 |
| Sarah | Rudstrom | Wings | 5 |
| **Bonnie | King | Harvey | Р |
| Gra | nd Island 5/ | 24 - 50 Mile Endurance HW | |
| Bonnie | Mielke | Ola Loki | 1 |
| Joslyn | Seefeldt | Bey Berry Fizz | 2 |
| Stephanie | Crispin | EE Vning Shade | Р |
| Nicole | Herrmann | Sazars Native Sun | Р |
| Grand Island 5/24 - 50 Mile Endurance Jr | | | |
| Brenna | Baemmert | Missy | Р |
| Whitney | Meinders | MS Dasani | Р |

| Gro | and Island 5/ | 24 - 50 Mile Endurance LW | |
|--------------------|---------------|------------------------------|------|
| Linda | Hamrick | RTM First In Line | 1 |
| Rachael | Meinders | Mattingley KC Heart | 2 |
| Linda | Jacobson | Major Ridge Scarlet Debut | 3 |
| **Diana | Anderson | HJH McCoy's Majic | 4 |
| Bettina | Koehn | JBK Nadja | 5 |
| Brooke | Koehn | JBK Zum Bayou | 6 |
| Pam | Cotton | Cherokee Diamond | С |
| Eileen | Kirsch | Sabins Scooter | С |
| Diane | Meinders | Lacey's Game | С |
| **Andrea | Redman | AM Love of Life | С |
| Sheila | Schneider | Gypsy B. Miss Behavin | С |
| **Krista | Kester | All Gone MHF | Р |
| Gran | d Island 5/24 | - 25 Mile Limited Distance | lr . |
| Ainsley | Suskey | Mi Lucky Charm | 1 |
| | | - 25 Mile Limited Distance S | Sr |
| Angel | Chmurynski | | 1 |
| Tina | Williams | Dynamo Dash | 2 |
| **Kayla | Shope | Lu-Nor Tornado | 3 |
| **Julia | Newton | Lucca | 4 |
| Cathy | Cook | Red Cloud | 5 |
| Leslie | Bennett | Lis's Love | 6 |
| **Erin | Anderson | Angel | C |
| Karen | Bahrman | Prada SF | C |
| Maxine | Bernsdorf | CH Shamm Bashire | |
| Jill | Feller | JG Hamdah | |
| **Douglas | McQueen | Moon Is A Star | |
| Marlie | Nauta | October | |
| Andy | Nauta | Kestell's Magic O'Henry | C |
| **Jo Ellen | Roberts | Zippin Rosie | C |
| **Kelsey | Shope | Dublin | C |
| **Whitney | Wos | Hook | C |
| **Megan | Wos | Nike | С |
| | | 25 - 25 Mile Competitive HW | |
| Jeanne | Aslakson | Cinbob Go Chief | 1 |
| | | 25 - 25 Mile Competitive Jr | |
| Rachael | Meinders | Brittanyrolsthedice | МО |
| | | 25 - 25 Mile Competitive LW | |
| Laura | Husser | CDWD Margarita | 1 |
| Leslie | Bennett | Catchulatr WLA | 2 |
| Diane | Meinders | Lacey's Game | 3 |
| Lisa | Germann | BackstreetstrutterGSA | 4 |
| Eileen | Kirsch | Wineglass Rez | 5 |
| Linda | Jacobson | Chublake Jack Daniel | 6 |
| | | | |
| | | S- 25 Mile Limited Distance | |
| Whitney | Meinders | Shatto's Sir Lance Lot | 1 |
| Ava | McCarty | Dynamo Dash | 2 |
| Ainsley | Suskey | Mi Lucky Charm | 3 |
| | | - 25 Mile Limited Distance | |
| Cathy **Douglas | Cook | Red Cloud | 1 |
| **Douglas | McQueen | Moon Is A Star | 2 |
| Angel | Chmurynski | | 3 |
| Maxine | Bernsdorf | CH Shamm Bashire | 4 |
| Pam | Cotton | MRK Annie Oakley | 5 |
| Becke | Grams | LW Classic Diamond | Pull |

| SISU On | the Border 5/1 | 17 - 25 Mile Competitive H | IW |
|-----------|-----------------|-----------------------------|------|
| Carmen | Stueck | Phoenix | 1 |
| Becki | Sanford | Stryka Major Chord | 2 |
| Sheryl | O'Brien | Wild River Sundancer | 3 |
| Brenda | Garrison | Sweet Hone DE | 4 |
| Bethany | Borchert | Dun Adoby Fox | 5 |
| Katja | Wiedrich | Affirmed Stardust | Pull |
| SISU On | the Border 5/2 | 17 - 25 Mile Competitive L | W |
| Linda | Goddard | Regal Task | 1 |
| Colleen | Morgan | JBK Tara | 2 |
| Candy | Barbo | Nobel Annie | 3 |
| Karen | Kirsten | Cisero | 3 |
| Mary | Lambert | Psyches Amore | 5 |
| Victoria | Robinson | SC Zhivago | Pull |
| SISU O | n the Border 5/ | 17 - 50 Mile Endurance L | W |
| Jodi | Johannessen | PR Bay Muscarana | 1 |
| Angie | Mikkelson | Tango | 2 |
| Tracy | McIntosh | Amigo Rissar | 3 |
| Diane | Schermerhorn | Iron Lady Hawk | 4 |
| Teresa | Fett | CR Mistiraaz | |
| SISU On t | he Border 5/17 | - 25 Mile Limited Distanc | e Sr |
| TJ | Edwards | Miss Molly Mule | 1 |
| Janet | Sarver | Pswoosh (Bashir) | 2 |
| Debra | Juttner | Rena | 3 |
| Joel | Hildebrandt | Chazzy | 4 |
| Charlotte | Tuhy | Raffimas Image | 5 |
| Paula | Goligowski | Little Bay | 6 |
| Mary | Aschenbrener | | 7 |
| Nancy | Salazar | Nebulucent | 8 |
| **Chip | Jack | WF Everlasting | Pull |
| Janette | Sasena | Caduceus Oriana | Pull |
| SISU On | the Border 5/1 | 18 - 25 Mile Competitive F | IW |
| Ed | Barbo | Psyche on Fire | 1 |
| Sheryl | O'Brien | Cherry Rebel BFV | 2 |
| Bethany | Borchert | Dun Adoby Fox | 3 |
| Janet | Sarver | Joey | Pull |
| SISU On | the Border 5/2 | 18 - 25 Mile Competitive L | .W |
| Linda | Goddard | Regal Task | 1 |
| Candy | Barbo | CR Winsor | 2 |
| Mary | Lambert | Psyche Amorie | 3 |
| SISU On t | he Border 5/18 | 3 - 25 Mile Limited Distand | e Sr |
| Diane | Merz | Sterling Illusion | 1 |
| Jodi | Johannessen | Denti Moore | 2 |
| TJ | Edwards | Miss Molly Mule | 3 |
| Joel | Hildebrandt | BE Sparticus | 4 |
| **Ben | Zishka | Ariel | 5 |
| Charlotte | Tuhy | Phantom Mirage | 6 |
| Paula | Goligowski | Willie Winchester | 7 |
| Jan | Rivard | Jewell | 8 |
| Dana | Gazner | Remington | 9 |
| Ellen | Kraft | Harlequin | 10 |
| Meredith | Schienner | Tryggr | 11 |
| | | | |
| Sarah | Maass | Royal Opus | 12 |

| SISU On t | he Border 5/1 | 8 - 13 Mile Competitive No | vice |
|------------|---------------|-----------------------------|------|
| **Jennifer | Klitzke | Gift of Freedom | 1 |
| **Kristin | Christian | Whiskey | 2 |
| **Leslie | Lloyd | Bullet | 3 |
| Deb | Moe | Fadbai Cufflink | 4 |
| **Amanda | Goetze | Splash | 5 |
| **Crystal | Esqueda | Spirit | 6 |
| Holly | Egerer | Zippy's Ace of Diamonds | МО |
| **Chip | Jack | Bay Decision (Dezi) | МО |
| Dale | Lunde | Images Princess Haily | MO |
| Ken | Meyer | Samarii | MO |
| Bev | Specht | Bella | MO |
| SISU On t | he Border 5/1 | 8 - 25 Mile Limited Distanc | e Jr |
| **Kade | Zishka | Tizzy | 1 |
| Ravyn | Swanson | Proud Rageyma (Ruby) | 2 |
| Cassidy | Wiethoff | Black Jack | 3 |
| Grace | Steffl | Indiana | 4 |
| **Leah | Schnobrich | Buffy | 5 |

| Ahdra II - Endure 5/30 - 50 Mile Endurance HW | | | |
|--|-------------------|------------------------------|------|
| Guy | Worthington | Fast William | 1 |
| Jim | Andriakos | WB Beksibs Thunderbyrd | 2 |
| Kathy | Soukup | GSF Frankie | 3 |
| **Jason | Williams | Mo | Pull |
| **Gerald | Cummings | All For You | Pull |
| **Kellie | Moore-Fryman | Praise The Lord | Pull |
| Aaron | Mowrer | Arazi | Pull |
| Josh | Mowrer | A Time To Shine | Pull |
| Ah | dra II - Endure 5 | /30 - 50 Mile Endurance LW | |
| Lori | Windows | Ella N Fires Jane Doe | 1 |
| **Kathy | Torgesen | Jasmine | 2 |
| Brooke | Thibeault | Apache | 3 |
| Nicole | Mauser-Storer | Peso | 4 |
| Belinda | Cook | BF Four by Four | 5 |
| Ahdro | a II - Endure 5/3 | 0 - 25 Mile Limited Distance | Sr |
| **Frank | Langholf | BZ Sierra Sunrise | 1 |
| **Laurie | Durbin | Pocos Prairie Princess | 2 |
| Linda J. | Miller | Crescent Moon Jet | 3 |
| Shirley | May | Twinkle | 4 |
| **Trudy | Horsman | HM Belle Starr | 5 |
| **Olivia R. | Rudolphi | WineGlass Sherry | 6 |
| Jen | Allen | WMA Shadrach | С |
| Robin | Schadt | Kayheart | С |
| Barb | Straw | Shadowraff | С |
| Phil | Sears | Callie | С |
| **Vicki | Wright | PD | MO |
| Jessi | Zirbel | Force | OT |
| Kathleen | Skoza | BMA McCord | OT |
| **Linda | Rudolphi | WineGlass Dora | RO-L |
| Karen | Tellef | Okan Extraordinaire | RO-M |
| Barry | Saylor | MD Colorful Touch | L |
| Marge | Dixon | Kenlyn Rendezvous | RO |
| Ahdra II - Endure 5/30 - 25 Mile Limited Distance Jr | | | |
| | Koester | Lu-Nor Solverign | OT |
| Ahd | ra II - Endure 5/ | 30 - 25 Mile Competitive HW | / |
| Sarah | Mowrer | Bint Llalla | 1 |
| **Karen | Sylvara | Spot Me Wild | MO |

| Ahdra II - Endure 5/30 - 25 Mile Competitive LW | | | |
|---|--|--|----------|
| Ruth | Casserly | Auran Harley Dvdsn | 1 |
| | | 31 - 50 Mile Competitive HW | |
| **Leah | Palestrant | KW Farih Magnum | 1 |
| Guy | Worthington | Rerun | 2 |
| Kathi | Soukup | TSF Time | Pull |
| | | /31 - 50 Mile Competitive LW | <u>′</u> |
| Jinnifer L. | Plummer | Sky Blu | 1 |
| Lucy | Bagot | Autumn Maverick | 2 |
| **Olivia | Rudolphi | H. WineGlass Syrah | 3 |
| **Kathy | Torgesen | Jasmine | 4 |
| Roberta | Harms | JM Cest La Vie | 5 |
| **Cherly | Fenton | SAS Rodeo Drive | Pull |
| Julie | Jackson-Bieger | | Pull |
| Brooke | Thibeault | Apache | Pull |
| | | 1 - 25 Mile Limited Distance | |
| Barry | Saylor | Ultra Psuede | 1 |
| Jim | Andriakos | CR Cosmic Eclipse | 2 |
| Deb | Searle | Sultann Sundance | 3 |
| **Barbara | Baird | Cracklin Jack | 4 |
| Donna | Ozment | Bayiffics Two K Gold | 5 |
| **Angela | Stahl | Zip Like An Egyptian | 6 |
| Vera | Betzelberger | Lexus | С |
| Robert | Plummer | KM Khoranaado | Pull |
| **Tracey | Roush | Dallas | Pull |
| Jesi | Zirbel | Kenlyn Rendezvous | OT |
| Sherry | Minor | WineGlass Gabriel | OT |
| Jacquelyn | DiCensoo | Ballet at the Apollo | OT |
| Joyce | Mocilan | El Principe Azul | OT |
| **Kellie | Eckmann | Cheyeo FM | OT |
| **Laura | McCormack | Coal | OT |
| Shirley | May | Atalissa | OT |
| Ahdr | a II - Endure 5/3 | 1 - 25 Mile Limited Distance | Jr |
| **Summer | Stahl | Ebony Sraff | 1 |
| Ahd | ra II - Endure 5/ | 31 - 25 Mile Competitive HW | / |
| **Karen | Sylvara | Spot Me Wild | OT |
| Aha | ra II - Endure 5/ | /31 - 25 Mile Competitive LW | <i>'</i> |
| Lori | | J.A. Bannarr | 1 |
| Holly | Kemmis | WineGlass Remeny | 2 |
| | ra II - Endure 5/ | /31 - 12.5 Competitive Novice | ? |
| **Kristi | Hunt | Khreme Debutante (KD) | 1 |
| Sally | Hoff | Henry | 2 |
| **John | Stafford | Pik Two Buck Chuck | 3 |
| **Jean | Andrew | WW Afireg Starr (Fiery) | 4 |
| **Kimberly | | Dale | 5 |
| **Vickie | Piper | Bryce | 6 |
| **Linda | May | Frankie | C |
| Crystal | Gibbons | One Sharp Chic (Shana) | C |
| **Bonnie | Iten | H. WineGlass Soave | МО |
| Nicole | | Sosas Playboy at Sonset | MO |
| Jen | Allen | WineGlass Debonair | MO |
| **Gabrielle | | Hija | Pull |
| **Linda | Rudolphi | WineGlass Dora | Pull |
| | | 5/31 - 25 Competitive Drive | , un |
| Tim | Casserly | Auran Bachlava (Bach)/Ami | 1 |
| 11111 | | Heart of Valparaiso/El Mini | 2 |
| | | meartor valbaraiso/El IVIINII | |
| Tony | Troyer | | |
| Tony <i>Ah</i> | dra II - Endure 5 | 5/31 - 25 Limited Distance Sr | |
| Tony <i>Ah</i> Guy | dra II - Endure 5 Worthington | 7/31 - 25 Limited Distance Sr PA Hi-Spirit | 1 |
| Tony Ah Guy Robin | dra II - Endure 5 Worthington Schadt | 5/31 - 25 Limited Distance Sr PA Hi-Spirit Kayheart | 2 |
| Tony Ah Guy Robin Joshua | dra II - Endure 5 Worthington Schadt Mowrer | PA Hi-Spirit Kayheart KW Magnum Archie | 2 |
| Tony Ah Guy Robin | dra II - Endure 5 Worthington Schadt | 5/31 - 25 Limited Distance Sr PA Hi-Spirit Kayheart | 2 |

| Α | Ahdra II - Endure 5/31 - 25 Competitive HW | | | |
|---|--|------------------------------|------|--|
| Sarah | Mowrer | Rasuli The Magnificent | 1 | |
| Α | hdra II - Endure | 5/31 - 25 Competitive LW | | |
| Lori | Windows | Martina | 1 | |
| Ruth | Casserly | Auran Harley Dvdsn | 2 | |
| Ahd | ra II - Endure 5/ | 31 - 12.5 Competitive Novice | ? | |
| **Rebecca | Waters | Cutter | 1 | |
| **Shari | Somers | Apache | 2 | |
| **Linda | Rudolphi | WineGlass Dora | MO | |
| **Kellie | Eckmann | Solvagio | MO | |
| **Jitske | Miedema | Surreal | MO | |
| Julie | Jackson-Biegei | WMA Overboard | MO | |
| **Bonnie | Iten | SA Te Jat | MO | |
| **Olivia | Rudolphi | WineGlass Vixen | MO | |
| Joyce | Mocilan | El Principe Azul | MO | |
| Nicole | Mauser-Storer | HS WineGlass Pik George | Pull | |
| Ahdra II - Endure 5/31 - 12.5 Competitive Drive | | | | |
| Tim | Casserly | Auran Bachlava (Bach)/Ami | 1 | |
| Tony | Troyer | Heart of Valparaiso/El Mini | 2 | |



Horse Hydration FAQs

By Alexandra Beckstett, The Horse Managing Editor May 27, 2014

The best way to encourage your horse to drink is to provide him with fresh water at all times.

We consulted two equine nutritionists to answer your burning questions about equine hydration.

Water is the fuel that keeps all living creatures' bodies functioning. In horses, it's a crucial nutrient for digestion and thermoregulation, among other life-supporting functions. However, there's more to keeping horses hydrated than simply providing them constant access to clean water. In this article we've called on Kristen M. Janicki, MS, PAS, an equine nutritionist based in Versailles, Ky., and Mary Beth Gordon, PhD, an equine nutritionist and director of equine research at Purina Animal Nutrition, to answer your most frequently asked reader questions about hydration. In no particular order, here's (almost) everything you need to know about watering horses:

1. How long is too long for a horse to go without water?

Although horses' bodies can tolerate a lack of water for extended periods, dehydration from water restriction can

quickly become fatal. Janicki recommends seeking veterinary help if it's obvious (based on clinical signs mentioned in No. 5, along with untouched water sources) a horse hasn't been drinking for two days. "After three to four days, the horse's organs will begin to shut down, which can result in irreversible (organ and tissue) damage," she explains.

Water intake, however, is not just about drinking. "Horses on pasture (which has a high percentage of moisture) will sometimes drink little to no additional water," Gordon explains. "The more dry feedstuffs fed to the horse (such as hay), the more water they will drink."

She adds that horses also naturally generate "metabolic" water as a result of breaking down protein, carbohydrates, and fat. "This does not provide a large amount of water, but does contribute to the horse's daily balance," she says. "All of these things may change the horse's demand for water. Always follow good basic horse keeping rules and have fresh, potable water available at all times."

2. How do I encourage my horse to drink?

Both of our sources agree that the easiest way to encourage drinking is to provide your horse with fresh, clean, palatable water at all times. "Frequently checking, scrubbing, and refilling water troughs and buckets is part of the nitty-gritty of horse keeping," Gordon says.

Other ways to up your horse's intake include soaking hay and providing salt via salt blocks, loose salt top-dressing on feed, or a salt supplement. "Correct sodium balance in the horse is necessary for proper thirst response and body water equilibrium," Gordon explains.

3. What temperature water do horses prefer to drink?

There is evidence that horses prefer lukewarm (20°C or 68°F) water, especially during cold weather, Janicki says. For instance, researchers have shown that pony stallions drank 38-41% less water when it was near frozen compared to when it was 66°F . Yet, when kept indoors at warm temperatures, they drank the same amount of both 32°F water and 66°F water.

4. Can a horse drink too much water?

A horse can, in fact, drink too much water, particularly if he suffers from certain health conditions, such as equine Cushing's disease. Such ailments can cause a horse to exhibit polydipsia, or excessive drinking behavior.

"Excessive water intake can cause stress on the kidneys as they eliminate the excess water and can also dilute the electrolytes in the horse's body, decreasing its ability to regulate temperature," Janicki explains.

Healthy horses, however, typically don't drink beyond their body's capacity, says Gordon: "In research we conducted looking at water intake from adding sodium to Page 6 of 12

diets, no horse drank beyond what was considered normal for their body weight or based on weather conditions. We're usually more concerned about the opposite: horses not drinking enough water."

5. What are signs of dehydration, and what do I do if my horse becomes dehydrated?

Becoming familiar with your horse's normal vital signs (TheHorse.com/EquineHealthSigns) is one way you can prepare to detect dehydration. Clinical signs include an elevated heart rate or pulse (28-40 beats per minute is normal for an adult horse), changes in gum color and feel (bubblegum pink and moist are normal), and decreased skin elasticity (detectable via a skin pinch test, in which the skin along the neck in front of the shoulder should retract back to normal in less than two seconds when pinched and released). According to the American Association of Equine Practitioners (AAEP), changes to these vital signs occur when the horse is 4-6% dehydrated. Horses typically display visual signs such as sunken eyes and a tucked-up appearance to the abdomen when dehydration levels approach 8-10%.

"Most of the time, dehydration can be fixed by offering clean, palatable water," Janicki says. "In cases where the horse is 8-10% dehydrated, you will need to call a veterinarian to administer fluids."

6. On a very hot day, how long would it take for a horse to become dehydrated?

"An idle horse requires approximately 5 L water/100 kg body weight," Janicki says. "Typically, for a 1,100-pound horse, that would be around 25 L (6.6 gallons) of water per day. This is based on research done on horses kept at a thermoneutral temperature range (-15-10°C or 5-50°F), which is considered to be the temperature a horse maintains its own body temperature with little or no energy expenditure."

How long it takes for a horse to become dehydrated depends on many individual factors affecting hydration status in hot weather, such as diet, work, pregnancy, lactation, and age.

The good news is that in two studies Gordon and colleagues performed recently, they saw a positive link between ambient temperature and water intake. "If temperatures are rising, horses will drink more water to maintain hydration status and offset sweat losses," she explains. "Therefore, (how long it takes for a horse to become dehydrated) partially depends on the availability of water for horses to rehydrate on a very hot summer day."

In another study, Geor et al. demonstrated that horses exercised at high temperatures (33-35°C or 91-95°F) and high humidity (80-85%) increased their water intake 79% for four hours.

7. Can certain health conditions impact a horse's water intake?

Basically, any health condition that decreases feed intake can also lessen water intake, says Gordon. And if a horse suffers from diarrhea for any reason, he can become dehydrated easily, even if drinking normal amounts of water, says Janicki.

On the other end of the drinking spectrum, "horses with uncontrolled glucose/insulin may drink and urinate more," Gordon says. And, as mentioned, horses with Cushing's disease can develop polydipsia.

Diet can also affect water consumption. "High levels of fiber (hay), salt, potassium, and protein in the diet can cause excessive water intake," Janicki notes.

8. How can I keep my horses hydrated while competing or traveling?

Janicki suggests making frequent stops (every two to three hours) to offer your horse water when traveling. This will help him not only stay hydrated but also tolerate traveling for long periods of time.

Gordon says owners can also offer their horses soaked hay or a compressed hay product: "It masks the taste of 'foreign' water and helps ensure the horse remains hydrated."

During competitions or trail rides, offer your horse water whenever possible. "(Horses) should be able to drink as much as they want, unless certain medical conditions prevent this from happening," Janicki advises. In such cases, work with your veterinarian to determine how much water to offer and how frequently.

9. Immediately after an intense workout, should I taper my horses' water intake or should I allow them to drink all they want, all at once?

Similar to the response to the previous question, a horse should be allowed to drink as much as he wants anytime after performing an intense exercise bout.

Although some owners have reservations about giving a horse free access to water before he "cools down," Gordon points out that Schott et al. have demonstrated in research studies that horses do not drink beyond their stomach capacity in the first few minutes following intense exercise.

"Water does not need to be withheld," she says. "Use ambient temperature or 'hose-cold' water, and train horses to drink salt water after intense exercise to help replenish water and electrolyte requirements. Also provide clean water at the same time."

10. Why are some horses so picky about their water sources?

Horses are very sensitive to the smell and taste of water and feedstuffs, says Gordon, and there can be many explanations as to why a horse refuses to drink from a certain water source. Janicki explains that water sources have varying pH levels and, more importantly, total dissolved solid (TDS) levels. "Palatability is affected most by TDS values, which measure the amount of ions in the water source," she says.

Water hardness (which can be due to high calcium, magnesium, sodium, and potassium levels) also affects palatability.

If your horse turns up his nose at water when traveling or competing, Janicki suggests taking water from home with you and making it available so your horse will not become dehydrated.

11. I often ride in the desert where there are no water sources. How long and hard can I ride my horse before he needs a chance to drink?

Our sources do not suggest taking long, hard rides in the desert without water sources, unless you're completing an endurance event. "Endurance riders typically provide water at all times before the ride," Janicki says. "Soaking hay or hay cubes before the ride will help with fluid balance. Do not provide grain within four hours of (before) the ride, as this may dehydrate a horse quicker. Offering electrolytes before and after the ride in water will help with electrolyte losses and fluid intake."

12. When trail riding, what kind of natural water sources are safe for horses? What are the signs that a natural water source might not be safe?

Again, clean, fresh water is the best water for horses. Janicki suggests examining a potential water source carefully before allowing your horse to drink from it, considering its clarity (rainfall and runoff decrease clarity), odor (which can indicate unclean water, potentially impacting palatability), temperature (since extremely cold or warm water affects palatability), and color (which does not necessarily affect water quality, so use this factor in combination with the others—i.e., don't let your horse drink from mirky, moldy-smelling water that is also green). **Take-Home Message**

The best way to ensure your horse is well-hydrated is to offer him free-choice access to clean, quality water regardless of whether he's stabled, turned out, traveling, or competing. Watch for signs of dehydration, and work with your veterinarian to solve any watering hole issues your horse might have.



AHDRA Triple Crown Standings!

The first AHDRA ride is in the record books, and so is the first Jewel in the Triple Crown. This year, AHDRA will be awarding a gift card worth a minimum of \$300 for the winner of the Triple Crown. The rules are simple. Participants need not be AHDRA or even UMECRA members. All they must do is attend all three of the AHDRA rides - ENDURE, MY BACK YARD, and BIG RIVER. The horse rider team who accrues the most points in all three rides will be the Triple Crown winner. They need not accrue the points in the same division. For instance, the team can participate in LD's at one ride and comp at another. It is total points. Here is the Top 20 fromm the results at Endure. If you know you participated and do not see your name, NOT TO WORRY. I have a complete list. Many of the Top 20 will fail to attend all rides. It's not over until it's over! Next leg in the Triple Crown is My Back Yard the end of June. See You There!!!

| THEICH | |
|--------------------------------------|------|
| Kathy Torgesen Jasmine | 34 |
| Jinnifer Plummer Sky Blu | 22 |
| Ruth Casserly Auran Harley Davidson | 21 |
| Leah Palestrant KW Farih Magnum | 20 |
| Guy Worthington Fast William | 18 |
| Lucy Bagot Autumn Maverick | 18 |
| Team Casserly Auran Bachlava | |
| Amir Sam PMR | 16.5 |
| Jim Andriakos WB Nelsons Thunderbyrd | 16 |
| Olivia Rudolphi H. Wineglass Syrah | 16 |
| Team Troyer Heart of Valparaiso | |
| El Minister | 15 |
| Brooke Thiebeault Apache | 14 |
| Robin Schadt Kayheart | 13 |
| Gue Worthington Rerun | 12 |
| Barry Saylor | 11 |
| Frank Langholf BZ Sierra Sunrise | 11 |
| Guy Worthington PA Hi-Spirit | 11 |
| Roberta Harms JM C'est La Vie | 10 |
| Kathi Soukup GSF Frankie | 10 |
| Nicole Mauser-Storer Peso | 10 |
| Belinda Cook BF Four by Four | 10 |
| Josh Mowrere Magnum Archie | 10 |
| Jim Andriakos CR Cosmic Eclipse | 10 |
| Laurie Durbin Jetta | 10 |
| Holly Kemis Wineglass Remeny | 10 |
| Sarah Mowrer Bint Llalla | 10 |
| | |

How Much Protein is Enough?

By Karen Briggs Jun 14, 2014 How Much Protein is Enough? <u>www.thehorse.com</u>

An adult horse's protein requirements are low enough that true protein deficiencies are quite rare. They usually occur only when a horse is on very poor pasture or hay with no other supplemental feed for a prolonged period of time. Are you confused about how much protein your horse should consume? Don't worry: You're not alone. Here's what you need to know about protein excesses and deficiencies in horse diets, and how to determine how much protein your horse needs each day.

Excesses and Deficiencies

Horses that receive inadequate amounts of protein in their diets can suffer a number of ill effects, including decreased growth and development in youngsters, and reduced appetite, body tissue weight loss, slow hoof growth, energy deficit, and a poor hair coat with reduced shedding in adults. Pregnant mares with protein deficiencies may become more prone to abortions, and lactating mares suffer declines in milk production. Muscle deterioration, especially in the large muscle groups of the hindquarters, also might be evident, and some horses will begin eating manure. The reduced food intake of a depressed, protein-deficient horse can become a vicious cycle, making efforts to correct the condition difficult. But the protein requirements of an adult horse are low enough that true protein deficiencies are quite rare.

They usually occur only when a horse is on very poor pasture or hay with no other supplemental feed, for a prolonged period of time. With a corrected diet, most of the signs of protein deficiency in adult horses can be turned around in as little as a week. The damage done to a young, growing horse, however, can be more serious.

More common, and equally damaging, is an excess of protein in the diet, especially in mature horses that have been fed by owners laboring under the misunderstanding that protein equals energy. Here's what happens: Protein not used immediately by the horse's system is broken down to release the nitrogen atoms (the rest of the molecule being stored), and those nitrogen atoms become bound up as ammonia and urea molecules. The ammonia and urea eventually are excreted in the urine, which leads to increased water intake, increased urination, and a noticeably strong ammonia smell in the stall. And before ammonia and urea can be excreted in the urine, they must be filtered out of the blood—a process that, over time, can tax the kidneys. It's conceivable that this eventually might lead to decreased renal function, and that then the unfiltered urea and ammonia in the bloodstream can exacerbate liver and kidney disease.

Decreased athletic performance is another possible outcome of a high-protein diet. Lower blood pH at rest, and during sprinting exercise, has recently been demonstrated in horses fed abnormally high levels of protein And In addition to all this, there's some evidence that excess protein can interfere with calcium absorption the absorption of both calcium and phosphorus. Researchers differ, however, on how much damage a high-protein diet can cause, and how long a horse must be fed such a diet before the effects (if any) are noticeable. There is stronger evidence for the detrimental effect of excess protein in growing horses—in one study, weanlings and

yearlings fed a diet 25% higher in protein than normal suffered slower rates of growth overall and higher incidences of developmental bone and joint problems.

So what is an appropriate level of protein for your horse? Continuing research is changing that answer all the time, but there are some general guidelines. The amount of crude protein needed in the diet depends on the needs of the individual horse (the most pivotal question being, is he still growing?), the digestibility or "bioavailability" of the protein, and the amount of the diet consumed. As a rule, though, a value of 0.60 g of digestible protein (1.26 g of crude protein) per kilogram of body weight per day is appropriate for most adult horses for maintenance metabolism. Broodmares in their first eight months of gestation trimester of pregnancy don't really need supplemental levels of protein, but in their last trimester, when the fetus does 60% to 65% of its growing, from the fifth month on, their protein requirements increase.

Lactation (nursing) also demands higher protein levels; the protein content of mare's milk is highest right after foaling and decreases gradually as the lactation period progresses. In one study, nursing broodmares fed less than 2.8 g of crude protein per kilogram of bodyweight per day lost weight and produced less milk than mares fed at least 3.2 g of crude protein per kilo of bodyweight per day.

Protein deficiencies in the mare's diet also have an adverse effect on the growth of the nursing foal. After three months of nursing, most mares are producing fairly small amounts of milk—and foals are starting to eat more solid food. At this point, a return to regular protein levels is appropriate for most mares.

Some researchers feel that during the breeding season, stallions also can benefit from a higher level of dietary protein, which is scaled back once breeding is finished for the year. And hard exercise (such as racing, three-day eventing, or endurance racing) does increase the need for protein in the diet of adult horses, to support increased muscle development and mass, and to replace nitrogen lost in sweat. But the overall increase is quite small—just 1% to 2%.

Which feeds provide the best protein? Animal sources, such as milk and egg protein, and even fish and meat meal, offer the best amino acid profile and the highest levels of lysine. Milk protein is often used as the primary protein source for foal feeds, but because it is quite expensive (and because adult horses are far less sensitive to protein quality differences), it's rarely found in feeds for mature animals.

Among the plant sources, soybean and canola meal are the next best things—they are the only two plant protein products that contain adequate amounts of lysine and methionine. Other common protein sources, such as linseed meal and cottonseed meal, have poor amino acid profiles and are generally supplemented with amino acids added by the feed manufacturer.

Grains themselves (such as oats, corn, and barley) can contain between 8% and 20% protein, but it's of poor quality—which is the reason most feed companies add a higher-quality protein supplement to their "balanced" feeds (sweet feeds, pellets, and other pre-mixed rations). If the manufacturers have done their job, the feed should contain at least 0.65% lysine (on a dry matter basis). If this level isn't present, more feed will be required to get the same results (particularly with young, growing horses). Protein, while a crucial part of your horse's diet, has to be viewed in the proper perspective—as just one part of a working whole in the nutrition scheme.

Managing Mud on Horse Farms

By University of Kentucky's College of Agriculture, Food, and Environment Feb 20, 2014

Horses are creatures of habit and return to the same grazing areas repeatedly. This behavior causes overgrazing and trampling that inevitably reduces grass coverage and results in muddy areas.

You might know the feeling when you lift your foot to take a step across your horse's paddock and suddenly realize that your boot has been left behind and your soaked foot is half a step away from it in ankle-deep mud. Mud is a problem anywhere water meets bare soil. And during the last few years Kentucky horse farms have had their share of mud.

Horses are creatures of habit and return to the same grazing areas repeatedly. This behavior causes overgrazing and trampling that inevitably reduces grass coverage and results in muddy areas. Recent extreme weather conditions have further thinned Kentucky pastures, magnifying the mud issue. Mud is not only unattractive, it also is dangerous for horses and people to move around in, harbors bacteria, and decreases pasture productivity. However, the following pasture management practices can help reduce mud and its associated challenges.

The University of Kentucky has several publications related to mud management. Please see the list of publications below for more information. These, as well as other pasture-related information, can be found at www.uky.edu/Ag/forage with equine specific publications listed under "Horse Links." Contact your local county agriculture and natural resource agent with specific questions or issues.

Overseeding heavy traffic areas can prevent or correct mud issues. Depending on your method, overseeding can be a long-term solution or a short-term simple fix. The ideal method is to remove horses from the paddock or fence off an area, then seed into a prepared seedbed or killed sod with perennial grasses such as Kentucky bluegrass, orchardgrass, and endophyte-free tall fescue. This requires seeding equipment, sacrificing some of your turnout, and waiting six or more months for the seedlings to fully establish, but results can last for years.

On the other hand, perennial and annual ryegrass provide short-term overseeding options for horse owners that are quick to establish and relatively inexpensive. Annual ryegrass will establish very quickly and is inexpensive; however, it only survives until midsummer. Perennial ryegrass survives for about two years in Kentucky if not overgrazed, but it is a bit more costly and slightly slower to establish. Unlike other cool season grasses, ryegrasses can be broadcast on top of the ground and will still germinate and take root. In small, high-traffic areas, this might be the simplest mud management method. Keeping horses and people off this area as long as possible will produce the best results; consider relocating high-traffic sites such as hay racks and water tanks, or walking horses through a different gate until the root is established. Broadcast seeding (also known as top seeding) of other forage species (Kentucky bluegrass, orchardgrass, etc.) will not be successful unless the area is dragged or cultipacked (to compact the soil) after seeding to bury the seed. Even when overseeding ryegrass, dragging is recommended.

Successful overseeding depends on several factors including time of seeding, seed quality, and soil fertility. Always purchase certified seed of improved varieties and consider performing a soil test before seeding. Make sure to use endophyte-free perennial ryegrass, since turf-type perennial ryegrass contains an endophyte similar to that found in tall fescue, which can create problems for pregnant mares. Early March is the best time for spring overseeding in Kentucky.

High Traffic Area Pads

Sometimes seeding can't provide enough relief from mud. Paddocks with only one gate or water source, for instance, face mud issues constantly, especially when overstocked. In these cases owners can install high traffic area pads. These pads do require some investment; however, they will reduce or eliminate mud for years to come.

High traffic area pads can reduce or eliminate mud for years to come.

A high traffic area pad or feeding pad consists of geotextile fabric, No. 4 crushed stone, and a dense grade aggregate installed over an excavated area. The result is a pad of

smooth, dry surface similar to concrete. The geotextile fabric prevents mud from seeping up into the pad and eventually engulfing the area. Typically, poured concrete will cost around \$4 per square foot. The University of Kentucky Biosystems and Agricultural Engineering Department estimated the cost of a high traffic area pad around 80 cents per square foot.

High traffic area pads can be installed anywhere that equine or machine traffic is too high to establish cover, including around gates, water/feed sources, and along fence lines or shade areas.

Preventing Mud in the Future

Mud prevention requires long-range planning and a balance between managing horses and managing pastures. Establishing a sacrifice area is a simple way to decrease pasture damage during times of heavy moisture or excessive drought. A sacrifice area is similar to a drylot that will provide an alternative turnout space to pasture. Ideally, the sacrifice area should be prepared similarly to the high traffic pad as described above.

Pasture rotation is one of the simplest ways to avoid mud issues. By giving a pasture a rest period, bare soil often will be reduced naturally. When paired with overseeding, it will provide a greater increase in cover. Pasture rotation only requires two paddocks, but three or more are recommended to provide each paddock with longer rest.

Ray Smith, PhD, is a forage extension specialist at the University of Kentucky. Krista Cotton is the assistant coordinator of UK's Horse Pasture Evaluation Program.

Looking for new places to ride in your area and beyond?

Check out http://trailmeister.com/

Lots of information there on trails and all things trails! Search by city, state, even zip codes! You can even add trails that you know about!

Don't forget to say "Thank You" to the Ride
Managers, the Vets and all the Volunteers who host our
rides! Without them and the hard work they do, our
sport just wouldn't be the same.

UMECRA



UPPER MIDWEST ENDURANCE AND COMPETITIVE RIDE ASSOCIATION MEMBERSHIP FORM Membership year:_______

| | CIRCLE ONE: | | |
|---|--|--|---|
| | Single \$35 | Family* \$45 - hard copy newsletter and/or ride book | |
| | Single \$ 25 | Family* \$35- electronic newsletter and CD for ride book | |
| | If you do NOT want ANY newsletter sent to you- please check this box: | | |
| | If you do NOT want a CD or Ridebook sent to you- please check this box: NOTE: to receive the reduced rate, you MUST receive the newsletter electronically AND receive CD for the ride book. If you have either the newsletter or ride book delivered via USF you MUST pay the higher membership fees. ********************************** | | |
| | | | |
| | Check one: ****** | RENEWAL NEW MEMBERSHP ******************************** | |
| *Family memberships shall consist of one or more related, or coupled as significant other, adults and/or children of such adults who are less than 18 years of age, all of whom reside in the same household. | | | |
| | Please include all names of eligible family members. PRINT CLEARLY | | |
| | | | |
| | Date: | UMECRA MEMBERSHIP NUMBER(S): | _ |
| | Names: | | |
| | Address: City, State, Zip: Phone number (s): | | |
| | | | |
| | | | |
| | Email: | | |
| | Jill Feller | | |

UMECRA Newsletter c/o Peggy Pasillas 9928 Rich Valley Blvd Inver Grove Heights, MN 55077 www.umecra.com

Deadline for Next Newsletter: 5th of each month Send news to: UMECRAnews@gmail.com



PRESIDENT Theresa Meyer 3028 181st Ave NW Cedar MN 55011 763-753-5236 tmeyer@tpt.org

VICE PRESIDENT Tony Troyer 867 N 45th Road Earlville, IL 60518 815.539.7375 il4aerc@aol.com

SECRETARY/TREASURER

Jill Feller N9280 Cty Hwy TW Mayville, WI 53050 920-948-9502 (cell) or 920-387-5732 jfeller@nconnect.net

POINTS KEEPER

Robin Schadt

7342 W 115th Street Worth, IL 60482 708.280.8241 robinschadt@aol.com REGIONAL DIRECTORS ILLINOIS Sarah Mower 526 S Fair Olney, IL 62450 618.868.2999 dammitthunder@yahoo.com

MICHIGAN Wayne Gastfield 723 N. Warner Fremont, MI 49412 616-924-2605

MINNESOTA

Dianne Schmidt 319 Summerfield Dr NE Eyota, MN 55934 507-282-7333

WISCONSIN John Wagner W359 N 8280 Brown Street Oconomowoc, WI 53066 262.844.4115 jjwagner288@wi.rr.com

AERC REGIONAL REPS Connie Caudill – Ride Sanctioning 812-967-5973 Sue Keith 812-949-1629 SANCTIONING COORDINATOR Jill Feller N9280 Cty Hwy TW Mayville, WI 53050 920.948.9502 robertcrispin@netscape.net

NEWSLETTER EDITOR Peggy Pasillas 9928 Rich Valley Blvd Inver Grove Hgts MN 55077 651-450-7959

peggy@pasillas.net UMECRAnews@gmail.com

DIRECTORS AT LARGE Barb Kurti 319 Quincy St SW Grandville, MI 49418 616.896.6798 silverheartsfarm@yahoo.com Bill Suskey

5605 W Pine Lane Mequon, WI 53092 262.242.9402 hellsbellsfarm@gmail.com

VETERINARY REP Olivia Rudulphi, 281 Ruby Road

Noble, IL 62868 618.752.7181 Wineglassfarm1@yahoo.com WEBSITE EDITOR Nicole Mauser- Storer 201 S Cameron Lane Bartonville, IL 61607 309.697.5591 n.mauserstorer@huskers.unl.edu

RIDER REPS Max Bernsdorf N5630 Hwy 42 Kewauee, WI 54216 920-388-3128 miranch@hotmail.com

Elizabeth Laurie 15215 60th Street Plymouth, MN 55446 612.559.1030 ealaurie@mac.com

Bonnie Mielke 562 W34264 Piper Rd North Prairie WI 53153

262-392-9369 bonniemielke@hotmail.com

Joslyn Seefeldt

5738 Klug Road

Milton, WI 53563 608.774.7490 joslynsfiberfarm@aol.com