From: Robert J. Jondle

To: Hurley, Janie C.

Cc: <u>Joseph Cahill; Mircea Achiriloaie; Schuerman, Peter L.</u>
Subject: Additional questions about parentage / pedigree

Date: Tuesday, November 03, 2009 5:00:35 PM

Janie,

We need the specific years inserted in Exhibit A for

- 1) For example, the month & year for the initial growout of the population.
- 2) List each season/year in the development of the next selection for each year.
- 3) The year that was finally developed.
- 4) The specific year(s) of testcross evaluation and the year of additional testing of reveal it had high yield potential.

Thank you.

Best Regards, Bob

Robert J. Jondle Ph.D., Esq.
Patent and Trademark Attorney
Law Degree from Georgetown Law School

Jondle & Associates, P.C. 858 Happy Canyon Road, Suite 230 Castle Rock, CO 80108 USA Phone: (303) 799-6444

Fax: (303) 799-6898

E-mail:

Website: www.jondlelaw.com

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From: Robert J. Jondle

Sent: Tuesday, November 03, 2009 3:49 PM

To: 'Schuerman, Peter L.'

Cc: Hurley, Janie C.; 'Joseph Cahill'; Mircea Achiriloaie **Subject:** RE: questions about parentage / pedigree

Janie and Peter,

In the origin and breeding History section for sorghum your statement reads "was derived by selecting in a segregating population of unknown pedigree and origin".

- 1) Are there any ownership issues for this segregating population of unknown pedigree?
- 2) Does TAMU have complete ownership of
- 3) Is the origin completely unknown?
- 4) Is Bill Rooney the sole inventor of
- 5) Did Bill make the segregating population of unknown pedigree?
- 6) Did Bill make all the selections from this segregating population to produce
- 7) What, if anything was done by other research staff?

Thank you. Please call me if you have any questions.

Best Regards, Bob

Robert J. Jondle Ph.D., Esq.
Patent and Trademark Attorney
Law Degree from Georgetown Law School

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From: Schuerman, Peter L. [mailto:PSchuerman@tamu.edu]

Sent: Tuesday, November 03, 2009 3:06 PM

To: Robert J. Jondle **Cc:** Hurley, Janie C.

Subject: questions about parentage / pedigree

Bob,

Thanks for your call. We'd be happy to help you out with your questions. If you could please send them to Janie Hurley (copied on this) she will coordinate with Bill Rooney to get you the answers.

Best regards,

-Peter

Peter Schuerman, Ph.D.

Director, Licensing and Intellectual Property
Texas A&M University System http://otc.tamu.edu
Office of Technology Commercialization 979.845.0907

From: Robert J. Jondle

To: Schuerman, Peter L.

Cc: Hurley, Janie C.; Joseph Cahill; Mircea Achiriloaie

Subject: RE: questions about parentage / pedigree

Date: Tuesday, November 03, 2009 4:49:54 PM

Janie and Peter,

In the origin and breeding History section for sorghum your statement reads " was derived by selecting in a segregating population of unknown pedigree and origin".

- 1) Are there any ownership issues for this segregating population of unknown pedigree?
- 2) Does TAMU have complete ownership of
- 3) Is the origin completely unknown?
- 4) Is Bill Rooney the sole inventor of
- 5) Did Bill make the segregating population of unknown pedigree?
- 6) Did Bill make all the selections from this segregating population to produce
- 7) What, if anything was done by other research staff?

Thank you. Please call me if you have any questions.

Best Regards, Bob

Robert J. Jondle Ph.D., Esq.
Patent and Trademark Attorney
Law Degree from Georgetown Law School

Jondle & Associates, P.C. 858 Happy Canyon Road, Suite 230 Castle Rock, CO 80108 USA

Phone: (303) 799-6444 Fax: (303) 799-6898

E-mail: ri

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From: Schuerman, Peter L. [mailto:PSchuerman@tamu.edu]

Sent: Tuesday, November 03, 2009 3:06 PM

To: Robert J. Jondle **Cc:** Hurley, Janie C.

Subject: questions about parentage / pedigree

Bob,

Thanks for your call. We'd be happy to help you out with your questions. If you could please send them to Janie Hurley (copied on this) she will coordinate with Bill Rooney to get you the answers.

Best regards,

-Peter

Peter Schuerman, Ph.D.

Director, Licensing and Intellectual Property
Texas A&M University System http://otc.tamu.edu
Office of Technology Commercialization 979.845.0907

From: <u>Schuerman, Peter L.</u>

To: Bill Rooney

Subject: FW: questions about parentage / pedigree **Date:** Tuesday, November 03, 2009 4:06:06 PM

FYI

From: Schuerman, Peter L.

Sent: Tuesday, November 03, 2009 4:06 PM

To:

Cc: Hurley, Janie C.

Subject: questions about parentage / pedigree

Bob,

Thanks for your call. We'd be happy to help you out with your questions. If you could please send them to Janie Hurley (copied on this) she will coordinate with Bill Rooney to get you the answers.

Best regards,

-Peter

Peter Schuerman, Ph.D.

Director, Licensing and Intellectual Property
Texas A&M University System http://otc.tamu.edu
Office of Technology Commercialization 979.845.0907

From: <u>Schuerman, Peter L.</u>

To:

Cc: <u>Hurley, Janie C.</u>

Subject: questions about parentage / pedigree **Date:** Tuesday, November 03, 2009 4:05:36 PM

Bob,

Thanks for your call. We'd be happy to help you out with your questions. If you could please send them to Janie Hurley (copied on this) she will coordinate with Bill Rooney to get you the answers.

Best regards,

-Peter

Peter Schuerman, Ph.D.

Director, Licensing and Intellectual Property
Texas A&M University System http://otc.tamu.edu
Office of Technology Commercialization 979.845.0907

From: Averill, Mark T.

To: Hurley, Janie C.

Cc: <u>Schuerman, Peter L.</u>; <u>Lawson, Caroline</u>

Subject: L-000943 Ceres

Date: Tuesday, November 03, 2009 11:22:24 AM

Attachments: L-000943 Ceres.pdf

All,

Please find the attached fully executed agreement for your records.

Mark Averill Contract Compliance Coordinator Texas A&M University System Office of Technology Commercialization 800 Raymond Stotzer Parkway College Station, TX 77845 MS 3369 (979) 458-2639 (979) 845-1402 (fax) From: Jones, Brenda A.

To: "Joseph Cahill"

Cc: Schuerman, Peter L.; Schmitt, Brian C.

Subject: RE: ATCC form for the Inbred Sorghum seed deposit

Date: Tuesday, October 27, 2009 3:37:36 PM

Thank you, Dr. Cahill for your prompt response. I will get the document executed and returned to you.

Respectfully,

Brenda Jones
The Texas A&M University System
Office of Technology Commercialization
3369 TAMU
College Station, TX 77843-3369

979-862-4547 direct 979-845-1402 fax

From: Joseph Cahill [mailto:jcahill@ceres-inc.com]

Sent: Tuesday, October 27, 2009 2:18 PM

To: Jones, Brenda A.

Cc: Schuerman, Peter L.; Schmitt, Brian C.

Subject: RE: ATCC form for the Inbred Sorghum seed deposit

Brenda,

Attached are the revised forms. We appreciate your attention to this matter.

Joe

From: Jones, Brenda A. [mailto:Brenda-J@tamu.edu]

Sent: Tuesday, October 27, 2009 7:13 AM

To: jcahill@cere-inc.com

Subject: FW: ATCC form for the Inbred Sorghum seed deposit

Importance: High

Dear Dr. Cahill. Please have someone revise the form that you sent to Peter Schuerman in section 15 to the following address:

2142 TAMU

College Station, TXX 77843-2142

The other address, etc. is fine. Let me know if you have any questions.

Brenda

From: Joseph Cahill [mailto:jcahill@ceres-inc.com]

Sent: Friday, October 23, 2009 11:49 AM **To:** Schmitt, Brian C.; Schuerman, Peter L. **Cc:** IPDept; Mircea Achiriloaie; Steven Bobzin

Subject: ATCC form for the Inbred Sorghum seed deposit

Importance: High

Dear Peter and Brian,

Attach please find draft ATCC seed deposit forms for Sorghum inbred line which Ceres, Inc. recently licensed from TAMU. Please complete number 15 on page 3 and return a copy of that page to us by PDF or fax.

A copy of the patent application we intend to file for will be forwarded to you for review in the coming weeks, however we would like to submit the seed deposit now in order to obtain a deposit number prior to filing the patent application.

Your attention to this matter is greatly appreciated.

Yours truly,

Joseph Cahill, Ph.D., J.D.
Technology Planning, Protection, and Acquisition
Ceres, Inc.
1535 Rancho Conejo Blvd.
Thousand Oaks, CA 91320

Tel: (805) 376-6500 X 1193 Fax: (805) 376-6537

www.ceres.net

From: <u>Joseph Cahill</u>
To: <u>Jones, Brenda A.</u>

Cc: Schuerman, Peter L.; Schmitt, Brian C.

Subject: RE: ATCC form for the Inbred Sorghum seed deposit

Date: Tuesday, October 27, 2009 2:18:12 PM

Attachments: 1549-010 ATCC forms.pdf

Brenda,

Attached are the revised forms. We appreciate your attention to this matter.

Joe

From: Jones, Brenda A. [mailto:Brenda-J@tamu.edu]

Sent: Tuesday, October 27, 2009 7:13 AM

To: jcahill@cere-inc.com

Subject: FW: ATCC form for the Inbred Sorghum seed deposit

Importance: High

Dear Dr. Cahill. Please have someone revise the form that you sent to Peter Schuerman in section 15 to the following address:

2142 TAMU

College Station, TXX 77843-2142

The other address, etc. is fine. Let me know if you have any questions.

Brenda

From: Joseph Cahill [mailto:jcahill@ceres-inc.com]

Sent: Friday, October 23, 2009 11:49 AM **To:** Schmitt, Brian C.; Schuerman, Peter L. **Cc:** IPDept; Mircea Achiriloaie; Steven Bobzin

Subject: ATCC form for the Inbred Sorghum seed deposit

Importance: High

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Joseph Cahill, Ph.D., J.D.

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Fax: (805) 376-6537

www.ceres.net

From: <u>Jones, Brenda A.</u>
To: <u>Toney, Charlotte</u>

Cc: Schuerman, Peter L.; Hurley, Janie C.

Subject: RE: ATCC form for the Inbred Sorghum seed deposit

Date: Monday, October 26, 2009 4:28:10 PM

Do we want to keep our address in section 15 instead of McCutchen's address (2142 TAMU, College Station, TX 77843-2142) Let me know.

Brenda

From: Toney, Charlotte

Sent: Monday, October 26, 2009 3:56 PM

To: Jones, Brenda A.

Cc: Schuerman, Peter L.; Hurley, Janie C.

Subject: FW: ATCC form for the Inbred Sorghum seed deposit

Importance: High

Brenda,

Section 15 needs signature by AgriLife, then return to Ceres.

CET

From: Schuerman, Peter L.

Sent: Friday, October 23, 2009 5:56 PM

To: Toney, Charlotte **Cc:** Hurley, Janie C.

Subject: FW: ATCC form for the Inbred Sorghum seed deposit

Importance: High

Charlotte, please handle.

-Peter

From: Joseph Cahill [mailto:jcahill@ceres-inc.com]

Sent: Friday, October 23, 2009 11:49 AM **To:** Schmitt, Brian C.; Schuerman, Peter L. **Cc:** IPDept; Mircea Achiriloaie; Steven Bobzin

Subject: ATCC form for the Inbred Sorghum seed deposit

Importance: High

Dear Peter and Brian,

Attach please find draft ATCC seed deposit forms for Sorghum inbred line which Ceres, Inc. recently licensed from TAMU. Please complete number 15 on page 3 and return a copy of that page to us by PDF or fax.

A copy of the patent application we intend to file for will be forwarded to you for review in the coming weeks, however we would like to submit the seed deposit now in order to obtain a deposit number prior to filing the patent application.

Your attention to this matter is greatly appreciated.

Yours truly,

Joseph Cahill, Ph.D., J.D.
Technology Planning, Protection, and Acquisition
Ceres, Inc.
1535 Rancho Conejo Blvd.
Thousand Oaks, CA 91320
Tel: (805) 376-6500 X 1193

From: Toney, Charlotte
To: Jones, Brenda A.

Cc: Schuerman, Peter L.; Hurley, Janie C.

Subject: FW: ATCC form for the Inbred Sorghum seed deposit

Date: Monday, October 26, 2009 3:56:21 PM

Attachments: 1549-010 ATCC forms.pdf

Importance: High

Brenda,

Section 15 needs signature by AgriLife, then return to Ceres.

CET

From: Schuerman, Peter L.

Sent: Friday, October 23, 2009 5:56 PM

To: Toney, Charlotte **Cc:** Hurley, Janie C.

Subject: FW: ATCC form for the Inbred Sorghum

Importance: High

Charlotte, please handle.

-Peter

From: Joseph Cahill [mailto:jcahill@ceres-inc.com]

Sent: Friday, October 23, 2009 11:49 AM **To:** Schmitt, Brian C.; Schuerman, Peter L. **Cc:** IPDept; Mircea Achiriloaie; Steven Bobzin

Subject: ATCC form for the Inbred Sorghum seed deposit

Importance: High

Dear Peter and Brian,

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seed deposit

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Your attention to this matter is greatly appreciated.

Yours truly,

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Technology Planning, Protection, and Acquisition
Ceres, Inc.
1535 Rancho Conejo Blvd.
Thousand Oaks, CA 91320
The 1005 276 6500 X 1103

Tel: (805) 376-6500 X 1193

From:Schuerman, Peter L.To:Toney, CharlotteCc:Hurley, Janie C.

Subject: FW: ATCC form for the Inbred Sorghum 'seed deposit

Date: Friday, October 23, 2009 4:05:45 PM

Attachments: 1549-010 ATCC forms.pdf

Importance: High

Charlotte, please handle.

-Peter

From: Joseph Cahill [mailto:jcahill@ceres-inc.com]

Sent: Friday, October 23, 2009 11:49 AM **To:** Schmitt, Brian C.; Schuerman, Peter L. **Cc:** IPDept; Mircea Achiriloaie; Steven Bobzin

Subject: ATCC form for the Inbred Sorghum seed deposit

Importance: High

Dear Peter and Brian,

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Your attention to this matter is greatly appreciated.

Yours truly,

Joseph Cahill, Ph.D., J.D.
Technology Planning, Protection, and Acquisition
Ceres, Inc.
1535 Rancho Conejo Blvd.
Thousand Oaks, CA 91320
Tel: (805) 376-6500 X 1193
Fov: (805) 376-6537

From: <u>Joseph Cahill</u>

To: Schmitt, Brian C.; Schuerman, Peter L.
Cc: IPDept; Mircea Achiriloaie; Steven Bobzin

Subject: ATCC form for the Inbred Sorghum 'seed deposit

Date: Friday, October 23, 2009 11:49:52 AM

Attachments: 1549-010 ATCC forms.pdf

Importance: High

Dear Peter and Brian,

Attach please find draft ATCC seed deposit forms for Sorghum inbred line which Ceres, Inc. recently licensed from TAMU. Please complete number 15 on page 3 and return a copy of that page to us by PDF or fax.

A copy of the patent application we intend to file for will be forwarded to you for review in the coming weeks, however we would like to submit the seed deposit now in order to obtain a deposit number prior to filing the patent application.

Your attention to this matter is greatly appreciated.

Yours truly,

Joseph Cahill, Ph.D., J.D.
Technology Planning, Protection, and Acquisition
Ceres, Inc.
1535 Rancho Conejo Blvd.
Thousand Oaks, CA 91320
Tel: (805) 376-6500 X 1193

From: McCutchen, Bill

To: Slovacek, Jackie

Cc: Schuerman, Peter L.; Hurley, Janie C.; Avant, Bob; "ahelms@tamu.edu"

Subject: Fw: ADDITIONAL FOLLOW-UP: RD program and FTO questions

Date: Wednesday, October 21, 2009 11:17:43 PM

Jackie,

Need to discuss with Peter and/or Janie per next steps. Can you arrange for a meeting sometime after my annual leave next week?

Thanks,

Bill

From:

To: McCutchen, Bill; Avant, Bob; Schuerman, Peter L.; Schmitt, Brian C.; Baltensperger, David;

wlr@tamu.edu <wlr@tamu.edu> **Sent**: Wed Oct 21 15:42:59 2009

Subject: ADDITIONAL FOLLOW-UP: RD program and FTO questions

Bill,

To follow-up on potentially less-definitive crops discussed last week, please let me know if the assessments below might need additional clarification or outside counsel.

- 1) Perennial, temperately-adapted, diploid sorghum (Sorghum bicolor x Sorghum propinguum) would fall subject to the CERES agreement.
- Perennial, temperately-adapted, polyploid Columbusgrass (Sorghum bicolor x Sorghum halepense; Sorghum bicolor x Sorghum almum) would not fall subject to the CERES agreement and be open to licensing if internally funded.
- 3) Miscanthus (Miscanthus sinensis, Miscanthus sacchariflorus, Miscanthus floridulus, Miscanthus x giganteus), Erianthus (Erianthus ravennea, Erianthus giganteus, Erianthus arundinaceus), and Miscanes (Miscanthus spp. x Sacchariflorus spp.) would not fall subject to the Chevron agreement if my program's germplasm is distinct and not utilized by the Weslaco center.

Thanks again,

Russell Jessup Assistant Professor Perennial Grass Breeder Dept. of Soil & Crop Sci. Texas A&M University rjessup@tamu.edu ----Original Message----

From: bmccutchen@tamu.edu

Sent: Tue, 29 Sep 2009 07:43:29 -0500

To: bavant@tamu.edu, pschuerman@tamu.edu, brian.schmitt@tamu.edu,

dbaltensperger@ag.tamu.edu, wlr@tamu.edu, rjessup@tamu.edu

Subject: To Discuss RD program and FTO questions

When: Monday, October 12, 2009 1:30 PM-2:30 PM (GMT-06:00) Central Time (US & Canada).

Where: 113 Jack K Williams Conference Room

~~*~*~*



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From: McCutchen, Bill

To: "rjessup@tamu.edu"; Avant, Bob; Schuerman, Peter L.; Schmitt, Brian C.; Baltensperger, David;

"wlr@tamu.edu"

Subject: Re: FOLLOW-UP: RD program and FTO questions **Date:** Wednesday, October 21, 2009 11:13:06 PM

Thanks Russell.

From:

To: McCutchen, Bill; Avant, Bob; Schuerman, Peter L.; Schmitt, Brian C.; Baltensperger, David;

wlr@tamu.edu <wlr@tamu.edu> Sent: Wed Oct 21 15:40:45 2009

Subject: FOLLOW-UP: RD program and FTO questions

Peter,

Many thanks for the discussion last week. To follow-up, I've listed crops we covered and confirmed FTO unencumbered by existing agreements. If I'm mistaken on any please let me know.

Pennisetum

Napiergrass (Pennisetum purpureum); biomass, forage

Pearl millet (Pennisetum glaucum); biomass, forage

Pearl millet: Napiergrass (P. glaucum x P. purpureum); biomass, forage

Buffelgrass (Pennisetum ciliaris); biomass, forage

Birdwoodgrass (Pennisetum setigerus); biomass, forage

Flaccidgrass (Pennisetum flaccidum); biomass, forage

Oriental fountaingrass (Pennisetum orientale); biomass, forage

Chinese fountaingrass (Pennisetum alopecuroides); biomass, forage

<u>Panicum</u>

Switchgrass (Panicum virgatum); biomass

Guineagrass (Panicum maximum); biomass, forage

Kleingrass (Panicum coloratum); forage

Cynodon

Bermudagrass (Cynodon dactylon, Cynodon transvaalensis); turf, forage, biomass Stargrass (Cynodon aethiopicus, C. nlemfuensis, C. plectostachyus); forage, biomass

<u>Poa</u>

Texas x Kentucky Bluegrass (Poa arachnifera x Poa pratensis); turf [distinct germplasm from Chandra:Scotts SRA]

Buchloe

Buffalograss (Buchloe dactyloides); turf, forage

Russell Jessup
Assistant Professor
Perennial Grass Breeder
Dept. of Soil & Crop Sci.
Texas A&M University
rjessup@tamu.edu

979-315-4242

----Original Message----

From: bmccutchen@tamu.edu

Sent: Tue, 29 Sep 2009 07:43:29 -0500

To: bavant@tamu.edu, pschuerman@tamu.edu, brian.schmitt@tamu.edu,

dbaltensperger@ag.tamu.edu, wlr@tamu.edu, rjessup@tamu.edu

Subject: To Discuss RD program and FTO questions

When: Monday, October 12, 2009 1:30 PM-2:30 PM (GMT-06:00) Central Time (US & Canada).

Where: 113 Jack K Williams Conference Room

~~*~*~*~*~

From: on behalf of Russell Jessup

To: McCutchen, Bill; Avant, Bob; Schuerman, Peter L.; Schmitt, Brian C.; Baltensperger, David; wlr@tamu.edu

Subject: ADDITIONAL FOLLOW-UP: RD program and FTO questions

Date: Wednesday, October 21, 2009 3:44:25 PM

Bill,

To follow-up on potentially less-definitive crops discussed last week, please let me know if the assessments below might need additional clarification or outside counsel.

- 1) Perennial, temperately-adapted, diploid sorghum (Sorghum bicolor x Sorghum propinquum) would fall subject to the CERES agreement.
- Perennial, temperately-adapted, polyploid Columbusgrass (Sorghum bicolor x Sorghum halepense; Sorghum bicolor x Sorghum almum) would not fall subject to the CERES agreement and be open to licensing if internally funded.
- 3) Miscanthus (Miscanthus sinensis, Miscanthus sacchariflorus, Miscanthus floridulus, Miscanthus x giganteus), Erianthus (Erianthus ravennea, Erianthus giganteus, Erianthus arundinaceus), and Miscanes (Miscanthus spp. x Sacchariflorus spp.) would not fall subject to the Chevron agreement if my program's germplasm is distinct and not utilized by the Weslaco center.

Thanks again,

Russell Jessup Assistant Professor Perennial Grass Breeder Dept. of Soil & Crop Sci. Texas A&M University rjessup@tamu.edu 979-315-4242

----Original Message----

From: bmccutchen@tamu.edu

Sent: Tue, 29 Sep 2009 07:43:29 -0500

To: bavant@tamu.edu, pschuerman@tamu.edu, brian.schmitt@tamu.edu,

dbaltensperger@ag.tamu.edu, wlr@tamu.edu, rjessup@tamu.edu

Subject: To Discuss RD program and FTO questions

When: Monday, October 12, 2009 1:30 PM-2:30 PM (GMT-06:00) Central Time (US & Canada).

Where: 113 Jack K Williams Conference Room

~~*~*~*~*~*~*

?

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Watch dolphins, sharks & orcas on your desktop! Check it out at www.inbox.com/marineaquarium

From: n behalf of Russell Jessup

To: McCutchen, Bill; Avant, Bob; Schuerman, Peter L.; Schmitt, Brian C.; Baltensperger, David; wlr@tamu.edu

Subject: FOLLOW-UP: RD program and FTO questions **Date:** Wednesday, October 21, 2009 3:42:16 PM

Peter,

Many thanks for the discussion last week. To follow-up, I've listed crops we covered and confirmed FTO unencumbered by existing agreements. If I'm mistaken on any please let me know.

-

<u>Pennisetum</u>

Napiergrass (Pennisetum purpureum); biomass, forage

Pearl millet (Pennisetum glaucum); biomass, forage

Pearl millet: Napiergrass (P. glaucum x P. purpureum); biomass, forage

Buffelgrass (Pennisetum ciliaris); biomass, forage

Birdwoodgrass (Pennisetum setigerus); biomass, forage

Flaccidgrass (Pennisetum flaccidum); biomass, forage

Oriental fountaingrass (Pennisetum orientale); biomass, forage

Chinese fountaingrass (Pennisetum alopecuroides); biomass, forage

<u>Panicum</u>

Switchgrass (Panicum virgatum); biomass

Guineagrass (Panicum maximum); biomass, forage

Kleingrass (Panicum coloratum); forage

Cynodon

Bermudagrass (Cynodon dactylon, Cynodon transvaalensis); turf, forage, biomass

Stargrass (Cynodon aethiopicus, C. nlemfuensis, C. plectostachyus); forage, biomass

Poa

Texas x Kentucky Bluegrass (Poa arachnifera x Poa pratensis); turf [distinct

germplasm from Chandra:Scotts SRA]

Buchloe

Buffalograss (Buchloe dactyloides); turf, forage

=======

Russell Jessup Assistant Professor Perennial Grass Breeder Dept. of Soil & Crop Sci. Texas A&M University rjessup@tamu.edu 979-315-4242

----Original Message-----

From: bmccutchen@tamu.edu

Sent: Tue, 29 Sep 2009 07:43:29 -0500

To: bavant@tamu.edu, pschuerman@tamu.edu, brian.schmitt@tamu.edu,

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