

VegBank - Bug #864

Two flat ASCII tables with default attributes

11/13/2002 02:00 PM - Michael Lee

Status:	Resolved	Start date:	11/13/2002
Priority:	Normal	Due date:	
Assignee:	P. Anderson	% Done:	0%
Category:	misc	Estimated time:	0.00 hour
Target version:	UnMilestoned	Spent time:	0.00 hour
Bugzilla-Id:	864		
Description			
RP & ML revise template			
Related issues:			
Blocked by VegBank - Bug #883: Export to two flat ASCII tables with default a...		Resolved	11/13/2002

History

#1 - 10/15/2003 04:15 PM - Michael Lee

Definitely need this by Nov. 1 meeting. 2 files to download. In a zipped archive would be great. Otherwise, download 2 files is fine, too. Currently, you get the two files in one file, it's awkward. Here it is:

----- SITE DATA -----

PLOT ID, ACCESSION_NUMBER, VEGCOMMUNITY, COLLECTION DATE, LATITUDE, LONGITUDE, ELEVATION, ASPECT, GRADIENT

98,BADL.109,null,1997-08-20,43.58059729,-102.68925338,976.5792,-1,0
142,BADL.109,null,1997-08-20,43.58059729,-102.68925338,976.5792,-1,0
140,BADL.109,null,1997-08-20,43.58059729,-102.68925338,976.5792,-1,0
95,BADL.109,null,1997-08-20,43.58059729,-102.68925338,976.5792,-1,0
164,BADL.109,null,1997-08-20,43.58059729,-102.68925338,976.5792,-1,0
195,BADL.109,null,1997-08-20,43.58059729,-102.68925338,976.5792,-1,0
194,BADL.109,null,1997-08-20,43.58059729,-102.68925338,976.5792,-1,0
193,BADL.109,null,1997-08-20,43.58059729,-102.68925338,976.5792,-1,0
213,BADL.109,null,1997-08-20,43.58059729,-102.68925338,976.5792,-1,0
211,BADL.109,null,1997-08-20,43.58059729,-102.68925338,976.5792,-1,0
118,BADL.109,null,1997-08-20,43.58059729,-102.68925338,976.5792,-1,0

-----SPECIES DATA -----

PLOT ID, PLANT NAME, PLANT CODE, CUMSTRATACOVER, STRATA, COVERBYTAXON
98, Eleocharis acicularis (L.) Roemer J.A. Schultes, ELAC, null, H, 15
98, Eleocharis compressa Sullivant, ELCO2, null, H, 15
98, Eleocharis palustris (L.) Roemer J.A. Schultes, ELPA3, null, H, 15
98, Pascopyrum smithii (Rydb.) A. Löve, PASM, null, H, 15
142, Eleocharis acicularis (L.) Roemer J.A. Schultes, ELAC, null, H, 15
142, Eleocharis compressa Sullivant, ELCO2, null, H, 15
142, Eleocharis palustris (L.) Roemer J.A. Schultes, ELPA3, null, H, 15
142, Pascopyrum smithii (Rydb.) A. Löve, PASM, null, H, 15
140, Eleocharis acicularis (L.) Roemer J.A. Schultes, ELAC, null, H, 15
140, Eleocharis compressa Sullivant, ELCO2, null, H, 15
140, Eleocharis palustris (L.) Roemer J.A. Schultes, ELPA3, null, H, 15
140, Pascopyrum smithii (Rydb.) A. Löve, PASM, null, H, 15
95, Eleocharis acicularis (L.) Roemer J.A. Schultes, ELAC, null, H, 15
95, Eleocharis compressa Sullivant, ELCO2, null, H, 15
95, Eleocharis palustris (L.) Roemer J.A. Schultes, ELPA3, null, H, 15
95, Pascopyrum smithii (Rydb.) A. Löve, PASM, null, H, 15
164, Eleocharis acicularis (L.) Roemer J.A. Schultes, ELAC, null, H, 15
164, Eleocharis compressa Sullivant, ELCO2, null, H, 15
164, Eleocharis palustris (L.) Roemer J.A. Schultes, ELPA3, null, H, 15
164, Pascopyrum smithii (Rydb.) A. Löve, PASM, null, H, 15
195, Eleocharis acicularis (L.) Roemer J.A. Schultes, ELAC, null, H, 15
195, Eleocharis compressa Sullivant, ELCO2, null, H, 15
195, Eleocharis palustris (L.) Roemer J.A. Schultes, ELPA3, null, H, 15
195, Pascopyrum smithii (Rydb.) A. Löve, PASM, null, H, 15
194, Eleocharis acicularis (L.) Roemer J.A. Schultes, ELAC, null, H, 15
194, Eleocharis compressa Sullivant, ELCO2, null, H, 15
194, Eleocharis palustris (L.) Roemer J.A. Schultes, ELPA3, null, H, 15
194, Pascopyrum smithii (Rydb.) A. Löve, PASM, null, H, 15

193,	Eleocharis	acicularis	(L.)	Roemer	J.A. Schultes,	ELAC,	null,	H,	15
193,	Eleocharis	compressa	Sullivant,	ELCO2,	null,	H,	15		
193,	Eleocharis	palustris	(L.)	Roemer	J.A. Schultes,	ELPA3,	null,	H,	15
193,	Pascopyrum	smithii	(Rydb.)	A. Löve,	PASM,	null,	H,	15	
213,	Eleocharis	acicularis	(L.)	Roemer	J.A. Schultes,	ELAC,	null,	H,	15
213,	Eleocharis	compressa	Sullivant,	ELCO2,	null,	H,	15		
213,	Eleocharis	palustris	(L.)	Roemer	J.A. Schultes,	ELPA3,	null,	H,	15
213,	Pascopyrum	smithii	(Rydb.)	A. Löve,	PASM,	null,	H,	15	
211,	Eleocharis	acicularis	(L.)	Roemer	J.A. Schultes,	ELAC,	null,	H,	15
211,	Eleocharis	compressa	Sullivant,	ELCO2,	null,	H,	15		
211,	Eleocharis	palustris	(L.)	Roemer	J.A. Schultes,	ELPA3,	null,	H,	15
211,	Pascopyrum	smithii	(Rydb.)	A. Löve,	PASM,	null,	H,	15	
118,	Eleocharis	acicularis	(L.)	Roemer	J.A. Schultes,	ELAC,	null,	H,	15
118,	Eleocharis	compressa	Sullivant,	ELCO2,	null,	H,	15		
118,	Eleocharis	palustris	(L.)	Roemer	J.A. Schultes,	ELPA3,	null,	H,	15
118,	Pascopyrum	smithii	(Rydb.)	A. Löve,	PASM,	null,	H,	15	

#2 - 10/15/2003 04:22 PM - Michael Lee

HTML export needs to be either removed from the page (recommended) or fixed. If not removed, could just use the stylesheet that shows the full plot details off the xml.

xml needs to be written in unicode, as errors result in file if author of plant has umlauts.

#3 - 10/15/2003 04:26 PM - Michael Lee

re last comment, check plot_ID=98, with plant:
Pascopyrum smithii (Rydb.) A. Löve

#4 - 10/18/2003 11:25 PM - Michael Lee

The fields below are fine for the text export.
PLOT ID, ACCESSION_NUMBER, COMMUNITY NAME, COLLECTION DATE, LATITUDE, LONGITUDE, ELEVATION, SLOPE ASPECT, SLOPE GRADIENT

for cover:
PLOT ID, PLANT NAME, STRATUMCOVER, STRATUMNAME, TAXONCOVER
(which are observation_ID, taxonObservation.authorPlantName,
stratumComposition.stratumCover, stratumType.stratumName,
taxonObservation.taxonCover)

#5 - 11/05/2003 01:26 PM - Gabriel Farrell

HTML export removed

Reports split into two files if entire plot requested and then ZIPed with DOS line-endings

Unicode Characters pass through the system untouched, unicode (UTF-8 i think) is the real format of the download rather than ASCII but thats fine since it will look the same to ASCII viewers and richer viewer will show a wider range of chars.

Reports available directly from display results screen, this was usefull in testing but may be usefull for users too?

#6 - 01/31/2005 02:52 PM - Michael Lee

changed from components that are to be deleted to "misc" so that bugs don't get deleted with component. Sorry for all the email.

#7 - 03/27/2013 02:15 PM - Redmine Admin

Original Bugzilla ID was 864