



## Link Checker

Check links and anchors in Web pages or full Web sites

Enter the address ([URL](#)) of a document that you would like to check:

### More Options

- ☐ Summary only
- ☒ Hide [redirects](#): ☒ all ☐ for directories only
- ☐ Don't send the [Accept-Language](#) header
- ☐ Don't send the [Referer](#) header
- ☒ Check linked documents recursively, recursion depth:
- ☐ Save options in a [cookie](#)

Check



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## Processing <https://tsmcgrath.github.io/BMPStaging/>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 23.70 seconds.

```
Checking link https://tsmcgrath.github.io/BMPStaging/BMPIndex.html
GET https://tsmcgrath.github.io/BMPStaging/BMPIndex.html  fetched in 0.08 seconds
Parsing...
done (207 lines in 0.00 seconds).

Checking link http://www.reservoirpartnership.org/
HEAD http://www.reservoirpartnership.org/  fetched in 1.26 seconds

Checking link https://www.desertfhp.org/
HEAD https://www.desertfhp.org/  fetched in 1.23 seconds

Processed in 23.70 seconds.
```

## Results

### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">(N/A)</a>	1	The link was not checked due to <a href="#">robots exclusion rules</a> . Check the link manually, and see also the link checker <a href="#">documentation on robots exclusion</a> .

🔗 Lines: 108, 196 <https://southeastaquatics.net/>

Status: (N/A) Forbidden by robots.txt

The link was not checked due to robots exclusion rules. Check the link manually.

### Anchors

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 131.32 seconds.

```
-> GET https://www.ktdiaries.com/robots.txt
-> HEAD https://www.ktdiaries.com/  fetched in 6.70 seconds

Checking link http://www.nfwf.org/AM/Template.cfm?Section=Home
HEAD http://www.nfwf.org/AM/Template.cfm?Section=Home
-> GET https://www.nfwf.org/robots.txt
-> HEAD https://www.nfwf.org/AM/Template.cfm?Section=Home  fetched in 3.60 seconds

Checking link http://www.fws.gov/
HEAD http://www.fws.gov/
-> HEAD https://www.fws.gov/  fetched in 0.34 seconds
```

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">(N/A)</a>	3	The link was not checked due to <a href="#">robots exclusion rules</a> . Check the link manually, and see also the link checker <a href="#">documentation on robots exclusion</a> .
<a href="#">403</a>	1	The link is forbidden! This needs fixing. Usual suspects: a missing index.html or Overview.html, or a missing ACL.
<a href="#">404</a>	7	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">500</a>	1	This is a server side problem. Check the URI.

✖ Line: 290 <http://www.worldfishingnetwork.com/news/biologists-stock-guadalupe-bass-in-texas-river-99596.aspx> redirected to <https://www.worldfishingnetwork.com/news/biologists-stock-guadalupe-bass-in-texas-river-99596.aspx>

Status: 301 -> 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 285 <http://www.chron.com/disp/story.mpl/ap/tx/7560529.html> redirected to <https://www.chron.com/disp/story.mpl/ap/tx/7560529.html>

Status: 301 -> 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 316 <http://www.statesman.com/sports/outdoors/the-guadalupe-bass-deserves-better-treatment-698026.html> redirected to <https://www.statesman.com/sports/outdoors/the-guadalupe-bass-deserves-better-treatment-698026.html>









Status: 301 -> 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 158 <http://www.nfwf.org/AM/Template.cfm?Section=Home> redirected to <https://www.nfwf.org/AM/Template.cfm?Section=Home>

Status: 301 -> 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

	Line: 311 <a href="https://www.nature.org/en-us/about-us/where-we-work/united-states/texas/explore/texas-by-nature---guadalupe-bass.xml">https://www.nature.org/en-us/about-us/where-we-work/united-states/texas/explore/texas-by-nature---guadalupe-bass.xml</a>
<b>Status:</b> 404 <b>Not Found</b>	
The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.	
	Line: 343 <a href="http://www.sanmarcosrecord.com/sports/x1169214924/TPWD-attempting-to-bring-back-Guadalupe-bass">http://www.sanmarcosrecord.com/sports/x1169214924/TPWD-attempting-to-bring-back-Guadalupe-bass</a> redirected to <a href="https://www.sanmarcosrecord.com/sports/x1169214924/TPWD-attempting-to-bring-back-Guadalupe-bass">https://www.sanmarcosrecord.com/sports/x1169214924/TPWD-attempting-to-bring-back-Guadalupe-bass</a>
<b>Status:</b> 301 $\geq$ 404 <b>Not Found</b>	
The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.	
	Line: 168 <a href="http://www.anheuser-busch.com/community/areasOfSupport.html">http://www.anheuser-busch.com/community/areasOfSupport.html</a> redirected to <a href="https://www.anheuser-busch.com/community/areasOfSupport.html">https://www.anheuser-busch.com/community/areasOfSupport.html</a>
<b>Status:</b> 301 $\geq$ 404 <b>Not Found</b>	
The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.	
	Line: 188 <a href="http://www.depts.ttu.edu/hillcountry/junction/">http://www.depts.ttu.edu/hillcountry/junction/</a>
<b>Status:</b> 403 Forbidden	
The link is forbidden! This needs fixing. Usual suspects: a missing index.html or Overview.html, or a missing ACL.	
	Line: 268 <a href="https://southeastaquatics.net/">https://southeastaquatics.net/</a>
<b>Status:</b> (N/A) Forbidden by robots.txt	
The link was not checked due to robots exclusion rules. Check the link manually.	
	Line: 306 <a href="https://southeastaquatics.net/documents/the-llano-river-project">https://southeastaquatics.net/documents/the-llano-river-project</a>
<b>Status:</b> (N/A) Forbidden by robots.txt	
The link was not checked due to robots exclusion rules. Check the link manually.	
	Line: 322 <a href="https://southeastaquatics.net/uploads/document/Final%20Business%20Plan%20NFWF%20Native%20Black%20Bass%20Keystone%20Initiativ">https://southeastaquatics.net/uploads/document/Final%20Business%20Plan%20NFWF%20Native%20Black%20Bass%20Keystone%20Initiativ</a>
<b>Status:</b> (N/A) Forbidden by robots.txt	
The link was not checked due to robots exclusion rules. Check the link manually.	
	Line: 198 <a href="http://www.flwoutdoors.com/">http://www.flwoutdoors.com/</a>
<b>Status:</b> 500 <b>Can't connect to www.flwoutdoors.com:80 (Connection timed out)</b>	
This is a server side problem. Check the URI.	

### Anchors

Found 14 anchors.

Valid anchors!

### Processing <https://tsmcgrath.github.io/BMPStaging/BMPIndex.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 11.29 seconds.
<div><div>URL: <a href="https://tsmcgrath.github.io/BMPStaging/ConstructionIndex.html">https://tsmcgrath.github.io/BMPStaging/ConstructionIndex.html</a> - fetched in 1.06 seconds</div><div>Parsing... done (320 lines in 0.00 seconds).</div></div>

```
Checking link https://tsmcgrath.github.io/BMPStaging/style.css
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/WaterQualityBMPs/WaterQualityIndex.html
GET https://tsmcgrath.github.io/BMPStaging/WaterQualityBMPs/WaterQualityIndex.html  fetched in 1.03 seconds
Parsing...
  done (563 lines in 0.00 seconds).

Processed in 11.29 seconds.
```

Results

Links

Valid links!

Anchors

Found 14 anchors.

Valid anchors!

Processing

<https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIn>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Done

Status: Done. Document processed in 21.46 seconds.

```
Parsing...
  done (367 lines in 0.00 seconds).

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/StreamCrossings.html
GET https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/StreamCrossings.html  fetched in 1.03 seconds
Parsing...
  done (277 lines in 0.00 seconds).


Checking link https://tsmcgrath.github.io/BMPStaging/UplandBMPs/UplandHabitatFragmentation.html
GET https://tsmcgrath.github.io/BMPStaging/UplandBMPs/UplandHabitatFragmentation.html  fetched in 1.08 seconds
Parsing...
  done (344 lines in 0.00 seconds).
```

Results

List of broken links and other issues


There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">(N/A)</a>	1	The link was not checked due to <a href="#">robots exclusion rules</a> . Check the link manually, and see also the link checker <a href="#">documentation on robots exclusion</a> .
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Line: 172 <https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityBMPs/FishPassage.html>

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Line: 69 [https://southeastaquatics.net/uploads/document\\_pdfs/SAHP08.pdf](https://southeastaquatics.net/uploads/document_pdfs/SAHP08.pdf)

Status: (N/A) Forbidden by robots.txt

The link was not checked due to robots exclusion rules. Check the link manually.

Anchors

Found 14 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/StreamCrossings.html>

Ok

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 7.68 seconds.

Checking link https://www.forestry.ok.gov/websites/forestry/Images/documents/WaterQuality/Forestry%20Note,%20Introduction%20to%20Road%20Stre  
HEAD http://www.forestry.ok.gov/Websites/forestry/Images/documents/WaterQuality/Forestry%20Note,%20Introduction%20to%20Road%20Stre

Checking link https://tsmcgrath.github.io/BMPStaging/BMPIndex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.nae.usace.army.mil/Portals/74/docs/regulatory/StreamRiverContinuity/MA\_RiverStreamCrossingStandards.pdf  
HEAD https://www.nae.usace.army.mil/Portals/74/docs/regulatory/StreamRiverContinuity/MA\_RiverStreamCrossingStandards.pdf fetched

Checking link https://tpwd.texas.gov/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	1	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

✖

Line: 158 [https://tfsweb.tamu.edu/uploadedFiles/Sustainable/bmp/Publications/BMP%20Manual\\_Aug2010%20-%20web.pdf](https://tfsweb.tamu.edu/uploadedFiles/Sustainable/bmp/Publications/BMP%20Manual_Aug2010%20-%20web.pdf)

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- [https://tfsweb.tamu.edu/uploadedFiles/Sustainable/bmp/Publications/BMP%20Manual\\_Aug2010%20-%20web.pdf#page=57](https://tfsweb.tamu.edu/uploadedFiles/Sustainable/bmp/Publications/BMP%20Manual_Aug2010%20-%20web.pdf#page=57) (line 158)

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 1.60 seconds.

Checking link https://tpwd.texas.gov/business/feedback/public\_comment/  
HEAD https://tpwd.texas.gov/business/feedback/public\_comment/ fetched in 1.30 seconds

Checking link https://tsmcgrath.github.io/BMPStaging/style.css  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/index.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/  
Processed in 1.60 seconds

Results

Links

Valid links!

Anchors

Found 14 anchors.

Valid anchors!

Processing https://tsmcgrath.github.io/BMPStaging/index.html

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.01 seconds.

Checking link http://www.reservoirpartnership.org/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/  
Checking link https://tsmcgrath.github.io/BMPStaging/style.css  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/  
Checking link http://www.fws.gov/southwest/index.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/  
Checking link https://www.tsswcb.texas.gov/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/  
Processed in 0.01 seconds.

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">(N/A)</a>	1	The link was not checked due to <a href="#">robots exclusion rules</a> . Check the link manually, and see also the link checker <a href="#">documentation on robots exclusion</a> .

 Lines: 108, 196 <https://southeastaquatics.net/>

Status: (N/A) Forbidden by robots.txt

The link was not checked due to robots exclusion rules. Check the link manually.

Anchors

Found 14 anchors.

Valid anchors!

Processing https://tsmcgrath.github.io/BMPStaging/style.css

Go to [the results](#).

For reliable link checking results, check [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 4.33 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/images/img04.jpg  
GET https://tsmcgrath.github.io/BMPStaging/images/img04.jpg fetched in 1.03 seconds

Checking link https://tsmcgrath.github.io/BMPStaging/images/img01.jpg  
GET https://tsmcgrath.github.io/BMPStaging/images/img01.jpg fetched in 1.08 seconds

Checking link https://tsmcgrath.github.io/BMPStaging/images/header210.jpg  
GET https://tsmcgrath.github.io/BMPStaging/images/header210.jpg fetched in 1.05 seconds

Checking link https://tsmcgrath.github.io/BMPStaging/images/img03.jpg  
GET https://tsmcgrath.github.io/BMPStaging/images/img03.jpg fetched in 1.08 seconds

Processed in 4.33 seconds.

Results

Links

Valid links!

Anchors

Found 0 anchors.

Processing

<https://tsmcgrath.github.io/BMPStaging/MiddleColorado/MiddleColoradoResearch.html> Done

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 18.01 seconds.

Checking link https://www.bio.txstate.edu/about/Faculty---Staff/faculty/Timothy-Bonner.html  
HEAD https://www.bio.txstate.edu/about/Faculty---Staff/faculty/Timothy-Bonner.html fetched in 1.78 seconds

Checking link https://tsmcgrath.github.io/BMPStaging/images/SouthLlanoAlliance.jpg  
GET https://tsmcgrath.github.io/BMPStaging/images/SouthLlanoAlliance.jpg fetched in 0.03 seconds

Checking link http://www.fishhabitat.org/index.php?option=com\_content&view=category&layout=blog&id=49&Itemid=76  
HEAD http://www.fishhabitat.org/index.php?option=com\_content&view=category&layout=blog&id=49&Itemid=76 fetched in 1.39 seconds

Checking link https://tsmcgrath.github.io/BMPStaging/images/PedernalesReserach\_MGB.JPG  
GET https://tsmcgrath.github.io/BMPStaging/images/PedernalesReserach\_MGB.JPG fetched in 0.14 seconds

Processed in 18.01 seconds.

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">(N/A)</a>	1	The link was not checked due to <a href="#">robots exclusion rules</a> . Check the link manually, and see also the <a href="#">link checker documentation on robots exclusion</a> .
<a href="#">403</a>	2	The link is forbidden! This needs fixing. Usual suspects: a missing index.html or Overview.html, or a missing ACL.
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 180 <http://www.bio.txstate.edu/~ThomHardy/>

Status: 302 >= 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 195 <http://www.depts.ttu.edu/hillcountry/junction/>

Status: 403 Forbidden

9/2/2020W3C Link Checker: https://tsmcgrath.github.io/BMPStaging/

The link is forbidden! This needs fixing. Usual suspects: a missing index.html or Overview.html, or a missing ACL.

✖

Line: 211 <https://tpwd.texas.gov/landwater/land/maps/gis/>

Status: 403 Forbidden

The link is forbidden! This needs fixing. Usual suspects: a missing index.html or Overview.html, or a missing ACL.

ⓘ

Line: 315 <https://southeastaquatics.net/>

Status: (N/A) Forbidden by robots.txt

The link was not checked due to robots exclusion rules. Check the link manually.

Anchorsh1Found 14 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/RiparianSetback.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 14.33 seconds.

Already checked, referer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html

Already checked, referer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.placer.ca.gov/Departments/CommunityDevelopment/Planning/PCCP/BackgroundData/~media/cdr/Planning/PCCP/BioStudies/

HEAD https://www.placer.ca.gov/Departments/CommunityDevelopment/Planning/PCCP/BackgroundData/~media/cdr/Planning/PCCP/BioStudies/

Checking link http://crwp.org/files/why\_riparian\_setbacks.pdf

HEAD http://crwp.org/files/why\_riparian\_setbacks.pdf fetched in 1.24 seconds

Processed in 14.33 seconds.

Resultsh1List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	2	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 148

<https://www.placer.ca.gov/Departments/CommunityDevelopment/Planning/PCCP/BackgroundData/~media/cdr/Planning/PCCP/BioStudies/setback.html>

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 155 <https://www.nrcs.usda.gov/technical/ecs/water/setbacks/>

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.



Found 15 anchors.

Valid anchors!

Processing

<https://tsmcgrath.github.io/BMPStaging/UrbanBMPs/AvoidReservoirConstruction.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 4.24 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/style.css  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/index.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://agrillifeextension.tamu.edu/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Processed in 4.24 seconds.

Results

Links

Valid links!

-----

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/Ordinances.html> Done

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 16.78 seconds.

Checking link https://www.ccbn.net/s/Riparian\_Setback\_Ordinance.par  
HEAD https://www.ccbh.net/s/Riparian\_Setback\_Ordinance.pdf fetched in 1.78 seconds

Checking link https://www.aswm.org/pdf\_lib/model\_ordinance\_1209.pdf  
HEAD https://www.aswm.org/pdf\_lib/model\_ordinance\_1209.pdf fetched in 1.08 seconds

Checking link https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://agrillifeextension.tamu.edu/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

. . . . .

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 138 [https://www.montcopa.org/DocumentCenter/View/4122/MO\\_Guidebook-for-Riparian-Corridor-Conservation?bidId=](https://www.montcopa.org/DocumentCenter/View/4122/MO_Guidebook-for-Riparian-Corridor-Conservation?bidId=)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

## Anchors

Found 15 anchors.

Valid anchors!

## Processing

<https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/FencingRiparianAreas.html>

Ok

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 15.83 seconds.

```
Checking link https://www.engr.colostate.edu/~bbledsoe/CIVE413/Rehabilitation_Manual_for_Australian_Streams_vol2.pdf
HEAD https://www.engr.colostate.edu/~bbledsoe/CIVE413/Rehabilitation_Manual_for_Australian_Streams_vol2.pdf fetched in 2.24 seconds

Checking link https://tsmcgrath.github.io/BMPStaging/BMPIndex.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tpwd.texas.gov/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.adfg.alaska.gov/index.cfm?adfg=streambankprotection.main
HEAD https://www.adfg.alaska.gov/index.cfm?adfg=streambankprotection.main fetched in 1.77 seconds
```

## Results

### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	1	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Lines: 168, 249 <https://www.dcr.virginia.gov/soil-and-water/documents/streamsideexcl.pdf>

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 148 [https://www.tceq.texas.gov/assets/public/waterquality/nps/mgmt-plan/2017\\_NPSManagementProgram.pdf](https://www.tceq.texas.gov/assets/public/waterquality/nps/mgmt-plan/2017_NPSManagementProgram.pdf)

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- [https://www.tceq.texas.gov/assets/public/waterquality/nps/mgmt-plan/2017\\_NPSManagementProgram.pdf#page=167](https://www.tceq.texas.gov/assets/public/waterquality/nps/mgmt-plan/2017_NPSManagementProgram.pdf#page=167) (line 148)

## Anchors

Found 15 anchors.

Valid anchors!

# Processing

## <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/WatershedConservation.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 143.14 seconds.

Checking link <http://www.fxbrowne.com/html/gs-facts/gs-factsheet01v9.pdf>  
HEAD <http://www.fxbrowne.com/html/gs-facts/gs-factsheet01v9.pdf>  
-> GET <https://www.fxbrowne.com/robots.txt>  
-> HEAD <https://www.fxbrowne.com/html/gs-facts/gs-factsheet01v9.pdf> fetched in 2.89 seconds  
  
Checking link [http://www.netmwd.com/Caddo%20Lake%20Protection%20Plan/Caddo\\_index.html](http://www.netmwd.com/Caddo%20Lake%20Protection%20Plan/Caddo_index.html)  
HEAD [http://www.netmwd.com/Caddo%20Lake%20Protection%20Plan/Caddo\\_index.html](http://www.netmwd.com/Caddo%20Lake%20Protection%20Plan/Caddo_index.html)  
-> GET <https://www.netmwd.com/robots.txt>  
-> HEAD [https://www.netmwd.com/Caddo%20Lake%20Protection%20Plan/Caddo\\_index.html](https://www.netmwd.com/Caddo%20Lake%20Protection%20Plan/Caddo_index.html)  
-> HEAD <https://www.netmwd.com/404.html> fetched in 4.33 seconds  
  
Processed in 143.14 seconds.

## Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">(N/A)</a>	1	The link was not checked due to <a href="#">robots exclusion rules</a> . Check the link manually, and see also the <a href="#">link checker documentation on robots exclusion</a> .
<a href="#">404</a>	25	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">500</a>	6	This is a server side problem. Check the URI.

✖

Line: 667 [http://www.putnamvalley.com/Lake\\_Oscawana\\_Management\\_Plan\\_Aug08\\_FINAL.pdf](http://www.putnamvalley.com/Lake_Oscawana_Management_Plan_Aug08_FINAL.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 915 <http://www.maltvt.org/BeaverBrookMgmtPlan-Final.pdf> redirected to <https://www.maltvt.org/BeaverBrookMgmtPlan-Final.pdf>

Status: 301 >= 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 612 [http://www.aconservationtrust.org/Maps/ammocon\\_plan.pdf](http://www.aconservationtrust.org/Maps/ammocon_plan.pdf) redirected to [https://act-nh.org/Maps/ammocon\\_plan.pdf](https://act-nh.org/Maps/ammocon_plan.pdf)

Status: 301 >= 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 750 <http://www.environment.ok.gov/documents/CWA/GrantWorkplans/Watershed%20Based%20Plans/Elk%20City%20WBP%20sub%205-3-07.pdf>

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 880 [http://www.tennessee.gov/environment/watersheds/three/documents/twvbeech/twvbeech\\_title.pdf](http://www.tennessee.gov/environment/watersheds/three/documents/twvbeech/twvbeech_title.pdf)

Status: 302 ➤ 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 627 <http://www.fxbrowne.com/html/gS-facts/gS-factsheet01v9.pdf> redirected to <https://www.fxbrowne.com/html/gS-facts/gS-factsheet01v9.pdf>

Status: 301 ➤ 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 622 <http://www.raritanbasin.org/Alliance/Documents/RaritanPlanExecutiveSummary.pdf> redirected to <https://www.raritanbasin.org/Alliance/Documents/RaritanPlanExecutiveSummary.pdf>

Status: 301 ➤ 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 692 [http://www.ci.durham.nc.us/departments/works/pdf/project\\_eclwp.pdf](http://www.ci.durham.nc.us/departments/works/pdf/project_eclwp.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 602 [http://www.washoetribe.us/documents/Washoe\\_Clear\\_Creek\\_Stormwater\\_Management\\_Plan\\_Draft\\_4\\_Com.pdf](http://www.washoetribe.us/documents/Washoe_Clear_Creek_Stormwater_Management_Plan_Draft_4_Com.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 420 [http://www.nature.org/ourinitiatives/regions/northamerica/unitedstates/alaska/howwework/nushagak\\_conservation\\_plan.pdf](http://www.nature.org/ourinitiatives/regions/northamerica/unitedstates/alaska/howwework/nushagak_conservation_plan.pdf) redirected to [https://www.nature.org/ourinitiatives/regions/northamerica/unitedstates/alaska/howwework/nushagak\\_conservation\\_plan.pdf](https://www.nature.org/ourinitiatives/regions/northamerica/unitedstates/alaska/howwework/nushagak_conservation_plan.pdf)

Status: 301 ➤ 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 712 <http://www.wilmingtonnc.gov/portals/0/documents/Development%20Services/Environment%20and%20Historic%20Preservation/Environment>

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 925 [http://www.friendsofthemadriver.org/documents/Best\\_river\\_ever\\_draft.pdf](http://www.friendsofthemadriver.org/documents/Best_river_ever_draft.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 582 <http://www.nemahanrd.org/pdf/BuckDuckCreeksWMP%20.pdf> redirected to <https://www.nemahanrd.org/pdf/BuckDuckCreeksWMP%20.pdf>

Status: 301 ➤ 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 770 [http://www.cityofsalem.net/Departments/PublicWorks/Operations/StormwaterServices/Documents/pringle\\_creek\\_wshed\\_mgmt\\_fin.pdf](http://www.cityofsalem.net/Departments/PublicWorks/Operations/StormwaterServices/Documents/pringle_creek_wshed_mgmt_fin.pdf) redirected to [https://www.cityofsalem.net:443/Departments/PublicWorks/Operations/StormwaterServices/Documents/pringle\\_creek\\_wshed\\_mgmt\\_fin.pdf](https://www.cityofsalem.net:443/Departments/PublicWorks/Operations/StormwaterServices/Documents/pringle_creek_wshed_mgmt_fin.pdf)

Status: 301 ➤ 404 **NOT FOUND**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 344 [http://www.outdooralabama.com/images/file/Weeks\\_Bay/Baldwin\\_wetlands.pdf](http://www.outdooralabama.com/images/file/Weeks_Bay/Baldwin_wetlands.pdf) redirected to [https://www.outdooralabama.com/images/file/Weeks\\_Bay/Baldwin\\_wetlands.pdf](https://www.outdooralabama.com/images/file/Weeks_Bay/Baldwin_wetlands.pdf)

Status: 301 → 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 910 [http://www.whiteriverpartnership.org/files/resources/Ayers\\_Brook\\_River\\_Corridor\\_Plan\\_2007.pdf](http://www.whiteriverpartnership.org/files/resources/Ayers_Brook_River_Corridor_Plan_2007.pdf) redirected to [https://whiteriverpartnership.org/files/resources/Ayers\\_Brook\\_River\\_Corridor\\_Plan\\_2007.pdf](https://whiteriverpartnership.org/files/resources/Ayers_Brook_River_Corridor_Plan_2007.pdf)

Status: 301 → 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 702 [http://www.nceep.net/services/lwps/Lower\\_Creek/Lower\\_Creek\\_Watershed\\_Management\\_Plan.pdf](http://www.nceep.net/services/lwps/Lower_Creek/Lower_Creek_Watershed_Management_Plan.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 184 [http://www.h-gac.com/community/water/watershed\\_protection/armand/default.aspx%5C](http://www.h-gac.com/community/water/watershed_protection/armand/default.aspx%5C)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 950 <http://www.mrsc.org/govdocs/W3wshedconplan.pdf> redirected to <http://mrsc.org/govdocs/W3wshedconplan.pdf>

Status: 301 → 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 174 <http://www.urban-nature.org/watersheds/watersheds.htm>

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 785 [http://www.lrca.org/LRCA/Library/pdf/epcamr\\_Lacka\\_River\\_WS\\_Conserv\\_Plan.pdf](http://www.lrca.org/LRCA/Library/pdf/epcamr_Lacka_River_WS_Conserv_Plan.pdf) redirected to [https://lrca.org/LRCA/Library/pdf/epcamr\\_Lacka\\_River\\_WS\\_Conserv\\_Plan.pdf](https://lrca.org/LRCA/Library/pdf/epcamr_Lacka_River_WS_Conserv_Plan.pdf)

Status: 301 → 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 540 [http://ci.lakeville.mn.us/departments/departmentspdf/ER\\_SCMgmtPlan.pdf](http://ci.lakeville.mn.us/departments/departmentspdf/ER_SCMgmtPlan.pdf)

Status: 302 → 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 672 [http://www.co.ontario.ny.us/planning/acrobat/projects/honeoye\\_lk/honeoye\\_lk\\_mng\\_plan\\_exc\\_sum.pdf](http://www.co.ontario.ny.us/planning/acrobat/projects/honeoye_lk/honeoye_lk_mng_plan_exc_sum.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 960 <http://www.upperchartierscreek.org/pdf/upper.pdf>

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 249 <http://www.brazos.org/LeonRiverWPP.asp>

**Status:** 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

---

🔗 Line: 707 [http://portal.ncdenr.org/c/document\\_library/get\\_file?folderId=285750&name=DLFE-8516.pdf](http://portal.ncdenr.org/c/document_library/get_file?folderId=285750&name=DLFE-8516.pdf)

**Status:** (N/A) Forbidden by robots.txt

The link was not checked due to robots exclusion rules. Check the link manually.

---

✖ Line: 642 [http://www.forestguild.org/biomass/casestudies/1004/watershed\\_management\\_plan.pdf](http://www.forestguild.org/biomass/casestudies/1004/watershed_management_plan.pdf)

**Status:** 500 **Can't connect to www.forestguild.org:80 (Name or service not known)**

This is a server side problem. Check the URI.

---

✖ Line: 179 <http://www.tceq.state.tx.us/implementation/water/tmdl/13-arroyo.html>

**Status:** 500 **Can't connect to www.tceq.state.tx.us:80 (Name or service not known)**

This is a server side problem. Check the URI.

---

✖ Line: 825 <http://coastalmanagement.noaa.gov/mystate/docs/celclplanri.pdf>

**Status:** 500 **Can't connect to coastalmanagement.noaa.gov:80 (Name or service not known)**

This is a server side problem. Check the URI.

---

✖ Line: 405 [http://kasaanbaywatershed.org/data/KBW\\_management\\_plan.pdf](http://kasaanbaywatershed.org/data/KBW_management_plan.pdf)

**Status:** 500 **Can't connect to kasaanbaywatershed.org:80 (Name or service not known)**

This is a server side problem. Check the URI.

---

✖ Line: 299 <http://trinitybasin.tamu.edu/> redirected to <https://trinitybasin.tamu.edu/>

**Status:** 301 → 500 **Can't connect to trinitybasin.tamu.edu:443 (hostname verification failed)**

This is a server side problem. Check the URI.

---

✖ Line: 995 <http://basineducation.uwex.edu/lakesuperior/pdf/MarengoWatershedActionPlan-DRAFT.pdf>

**Status:** 500 **Can't connect to basineducation.uwex.edu:80 (Name or service not known)**

This is a server side problem. Check the URI.

## ..... Anchors

Found 16 anchors.

Valid anchors!

## Processing

<https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/ConservationEasement.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 15.46 seconds.

```
-> GET https://www.landtrustalliance.org/robots.txt
-> HEAD https://www.lta.org/
-> GET https://www.landtrustalliance.org/robots.txt
-> HEAD https://www.landtrustalliance.org/ fetched in 7.96 seconds
```

```
Checking link https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00710_LandPreservation.pdf
GET https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00710_LandPreservation.pdf  fetched in 0.20 seconds
```

```
Checking link http://www.texaslandtrustcouncil.org/
HEAD http://www.texaslandtrustcouncil.org/
-> HEAD https://texaslandtrustcouncil.org/  fetched in 1.92 seconds

Processed in 15.46 seconds.
```

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	3	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 212 <http://www.nature.org/aboutus/howwework/conservationmethods/privatelands/conservationeasements/> redirected to <https://www.nature.org/aboutus/howwework/conservationmethods/privatelands/conservationeasements>

Status: 301 -> 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Lines: 138, 249 <http://www.gbrtrust.org/documents/publications/LandPreservation.pdf> redirected to <https://gbrtx.org/documents/publications/LandPreservation.pdf>

Status: 301 -> 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 222 <http://www.gbrtrust.org/> redirected to <https://gbrtx.org>

Status: 301 -> 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/Communication.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - **Accept-Language:** en-US,en;q=0.9
  - **Referer:** sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 9.75 seconds.

```
Checking link https://tsmcgrath.github.io/BMPStaging/./BMPpairs/00564_to%2000588_Alaska.pdf
HEAD https://tsmcgrath.github.io/BMPStaging/./BMPpdfs/00564_to%2000588_Alaska.pdf  fetched in 0.10 seconds

Checking link http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://agrillifeextension.tamu.edu/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Processed in 9.75 seconds.
```

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	2	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">503</a>	1	The server cannot service the request, for some unknown reason.

- ✖ Line: 170 <http://cfpub.epa.gov/npdes/stormwater/menuofbmps/index.cfm?action=browse&Rbutton=detail&bmp=15>
- Status: 302 → 404 **Not Found**
- The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
- ✖ Line: 175 <https://www.novaregion.org/DocumentCenter/Home/View/1676>
- Status: 404 **Not Found**
- The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
- ✖ Line: 166 [https://tsmcgrath.github.io/BMPStaging/./BMPpdfs/00564\\_to%2000588\\_Alaska.pdf](https://tsmcgrath.github.io/BMPStaging/./BMPpdfs/00564_to%2000588_Alaska.pdf)
- Status: 503 Service Unavailable
- The server cannot service the request, for some unknown reason.

## Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/DesignatedTrails.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 5.65 seconds.

Checking link [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00589\\_to\\_00666\\_conservation\\_buffers.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00589_to_00666_conservation_buffers.pdf)  
GET [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00589\\_to\\_00666\\_conservation\\_buffers.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00589_to_00666_conservation_buffers.pdf) fetched in 1.30 seconds

Checking link <https://tpwd.texas.gov/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://www.fs.usda.gov/nac/buffers/index.html>  
HEAD <https://www.fs.usda.gov/nac/buffers/index.html> fetched in 1.43 seconds

Processed in 5.65 seconds

## Results

### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

- ✖ Line: 262 [http://www.crwp.org/model\\_ordinances/riparian\\_model.htm](http://www.crwp.org/model_ordinances/riparian_model.htm) redirected to [http://crwp.org/model\\_ordinances/riparian\\_model.htm](http://crwp.org/model_ordinances/riparian_model.htm)



Status: 301 -> 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

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Anchors

Found 15 anchors.

Valid anchors!

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Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/LIP.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.25 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/style.css  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tpwd.texas.gov/publications/pwdpubs/media/pwd\_lf\_w7000\_1405\_03\_11.pdf  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/index.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tpwd.texas.gov/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Processed in 0.25 seconds.

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Results

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Links

Valid links!

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Anchors

Found 15 anchors.

Valid anchors!

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Processing <https://tsmcgrath.github.io/BMPStaging/UplandBMPs/FireManagement.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 40.62 seconds.

Checking link http://www.fs.fed.us/fire/fireuse/rxfire/rx\_index.html  
HEAD http://www.fs.fed.us/fire/fireuse/rxfire/rx\_index.html  
-> GET https://www.fs.fed.us/robots.txt  
-> HEAD https://www.fs.fed.us/fire/fireuse/rxfire/rx\_index.html  
-> HEAD https://www.fs.usda.gov/managing-land/fire fetched in 2.47 seconds

Checking link https://ndep.nv.gov/uploads/water-nonpoint-docs/NVBMPHandbook1994.pdf  
HEAD https://ndep.nv.gov/uploads/water-nonpoint-docs/NVBMPHandbook1994.pdf fetched in 3.47 seconds

Checking link https://www.nwcg.gov/publications/484  
HEAD https://www.nwcg.gov/publications/484 fetched in 1.26 seconds

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Results

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List of broken links and other issues


There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">(N/A)</a>	1	The link was not checked due to <a href="#">robots exclusion rules</a> . Check the link manually, and see also the link checker <a href="#">documentation on robots exclusion</a> .
<a href="#">404</a>	3	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Line: 233 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01991\\_RxFireinMichigan\\_BMPs\\_2010.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01991_RxFireinMichigan_BMPs_2010.pdf)


Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Line: 173 <https://www.flagstaff.az.gov/DocumentCenter/View/15347/Hazard-Fuels-Mitigation-Guidelines>


Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Line: 168 [https://mdc.mo.gov/sites/default/files/downloads/mdc\\_mo\\_watershed.pdf](https://mdc.mo.gov/sites/default/files/downloads/mdc_mo_watershed.pdf)

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Line: 218 [https://www.fdacs.gov/content/download/67079/file/2014\\_FL\\_Fire\\_Laws-ff503072664743cd982000d40e9c96f8.pdf](https://www.fdacs.gov/content/download/67079/file/2014_FL_Fire_Laws-ff503072664743cd982000d40e9c96f8.pdf)

Status: (N/A) Forbidden by robots.txt

The link was not checked due to robots exclusion rules. Check the link manually.

## Anchors

Found 15 anchors.

Valid anchors!

## Processing

<https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/CulvertDesign.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - [Accept-Language](#): en-US,en;q=0.9
  - [Referer](#): sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 13.49 seconds.

Checking link https://www.engr.colostate.edu/~bbledsoe/CIVE413/Rehabilitation\_Manual\_for\_Australian\_Streams\_vol2.pdf

Already checked, referrer https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/FencingRiparianAreas.html

Checking link https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html

Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/

Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Checking link https://www.wvforestry.com/pdf/DOFbmpManual2018.pdf

HEAD https://www.wvforestry.com/pdf/DOFbmpManual2018.pdf fetched in 1.24 seconds

Processed in 13.49 seconds.

## Results

### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	1	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 157 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01582\\_to\\_01600\\_TexasForest.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01582_to_01600_TexasForest.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 187 [http://www.dof.virginia.gov/infopubs/BMP-Technical-Guide\\_pub.pdf](http://www.dof.virginia.gov/infopubs/BMP-Technical-Guide_pub.pdf)

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- [http://www.dof.virginia.gov/infopubs/BMP-Technical-Guide\\_pub.pdf#page=109](http://www.dof.virginia.gov/infopubs/BMP-Technical-Guide_pub.pdf#page=109) (line 187)

## Anchors

Found 15 anchors.

Valid anchors!

## Processing

<https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/ConservationEducation.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 237.84 seconds.

Checking link [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00497\\_to\\_00506\\_Best\\_Practices\\_Workbook\\_FINAL\\_2010.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00497_to_00506_Best_Practices_Workbook_FINAL_2010.pdf)  
GET [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00497\\_to\\_00506\\_Best\\_Practices\\_Workbook\\_FINAL\\_2010.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00497_to_00506_Best_Practices_Workbook_FINAL_2010.pdf) fetched in 0.96 seconds

Checking link <http://beta-www.tpwd.state.tx.us/regulations/summary-of-fishing-and-hunting-regulations/general/hunter-education?searchterm=h>  
HEAD <http://beta-www.tpwd.state.tx.us/regulations/summary-of-fishing-and-hunting-regulations/general/hunter-education?searchterm=h> fetched in 4.98 seconds

Checking link <http://www.councilforee.org/>  
HEAD <http://www.councilforee.org/> fetched in 4.98 seconds

Checking link [http://www.twdb.texas.gov/publications/reports/numbered\\_reports/doc/R362/Report362.asp](http://www.twdb.texas.gov/publications/reports/numbered_reports/doc/R362/Report362.asp)  
HEAD [http://www.twdb.texas.gov/publications/reports/numbered\\_reports/doc/R362/Report362.asp](http://www.twdb.texas.gov/publications/reports/numbered_reports/doc/R362/Report362.asp) fetched in 1.18 seconds

## Results










### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	4	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">500</a>	6	This is a server side problem. Check the URI.

✖ Lines: 336, 364 <http://www.councilforee.org/>

Status: 404 **Not Found**

9/2/2020		W3C Link Checker: https://tsmcgrath.github.io/BMPStaging/	
The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.			
 Line: 326 <a href="http://www.fishwildlife.org/index.html">http://www.fishwildlife.org/index.html</a> redirected to <a href="https://www.fishwildlife.org/index.html">https://www.fishwildlife.org/index.html</a>			
Status: 301 -> 404 <b>Not Found</b>			
The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.			
 Lines: 202, 358 <a href="https://www.takemefishing.org/getmedia/34093003-0309-45a6-9d7e-ed7340fb60b2/Best-Practices-Workbook-FINAL_2010.pdf">https://www.takemefishing.org/getmedia/34093003-0309-45a6-9d7e-ed7340fb60b2/Best-Practices-Workbook-FINAL_2010.pdf</a>			
Status: 404 <b>Not Found</b>			
The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.			
 Line: 217 <a href="http://www.nacdnat.org/education/resources/habitat/">http://www.nacdnat.org/education/resources/habitat/</a> redirected to <a href="https://www.nacdnat.org/education/resources/habitat/">https://www.nacdnat.org/education/resources/habitat/</a>			
Status: 301 -> 404 <b>Not Found</b>			
The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.			
 Lines: 186, 239 <a href="http://beta-www.tpwd.state.tx.us/involved/volunteer">http://beta-www.tpwd.state.tx.us/involved/volunteer</a>			
Status: 500 <b>Can't connect to beta-www.tpwd.state.tx.us:80 (Connection timed out)</b>			
This is a server side problem. Check the URI.			
 Lines: 156, 181, 222 <a href="http://beta-www.tpwd.state.tx.us/landwater/land/programs/texas-master-naturalist-program/texas-master-naturalist-program">http://beta-www.tpwd.state.tx.us/landwater/land/programs/texas-master-naturalist-program/texas-master-naturalist-program</a>			
Status: 500 <b>Can't connect to beta-www.tpwd.state.tx.us:80 (Connection timed out)</b>			
This is a server side problem. Check the URI.			
 Line: 151 <a href="http://beta-www.tpwd.state.tx.us/outdoor-learning/project-wild/project-wild-proyecto-wild/?searchterm=project%20wild">http://beta-www.tpwd.state.tx.us/outdoor-learning/project-wild/project-wild-proyecto-wild/?searchterm=project%20wild</a>			
Status: 500 <b>Can't connect to beta-www.tpwd.state.tx.us:80 (Connection timed out)</b>			
This is a server side problem. Check the URI.			
 Lines: 136, 254 <a href="http://beta-www.tpwd.state.tx.us/calendar/texas-outdoor-family-workshops">http://beta-www.tpwd.state.tx.us/calendar/texas-outdoor-family-workshops</a>			
Status: 500 <b>Can't connect to beta-www.tpwd.state.tx.us:80 (Connection timed out)</b>			
This is a server side problem. Check the URI.			
 Line: 166 <a href="http://beta-www.tpwd.state.tx.us/publications/outdoor-learning/angler-education">http://beta-www.tpwd.state.tx.us/publications/outdoor-learning/angler-education</a>			
Status: 500 <b>Can't connect to beta-www.tpwd.state.tx.us:80 (Connection timed out)</b>			
This is a server side problem. Check the URI.			
 Line: 161 <a href="http://beta-www.tpwd.state.tx.us/regulations/summary-of-fishing-and-hunting-regulations/general/hunter-education?searchterm=hunters+education">http://beta-www.tpwd.state.tx.us/regulations/summary-of-fishing-and-hunting-regulations/general/hunter-education?searchterm=hunters+education</a>			
Status: 500 <b>Can't connect to beta-www.tpwd.state.tx.us:80 (Connection timed out)</b>			
This is a server side problem. Check the URI.			

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### Anchors

Found 15 anchors.  
Valid anchors!

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### Processing

<https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/ConservationDevelopment.html>

Status: Done. Document processed in 12.70 seconds.

Checking link [https://www.richmond.gov.uk/media/7649/spgnature\\_conserve\\_master.pdf](https://www.richmond.gov.uk/media/7649/spgnature_conserve_master.pdf)  
HEAD [https://www.richmond.gov.uk/media/7649/spgnature\\_conserve\\_master.pdf](https://www.richmond.gov.uk/media/7649/spgnature_conserve_master.pdf) fetched in 1.79 seconds

Checking link <https://tsmcgrath.github.io/BMPStaging/BMPIndex.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <http://www.greenerprospects.com/PDFs/Arendt-flwd-prcs.pdf>  
HEAD <http://www.greenerprospects.com/PDFs/Arendt-flwd-prcs.pdf> fetched in 0.08 seconds

Checking link <https://www.cmap.illinois.gov/documents/10180/50372/Conservation-Design-Resource-Manual.pdf/99928da2-7bcf-4077-8cf3-784a7986c>  
HEAD <https://www.cmap.illinois.gov/documents/10180/50372/Conservation-Design-Resource-Manual.pdf/99928da2-7bcf-4077-8cf3-784a7986c>

## Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">(N/A)</a>	1	The link was not checked due to <a href="#">robots exclusion rules</a> . Check the link manually, and see also the <a href="#">link checker documentation on robots exclusion</a> .
<a href="#">404</a>	2	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Lines: 140, 195, 200, 210, 220, 230 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00509\\_to\\_00547\\_nonstuctural\\_urban\\_bmp.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00509_to_00547_nonstuctural_urban_bmp.pdf)

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 317 <http://www.hillcountryalliance.org/HCA/PlanningDevelopment> redirected to <https://www.hillcountryalliance.org/HCA/PlanningDevelopment>

Status: 301 -> 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

⚠ Line: 225 <https://journals.sagepub.com/doi/pdf/10.1177/1078087405282183>

Status: 302 => (N/A) Forbidden by robots.txt

The link was not checked due to robots exclusion rules. Check the link manually.

## Anchors

Found 15 anchors.

Valid anchors!

## Processing

<https://tsmcgrath.github.io/BMPStaging/UplandBMPs/UplandHabitatFragmentation.html>

Status: Done. Document processed in 3.09 seconds.

Checking link http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/ConservationEasement.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/StreamCrossings.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/ConservationDevelopment.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html


- . . . . .

Results

List of broken links and other issues


There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">503</a>	1	The server cannot service the request, for some unknown reason.

 Line: 201 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01963\\_corridordesign.org\\_BMPs\\_for\\_Corridors.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01963_corridordesign.org_BMPs_for_Corridors.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Line: 213 [https://www.nrcs.usda.gov/Internet/FSE\\_DOCUMENTS/16/nrcs143\\_009912.pdf](https://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/16/nrcs143_009912.pdf)

Status: 503 Service Unavailable

The server cannot service the request, for some unknown reason.

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/RiparianBufferZone.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - **Accept-Language:** en-US,en;q=0.9
  - **Referer:** sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 42.08 seconds.

Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.csu.edu/cerc/researchreports/documents/GuideForLocalGovernmentsWetlandsWatershedManagement2003\_000.pdf  
HEAD https://www.csu.edu/cerc/researchreports/documents/GuideForLocalGovernmentsWetlandsWatershedManagement2003\_000.pdf fetched in 1.35 seconds

Checking link http://www.nueces-ra.org/CP/LS/literature/yrp.php  
HEAD http://www.nueces-ra.org/CP/LS/literature/yrp.php fetched in 1.35 seconds

Checking link https://www.stormwaterpa.org/assets/media/BMP\_manual/chapter\_6/Chapter\_6-7-1.pdf  
HEAD https://www.stormwaterpa.org/assets/media/BMP\_manual/chapter\_6/Chapter\_6-7-1.pdf fetched in 1.46 seconds

Processed in 42.08 seconds.

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	3	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">500</a>	1	This is a server side problem. Check the URI.

✖

Line: 339 [https://www.montcopa.org/DocumentCenter/View/4122/MO\\_Guidebook-for-Riparian-Corridor-Conservation?bidId=](https://www.montcopa.org/DocumentCenter/View/4122/MO_Guidebook-for-Riparian-Corridor-Conservation?bidId=)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Lines: 379, 602 <http://www.nueces-ra.org/CP/LS/literature/yrp.php>

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Lines: 220, 245, 248, 364 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00509\\_to\\_00547\\_nonstuctural\\_urban\\_bmp.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00509_to_00547_nonstuctural_urban_bmp.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 225 <http://www.cnrhome.uidaho.edu/default.aspx?pid=69436>

Status: 500 **Can't connect to www.cnrhome.uidaho.edu:80 (Name or service not known)**

This is a server side problem. Check the URI.

-----

Anchors

Found 15 anchors.

Valid anchors!

-----

## Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/NativeSpecies.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 19.85 seconds.

-----

Checking link https://tsmcgrath.github.io/BMPStaging/images/Pedernales\_MGB.JPG  
GET https://tsmcgrath.github.io/BMPStaging/images/Pedernales\_MGB.JPG fetched in 0.16 seconds

Checking link https://aggie-horticulture.tamu.edu/travis/wp-content/uploads/2016/09/TCMGNativeandAdapted-09-13-16.pdf  
HEAD https://aggie-horticulture.tamu.edu/travis/wp-content/uploads/2016/09/TCMGNativeandAdapted-09-13-16.pdf fetched in 1.46 seco

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/CuttingsTransplants.html  
GET https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/CuttingsTransplants.html fetched in 0.03 seconds  
Parsing...  
done (298 lines in 0.00 seconds).

## Results

-----

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
------	-------------	------------

Code	Occurrences	What to do
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 330 <http://www.nueces-ra.org/CP/LS/literature/yrp.php>

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

## Anchors

Found 16 anchors.

Valid anchors!

## Processing

<https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/CuttingsTransplants.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 9.04 seconds.

Checking link <http://www.w3.org/1999/xhtml11/11/11/xhtml11-transitional.dtd>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://tsmcgrath.github.io/BMPStaging/BMPIndex.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <http://www.nueces-ra.org/YRR/pdfs/yrp2.pdf>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/NativeSpecies.html>

Checking link <https://agrilifeextension.tamu.edu/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

## Results

### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	2	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).
<a href="#">500</a>	1	This is a server side problem. Check the URI.

✖ Line: 165 [https://www.nrcs.usda.gov/Internet/FSE\\_DOCUMENTS/nrcs141p2\\_034363.pdf](https://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/nrcs141p2_034363.pdf)

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- [https://www.nrcs.usda.gov/Internet/FSE\\_DOCUMENTS/nrcs141p2\\_034363.pdf#page=8](https://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/nrcs141p2_034363.pdf#page=8) (line 165)

✖ Line: 83 [https://www.adfg.alaska.gov/static/home/library/pdfs/habitat/98\\_03.pdf](https://www.adfg.alaska.gov/static/home/library/pdfs/habitat/98_03.pdf)

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:



- https://www.adfg.alaska.gov/static/home/library/pdfs/habitat/98\_03.pdf#page=22 (line 83)

✖ Lines: 140, 155 <https://www.mdt.mt.gov/publications/docs/manuals/env/bmp-manual-jan15.PDF>

Status: 500 Can't connect to www.mdt.mt.gov:443 (SSL connect attempt failed error:141A318A:SSL routines:tls\_process\_ske\_dhe:dh key too small)

This is a server side problem. Check the URI.

### Anchors

Found 16 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/Fascines.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- Accept: text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- Accept-Language: en-US,en;q=0.9
- Referer: sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 8.00 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/ConservationDevelopment.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/ConservationDevelopment.html

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/CoirLog.html  
GET https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/CoirLog.html fetched in 0.08 seconds  
Parsing...  
done (267 lines in 0.00 seconds).

Checking link https://agrillifeextension.tamu.edu/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Processed in 8.00 seconds.

## Results

### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	1	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 159 <https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140 to 00294 TCEQ%20BMPFinder.pdf>

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Lines: 129, 154, 242 [https://www.nrcs.usda.gov/Internet/FSE\\_DOCUMENTS/stelprdb1044574.pdf](https://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/stelprdb1044574.pdf)

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- https://www.nrcs.usda.gov/Internet/FSE\_DOCUMENTS/stelprdb1044574.pdf#page=583 (lines 154, 242)
- https://www.nrcs.usda.gov/Internet/FSE\_DOCUMENTS/stelprdb1044574.pdf#page=580 (line 129)

### Anchors

Found 16 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/CoirLog.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - **Accept-Language:** en-US,en;q=0.9
  - **Referer:** sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 2.18 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00111\_coconutfiberroll.pdf  
GET https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00111\_coconutfiberroll.pdf fetched in 1.07 seconds

Checking link https://www.adfg.alaska.gov/index.cfm?adfg=streambankprotection.main  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/FencingRiparianAreas.html

Checking link https://tsmcgrath.github.io/BMPStaging/images/CoconutRollNRCS.jpg  
GET https://tsmcgrath.github.io/BMPStaging/images/CoconutRollNRCS.jpg fetched in 1.10 seconds

Checking link https://owl.cwp.org/mdocs-posts/urban-subwatershed-restoration-manual-series-manual-4/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/CulvertDesign.html


Processed in 2.18 seconds.

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	1	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

 Lines: 87, 136, 215 [https://www.nrcs.usda.gov/Internet/FSE\\_DOCUMENTS/stelprdb1044574.pdf](https://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/stelprdb1044574.pdf)

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- [https://www.nrcs.usda.gov/Internet/FSE\\_DOCUMENTS/stelprdb1044574.pdf#page=580](https://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/stelprdb1044574.pdf#page=580) (lines 87, 136, 215)

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/Fragmentation.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - **Accept-Language:** en-US,en;q=0.9
  - **Referer:** sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.01 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/ConservationEasement.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/NativeSpecies.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/Ordinances.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/RiparianSetback.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Processed in 0.01 seconds.

## Results

### Links

Valid links!

### Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 39.38 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/InstreamHabitatBMPs/WoodyDebris.html fetched in 1.03 seconds  
Parsing...  
done (266 lines in 0.00 seconds).

Checking link https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/ConstructionBMPs/CheckDams.html fetched in 1.08 seconds  
Parsing...  
done (89 lines in 0.01 seconds).

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/Fascines.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/CuttingsTransplants.html


Processed in 39.38 seconds.

## Results

### List of broken links and other issues


There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">(N/A)</a>	1	The link was not checked due to <a href="#">robots exclusion rules</a> . Check the link manually, and see also the link checker <a href="#">documentation on robots exclusion</a> .
<a href="#">404</a>	3	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">500</a>	1	This is a server side problem. Check the URI.

 Line: 308 <https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/WatershedConnectivityBMPs/FishPassage.html>


Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Line: 579 <https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/ConstructionBMPs/CheckDams.html>


Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Line: 629 <https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/ConstructionBMPs/MaterialStockpiles.html>

Status: 404 **Not Found**


The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.



Line: 69 [https://southeastaquatics.net/uploads/document\\_pdfs/SAHP08.pdf](https://southeastaquatics.net/uploads/document_pdfs/SAHP08.pdf)

Status: (N/A) Forbidden by robots.txt

The link was not checked due to robots exclusion rules. Check the link manually.



Line: 671 [http://gis.fs.fed.us/psw/publications/lisle/Lisle00WR36\\_12.pdf](http://gis.fs.fed.us/psw/publications/lisle/Lisle00WR36_12.pdf)

Status: 500 Can't connect to gis.fs.fed.us:80 (No address associated with hostname)

This is a server side problem. Check the URI.

-----

## Anchors

Found 14 anchors.

Valid anchors!

-----

## Processing

<https://tsmcgrath.github.io/BMPStaging/InstreamHabitatBMPs/WingDeflectors.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - [Accept-Language](#): en-US,en;q=0.9
  - [Referer](#): sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 10.78 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/style.css  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/index.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.engr.colostate.edu/~bbledsoe/CIVE413/Rehabilitation\_Manual\_for\_Australian\_Streams\_vol2.pdf  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/FencingRiparianAreas.html

Processed 140 links in 10.78 seconds.


## Results

-----

### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.


Code	Occurrences	What to do
<a href="#">200</a>	2	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">500</a>	1	This is a server side problem. Check the URI.



Line: 127 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140\\_to\\_00294\\_TCEQ%20BMPFinder.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140_to_00294_TCEQ%20BMPFinder.pdf)

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.



Lines: 137, 230 <https://dnr.wi.gov/files/PDF/pubs/ss/SS0179.pdf>

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- <https://dnr.wi.gov/files/PDF/pubs/ss/SS0179.pdf#page=27> (lines 137, 230)

✖

Lines: 132, 225 [https://www.warrenswcd.com/uploads/7/2/5/9/72597023/ohio\\_stream\\_management\\_guide\\_-\\_all\\_fact\\_sheets.pdf](https://www.warrenswcd.com/uploads/7/2/5/9/72597023/ohio_stream_management_guide_-_all_fact_sheets.pdf)

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- [https://www.warrenswcd.com/uploads/7/2/5/9/72597023/ohio\\_stream\\_management\\_guide\\_-\\_all\\_fact\\_sheets.pdf#page=63](https://www.warrenswcd.com/uploads/7/2/5/9/72597023/ohio_stream_management_guide_-_all_fact_sheets.pdf#page=63) (lines 132, 225)

✖

Line: 80 <http://upperrock.org/kent-creek-restoration-project-photo-gallery/>

Status: 500 **Can't connect to upperrock.org:80 (Name or service not known)**

This is a server side problem. Check the URI.

-----

Anchors

Found 15 anchors.

Valid anchors!

-----

Processing <https://tsmcgrath.github.io/BMPStaging/AgBMPs/IrrigationManagement.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- Accept-Language:** en-US,en;q=0.9
- Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 1.92 seconds.

Checking link https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00295\_to\_00314\_water\_conservation\_bmp.pdf  
GET https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00295\_to\_00314\_water\_conservation\_bmp.pdf fetched in 0.08 seconds  
Parsing...  
done (89 lines in 0.01 seconds).

Checking link https://agrillifeextension.tamu.edu/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/  
Processing in 1.92 seconds

Results

-----

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">(N/A)</a>	1	The link was not checked due to <a href="#">robots exclusion rules</a> . Check the link manually, and see also the <a href="#">link checker documentation on robots exclusion</a> .
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Lines: 173, 176, 215, 225, 228, 232, 235, 239, 242, 246, 249, 253, 256, 265, 268, 272, 275, 279, 282, 291, 294

[https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00295\\_to\\_00314\\_water\\_conservation\\_bmp.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00295_to_00314_water_conservation_bmp.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

⚠

Lines: 195, 200, 205, 210

[http://www.greenco.org/images/downloadables/GreenCO%20Literature%20Review%202015%20Update\\_FinalRev\\_2015-11-18.pdf](http://www.greenco.org/images/downloadables/GreenCO%20Literature%20Review%202015%20Update_FinalRev_2015-11-18.pdf)

Status: (N/A) Forbidden by robots.txt

The link was not checked due to robots exclusion rules. Check the link manually.

Anchorsh1Found 15 anchors.Valid anchors!

## Processing https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/ErosionBlanket.html

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 5.41 seconds.

Checking link https://pdfs.semanticscholar.org/2327/a9eea66b879fc503fde9e2e025cfa48ede86.pdf  
HEAD https://pdfs.semanticscholar.org/2327/a9eea66b879fc503fde9e2e025cfa48ede86.pdf  
-> GET https://www.semanticscholar.org/404 fetched in 1.85 seconds  
  
Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/Fascines.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/CuttingsTransplants.html  
  
Checking link http://counties.agrilife.org/fayette/files/2011/08/StormwaterMgmt1.pdf  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/RiparianBufferZone.html  
  
Processed in 5.41 seconds.

## Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	1	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).
<a href="#">404</a>	3	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Lines: 171, 181 <https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140 to 00294 TCEQ%20BMPFinder.pdf>

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 176 <https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00509 to 00547 nonstuctural urban bmp.pdf>

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 191 [http://cfpub.epa.gov/npdes/stormwater/menuofbmps/index.cfm?action=factsheet\\_results&view=specific&bmp=41](http://cfpub.epa.gov/npdes/stormwater/menuofbmps/index.cfm?action=factsheet_results&view=specific&bmp=41)

Status: 302 -> 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Lines: 201, 206 [http://www.dof.virginia.gov/infopubs/BMP-Technical-Guide\\_pub.pdf](http://www.dof.virginia.gov/infopubs/BMP-Technical-Guide_pub.pdf)

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- [http://www.dof.virginia.gov/infopubs/BMP-Technical-Guide\\_pub.pdf#page=127](http://www.dof.virginia.gov/infopubs/BMP-Technical-Guide_pub.pdf#page=127) (lines 201, 206)

https://validator.w3.org/checklink?url=https%3A%2F%2Ftsmcgrath.github.io%2FBMPStaging%2F&hide\_redirects=on&hide\_type=all&recursive=on&depth=10...

30/75

## Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/Barriers.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 4.97 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/index.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.fs.usda.gov/nac/buffers/index.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/DesignatedTrails.html

Checking link https://tsmcgrath.github.io/BMPStaging/style.css  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link http://counties.agrilife.org/fayette/files/2011/08/StormwaterMgmt1.pdf  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/RiparianBufferZone.html

## Results

### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	2	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">500</a>	1	This is a server side problem. Check the URI.

✖ Line: 162 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140\\_to\\_00294\\_TCEQ%20BMPFinder.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140_to_00294_TCEQ%20BMPFinder.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 182 <https://www.in.gov/dnr/water/files/Sec5-1.pdf>

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- <https://www.in.gov/dnr/water/files/Sec5-1.pdf#page=13> (line 182)

✖ Lines: 152, 177, 202 [http://www.dof.virginia.gov/infopubs/BMP-Technical-Guide\\_pub.pdf](http://www.dof.virginia.gov/infopubs/BMP-Technical-Guide_pub.pdf)

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- [http://www.dof.virginia.gov/infopubs/BMP-Technical-Guide\\_pub.pdf#page=136](http://www.dof.virginia.gov/infopubs/BMP-Technical-Guide_pub.pdf#page=136) (lines 152, 177, 202)

✖ Lines: 157, 172 <https://www.mdt.mt.gov/publications/docs/manuals/env/bmp-manual-jan15.PDF>

Status: 500 **Can't connect to www.mdt.mt.gov:443 (SSL connect attempt failed error:141A318A:SSL routines:tls\_process\_ske\_dhe:dh key too small)**

This is a server side problem. Check the URI.

Anchors

Found 16 anchors.

Valid anchors!

Processing
<https://tsmcgrath.github.io/BMPStaging/InstreamHabitatBMPs/Lunker.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 1.44 seconds.

Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link http://www.nrcs.usda.gov/technical/stream\_restoration/appendix0002.html  
HEAD http://www.nrcs.usda.gov/technical/stream\_restoration/appendix0002.html  
-> HEAD https://www.nrcs.usda.gov/technical/stream\_restoration/appendix0002.html fetched in 0.17 seconds

Checking link https://tsmcgrath.github.io/BMPStaging/BMPIndex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tpwd.texas.gov/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Processed in 1.44 seconds.

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Lines: 81, 85 [http://www.nrcs.usda.gov/technical/stream\\_restoration/appendix0002.html](http://www.nrcs.usda.gov/technical/stream_restoration/appendix0002.html) redirected to [https://www.nrcs.usda.gov/technical/stream\\_restoration/appendix0002.html](https://www.nrcs.usda.gov/technical/stream_restoration/appendix0002.html)

Status: 301 >= 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

Anchors

Found 15 anchors.

Valid anchors!

Processing
<https://tsmcgrath.github.io/BMPStaging/InstreamHabitatBMPs/RockCrossVane.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 2.16 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/style.css  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/



```
Checking link https://tpwd.texas.gov/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/BMPIndex.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Processed in 2.16 seconds.
```

## Results

### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">500</a>	1	This is a server side problem. Check the URI.

✖ Line: 80 <http://wildfish.montana.edu/Cases/gallery1.asp?ProjectID=36>

Status: 500 **Can't connect to wildfish.montana.edu:80 (Name or service not known)**

This is a server side problem. Check the URI.

### Anchors

Found 15 anchors.

Valid anchors!

## Processing

<https://tsmcgrath.github.io/BMPStaging/InstreamHabitatBMPs/WoodyDebris.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 4.18 seconds.

```
Checking link http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/
```

```
Checking link https://arcc.com.au/wp-content/uploads/2018/08/rip-rap-16-snags-and-large-woody-debris.pdf
HEAD https://arcc.com.au/wp-content/uploads/2018/08/rip-rap-16-snags-and-large-woody-debris.pdf fetched in 2.77 seconds
```

```
Checking link https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/
```

```
Checking link https://agrillifeextension.tamu.edu/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/
```

## Results

### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	1	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).
<a href="#">500</a>	1	This is a server side problem. Check the URI.

✖ Lines: 129, 221 [https://www.warrenswcd.com/uploads/7/2/5/9/72597023/ohio\\_stream\\_management\\_guide\\_-\\_all\\_fact\\_sheets.pdf](https://www.warrenswcd.com/uploads/7/2/5/9/72597023/ohio_stream_management_guide_-_all_fact_sheets.pdf)

Status: 200 OK

Anchorsh2

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/AgBMPs/Tilling.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- Accept: text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- Accept-Language: en-US,en;q=0.9
- Referer: sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.48 seconds.

Checking link https://agricultureextension.tamu.edu/

Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/index.html

Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd

Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/style.css

Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Completed in 0.48 seconds

Resultsh2

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	2	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 144 <https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01018 to 01054 BMPHandbook Chesapeake.pdf>

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 139 <https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00295 to 00314 water conservation bmp.pdf>

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

Anchorsh2

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/AlternateShade.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 7.36 seconds.

Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/style.css  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tpwd.texas.gov/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Processed in 7.36 seconds.

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">500</a>	1	This is a server side problem. Check the URI.

✖

Line: 135 [https://www.uky.edu/bae/sites/www.uky.edu.bae/files/aeu-91\\_0.pdf](https://www.uky.edu/bae/sites/www.uky.edu.bae/files/aeu-91_0.pdf)

Status: 500 **Can't connect to www.uky.edu:443 (SSL connect attempt failed error:141A318A:SSL routines:tls\_process\_ske\_dhe:dh key too small)**

This is a server side problem. Check the URI.

Broken fragments:

- [https://www.uky.edu/bae/sites/www.uky.edu.bae/files/aeu-91\\_0.pdf#page=2](https://www.uky.edu/bae/sites/www.uky.edu.bae/files/aeu-91_0.pdf#page=2) (line 135)

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/BrushVegetationMats.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 4.25 seconds.

Checking link https://agrilifeextension.tamu.edu/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/style.css  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/BMPIndex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Processed in 4.25 seconds.

Results

## List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	1	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Lines: 132, 159 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140\\_to\\_00294\\_TCEQ%20BMPFinder.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140_to_00294_TCEQ%20BMPFinder.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 154 [https://www.nrcs.usda.gov/Internet/FSE\\_DOCUMENTS/stelprdb1044574.pdf](https://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/stelprdb1044574.pdf)

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- [https://www.nrcs.usda.gov/Internet/FSE\\_DOCUMENTS/stelprdb1044574.pdf#page=479](https://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/stelprdb1044574.pdf#page=479) (line 154)

## Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/AgBMPs/GrazingSystems.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 18.76 seconds.

Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://tpwd.texas.gov/>

Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://www.uhcl.edu/environmental-institute/texas-envirothon/documents/past-competitions/texas-envirothon-2013-land-HEAD> <https://www.uhcl.edu/environmental-institute/texas-envirothon/documents/past-competitions/texas-envirothon-2013-land-manageme>

Checking link <https://ndep.nv.gov/uploads/water-nonpoint-docs/NVBMPHandbook1994.pdf>

Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/UplandBMPs/FireManagement.html>

Processed in 18.76 seconds.

## Results

### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 210 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01018\\_to\\_01054\\_BMPHandbook\\_Chesapeake.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01018_to_01054_BMPHandbook_Chesapeake.pdf)

Status: 404 **Not Found**

### Anchors

Found 15 anchors.

Valid anchors!

### Processing

<https://tsmcgrath.github.io/BMPStaging/UrbanBMPs/InfiltrationDetentionRetention.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - [Accept-Language](#): en-US,en;q=0.9
  - [Referer](#): sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.01 seconds.
Checking link <a href="https://tsmcgrath.github.io/BMPStaging/index.html">https://tsmcgrath.github.io/BMPStaging/index.html</a> Already checked, referrer <a href="https://tsmcgrath.github.io/BMPStaging/">https://tsmcgrath.github.io/BMPStaging/</a>
Checking link <a href="https://agrillifeextension.tamu.edu/">https://agrillifeextension.tamu.edu/</a> Already checked, referrer <a href="https://tsmcgrath.github.io/BMPStaging/">https://tsmcgrath.github.io/BMPStaging/</a>
Checking link <a href="https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html">https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html</a> Already checked, referrer <a href="https://tsmcgrath.github.io/BMPStaging/">https://tsmcgrath.github.io/BMPStaging/</a>
Checking link <a href="http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd</a> Already checked, referrer <a href="https://tsmcgrath.github.io/BMPStaging/">https://tsmcgrath.github.io/BMPStaging/</a>
Processed in 0.01 seconds.

### Results

#### Links

Valid links!

#### Anchors

Found 15 anchors.

Valid anchors!

### Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/BrushLayering.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - [Accept-Language](#): en-US,en;q=0.9
  - [Referer](#): sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.14 seconds.
Checking link <a href="https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html">https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html</a> Already checked, referrer <a href="https://tsmcgrath.github.io/BMPStaging/">https://tsmcgrath.github.io/BMPStaging/</a>
Checking link <a href="http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd</a> Already checked, referrer <a href="https://tsmcgrath.github.io/BMPStaging/">https://tsmcgrath.github.io/BMPStaging/</a>
Checking link <a href="https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00564_to%2000588_Alaska.pdf">https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00564_to%2000588_Alaska.pdf</a> Already checked, referrer <a href="https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/DesignatedTrails.html">https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/DesignatedTrails.html</a>
Checking link <a href="https://tpwd.texas.gov/">https://tpwd.texas.gov/</a> Already checked, referrer <a href="https://tsmcgrath.github.io/BMPStaging/">https://tsmcgrath.github.io/BMPStaging/</a>
- . . . .

### Results

#### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	1	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

✖ Lines: 140, 222 [https://www.nrcs.usda.gov/Internet/FSE\\_DOCUMENTS/stelprdb1044574.pdf](https://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/stelprdb1044574.pdf)

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- [https://www.nrcs.usda.gov/Internet/FSE\\_DOCUMENTS/stelprdb1044574.pdf#page=586](https://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/stelprdb1044574.pdf#page=586) (lines 140, 222)

## Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/BankToeProtection.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 8.53 seconds.

```
Checking link https://tsmcgrath.github.io/BMPStaging/BMPIndex.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/style.css
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/index.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00124_pilingrevetment.pdf
GET https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00124_pilingrevetment.pdf  fetched in 1.10 seconds

Processed in 8.53 seconds.
```

## Results

### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Lines: 194, 214, 219 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140\\_to\\_00294\\_TCEQ%20BMPFinder.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140_to_00294_TCEQ%20BMPFinder.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

## Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/LiveSiltation.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - **Accept-Language:** en-US,en;q=0.9
  - **Referer:** sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 8.75 seconds.

Checking link <https://agrilifeextension.tamu.edu/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00564\\_to%2000588\\_Alaska.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00564_to%2000588_Alaska.pdf)  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/DesignatedTrails.html>

Checking link <https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html>

Checking link <https://tsmcgrath.github.io/BMPStaging/images/LiveSiltationAlaska.jpg>  
GET <https://tsmcgrath.github.io/BMPStaging/images/LiveSiltationAlaska.jpg> fetched in 0.12 seconds

Processed in 8.75 seconds.

Results

Links

Valid links!

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/AgBMPs/WaterSedimentBasin.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - **Accept-Language:** en-US,en;q=0.9
  - **Referer:** sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.17 seconds.

Checking link <https://tsmcgrath.github.io/BMPStaging/ContactusIndex.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <http://counties.agrilife.org/fayette/files/2011/08/StormwaterMgmt1.pdf>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/RiparianBufferZone.html>

Checking link [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140\\_to\\_00294\\_TCEQ%20BMPFinder.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140_to_00294_TCEQ%20BMPFinder.pdf)  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/Fascines.html>

Checking link <https://agrilifeextension.tamu.edu/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">500</a>	1	This is a server side problem. Check the URI.

✖ Line: 122 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140\\_to\\_00294\\_TCEQ%20BMPFinder.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140_to_00294_TCEQ%20BMPFinder.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Line: 132 <https://www.mdt.mt.gov/publications/docs/manuals/env/bmp-manual-jan15.PDF>

Status: 500 **Can't connect to www.mdt.mt.gov:443 (SSL connect attempt failed error:141A318A:SSL routines:tls\_process\_ske\_dhe:dh key too small)**

This is a server side problem. Check the URI.

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/AgBMPs/ContourFarming.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 2.67 seconds.

Checking link [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00295 to 00314 water conservation bmp.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00295%20to%200314%20water%20conservation%20bmp.pdf)  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/AgBMPs/IrrigationManagement.html>

Checking link <http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link [https://tsmcgrath.github.io/BMPStaging/images/ContourFarming\\_plantandsoil\\_unl\\_edu.jpg](https://tsmcgrath.github.io/BMPStaging/images/ContourFarming_plantandsoil_unl_edu.jpg)  
GET [https://tsmcgrath.github.io/BMPStaging/images/ContourFarming\\_plantandsoil\\_unl\\_edu.jpg](https://tsmcgrath.github.io/BMPStaging/images/ContourFarming_plantandsoil_unl_edu.jpg) fetched in 0.13 seconds

Checking link <https://agrillifeextension.tamu.edu/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>


Processed in 2.67 seconds

Results

List of broken links and other issues


There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">500</a>	1	This is a server side problem. Check the URI.

 Lines: 125, 210 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00295 to 00314 water conservation bmp.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00295%20to%200314%20water%20conservation%20bmp.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Line: 80 <http://plantandsoil.unl.edu/croptechology2005/pagesincludes/printModule.jsp?informationModuleId=1088801071>

Status: 500 **Can't connect to plantandsoil.unl.edu:80 (Name or service not known)**

This is a server side problem. Check the URI.

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/BranchPacking.html>

Go to [the results](#).

Settings used:

[https://validator.w3.org/checklink?uri=https%3A%2F%2Ftsmcgrath.github.io%2FBMPStaging%2F&hide\\_redirects=on&hide\\_type=all&recursive=on&depth=10...](https://validator.w3.org/checklink?uri=https%3A%2F%2Ftsmcgrath.github.io%2FBMPStaging%2F&hide_redirects=on&hide_type=all&recursive=on&depth=10...) 40/75



Status: Done. Document processed in 1.05 seconds.

Checking link <https://tsmcgrath.github.io/BMPStaging/images/BranchPackingNRCS.jpg>  
GET <https://tsmcgrath.github.io/BMPStaging/images/BranchPackingNRCS.jpg> fetched in 1.05 seconds

Checking link <https://tpwd.texas.gov/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/BrushLayering.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html>

Checking link [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140\\_to\\_00294\\_TCEQ%20BMPFinder.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140_to_00294_TCEQ%20BMPFinder.pdf)  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/Fascines.html>


Processed in 1.05 seconds.

## Results

List of broken links and other issues


There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	1	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Line: 135 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140\\_to\\_00294\\_TCEQ%20BMPFinder.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140_to_00294_TCEQ%20BMPFinder.pdf)

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Lines: 130, 203 [https://www.nrcs.usda.gov/Internet/FSE\\_DOCUMENTS/stelprdb1044574.pdf](https://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/stelprdb1044574.pdf)

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- [https://www.nrcs.usda.gov/Internet/FSE\\_DOCUMENTS/stelprdb1044574.pdf#page=579](https://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/stelprdb1044574.pdf#page=579) (lines 130, 203)

## Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/UrbanBMPs/ConstructedWetlands.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.01 seconds.

Checking link <https://tsmcgrath.github.io/BMPStaging/BMPIndex.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://agrillifeextension.tamu.edu/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://tsmcgrath.github.io/BMPStaging/index.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://tsmcgrath.github.io/BMPStaging/style.css>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Processed in 0.01 seconds

## Results

Links

Valid links!

Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/VegetatedCribbing.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 7.32 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/style.css  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://3paj56ulke64foefopsmdbue-wpengine.netdna-ssl.com/wp-content/uploads/2016/10/shoreline\_stabilization\_handbook  
HEAD https://3paj56ulke64foefopsmdbue-wpengine.netdna-ssl.com/wp-content/uploads/2016/10/shoreline\_stabilization\_handbook.pdf fetched

Checking link https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.adfg.alaska.gov/index.cfm?adfg=streambankprotection.main  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/FencingRiparianAreas.html

Processed in 7.32 seconds

## Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	1	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">500</a>	1	This is a server side problem. Check the URI.

✖ Line: 140 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140\\_to\\_00294\\_TCEQ%20BMPFinder.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140_to_00294_TCEQ%20BMPFinder.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 150 [https://www.warrenswcd.com/uploads/7/2/5/9/72597023/ohio\\_stream\\_management\\_guide\\_-\\_all\\_fact\\_sheets.pdf](https://www.warrenswcd.com/uploads/7/2/5/9/72597023/ohio_stream_management_guide_-_all_fact_sheets.pdf)

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- [https://www.warrenswcd.com/uploads/7/2/5/9/72597023/ohio\\_stream\\_management\\_guide\\_-\\_all\\_fact\\_sheets.pdf#page=57](https://www.warrenswcd.com/uploads/7/2/5/9/72597023/ohio_stream_management_guide_-_all_fact_sheets.pdf#page=57) (line 150)

✖ Line: 155 <https://www.waynecounty.com/departments/environmental/waterquality/streambank-stabilization.aspx>

Status: 500 **Can't connect to www.waynecounty.com:443 (SSL connect attempt failed error:141A318A:SSL routines:tls\_process\_ske\_dhe:dh key too small)**

This is a server side problem. Check the URI.

### Anchors

Found 15 anchors.

Valid anchors!

### Processing

<https://tsmcgrath.github.io/BMPStaging/InstreamHabitatBMPs/RockVortexWeir.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - **Accept-Language:** en-US,en;q=0.9
  - **Referer:** sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 2.29 seconds.

Checking link <https://tsmcgrath.github.io/BMPStaging/index.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://agrilifeextension.tamu.edu/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://tsmcgrath.github.io/BMPStaging/style.css>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://owl.cwp.org/mdocs-posts/urban-subwatershed-restoration-manual-series-manual-4/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/CulvertDesign.html>


Processed in 2.29 seconds.

### Results

#### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">301</a>	1	This is a permanent redirect. The link should be updated to point to the more recent URI.

 Lines: 83, 137 [http://www.stormwatercenter.net/Assorted%20Fact%20Sheets/Restoration/grade\\_control.htm](http://www.stormwatercenter.net/Assorted%20Fact%20Sheets/Restoration/grade_control.htm) redirected to [https://www.stormwatercenter.net/Assorted%20Fact%20Sheets/Restoration/grade\\_control.htm](https://www.stormwatercenter.net/Assorted%20Fact%20Sheets/Restoration/grade_control.htm)

Status: 301 >= 200 OK

This is a permanent redirect. The link should be updated to point to the more recent URI.

Broken fragments:

- [http://www.stormwatercenter.net/Assorted%20Fact%20Sheets/Restoration/grade\\_control.htm#1](http://www.stormwatercenter.net/Assorted%20Fact%20Sheets/Restoration/grade_control.htm#1) (line 137)

### Anchors

Found 15 anchors.

Valid anchors!

### Processing <https://tsmcgrath.github.io/BMPStaging/AgBMPs/Terraces.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - **Accept-Language:** en-US,en;q=0.9
  - **Referer:** sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.13 seconds.

Results

Links

Valid links!

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/UrbanBMPs/RainwaterHarvest.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.00 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/index.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tpwd.texas.gov/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Processed in 0.00 seconds.

Results

Links

Valid links!

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/InstreamHabitatBMPs/BoulderClusters.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 1.31 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.engr.colostate.edu/~bbledsoe/CIVE413/Rehabilitation\_Manual\_for\_Australian\_Streams\_vol2.pdf  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/FencingRiparianAreas.html

Checking link https://tsmcgrath.github.io/BMPStaging/images/BoulderComplex.JPG  
GET https://tsmcgrath.github.io/BMPStaging/images/BoulderComplex.JPG fetched in 1.20 seconds

Checking link http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Processed in 1.31 seconds.

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	1	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).
<a href="#">500</a>	1	This is a server side problem. Check the URI.

✖

Lines: 124, 225 [https://www.nrcs.usda.gov/Internet/FSE\\_DOCUMENTS/stelprdb1044574.pdf](https://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/stelprdb1044574.pdf)

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- https://www.nrcs.usda.gov/Internet/FSE\_DOCUMENTS/stelprdb1044574.pdf#page=574 (lines 124, 225)

✖

Lines: 134, 230 <https://swf-apps.usace.army.mil/pubdata/envIRON/regulatory/other/links/stream/boulderclusters.pdf>

Status: 500 Can't connect to swf-apps.usace.army.mil:443 (certificate verify failed)

This is a server side problem. Check the URI.

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/GrazingControl.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 5.24 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/FencingRiparianAreas.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Checking link https://www.canr.msu.edu/uploads/resources/pdfs/grazing\_management\_for\_riparian\_areas\_(e3101).pdf  
HEAD https://www.canr.msu.edu/uploads/resources/pdfs/grazing\_management\_for\_riparian\_areas\_(e3101).pdf fetched in 1.13 seconds

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/AlternateWaterFood.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html

Checking link https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Results

Links

Valid links!

Anchors

Found 15 anchors.

Valid anchors!

# Processing

## https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/AlternateWaterFood.html

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 14.33 seconds.

```
Checking link https://extension.tennessee.edu/publications/Documents/PB1640.pdf fetched in 1.32 seconds
HEAD https://extension.tennessee.edu/publications/Documents/PB1640.pdf fetched in 1.32 seconds

Checking link https://tsmcgrath.github.io/BMPStaging/AgBMPs/GrazingSystems.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html

Checking link http://www.enr.state.nc.us/dswc/pages/alternatewater.html
HEAD http://www.enr.state.nc.us/dswc/pages/alternatewater.html
-> GET https://deq.nc.gov
-> HEAD https://deq.nc.gov fetched in 2.44 seconds

Processed in 14.33 seconds.
```

## Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	1	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).
<a href="#">404</a>	2	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">500</a>	1	This is a server side problem. Check the URI.

✖ Lines: 162, 167 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01018\\_to\\_01054\\_BMPHandbook\\_Chesapeake.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01018_to_01054_BMPHandbook_Chesapeake.pdf)

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 146 [http://animalrangeextension.montana.edu/Articles/NatResourc/drinking\\_H2O\\_beef.htm](http://animalrangeextension.montana.edu/Articles/NatResourc/drinking_H2O_beef.htm) redirected to [https://animalrangeextension.montana.edu/Articles/NatResourc/drinking\\_H2O\\_beef.htm](https://animalrangeextension.montana.edu/Articles/NatResourc/drinking_H2O_beef.htm)

Status: 301 -> 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 141 <https://www.lsuagcenter.com/~media/system/b/6/3/8/b6383a53278887367abd6e02a1c018d3/pub2884beefbmppublowres.pdf>

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- <https://www.lsuagcenter.com/~media/system/b/6/3/8/b6383a53278887367abd6e02a1c018d3/pub2884beefbmppublowres.pdf#page=19> (line 141)

✖ Line: 172 [https://www2.gov.bc.ca/assets/gov/farming-natural-resources-and-industry/agriculture-and-seafood/agricultural-land-and-environment/water/livestock-watering/590302-3\\_offstream\\_watering.pdf](https://www2.gov.bc.ca/assets/gov/farming-natural-resources-and-industry/agriculture-and-seafood/agricultural-land-and-environment/water/livestock-watering/590302-3_offstream_watering.pdf)

Status: 500 Can't connect to www2.gov.bc.ca:443 (SSL connect attempt failed error:141A318A:SSL routines:tls\_process\_ske\_dhe:dh key too small)

This is a server side problem. Check the URI.

### Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/AgBMPs/StripCropping.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - [Accept-Language](#): en-US,en;q=0.9
  - [Referer](#): sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 8.68 seconds.

Checking link <https://tsmcgrath.github.io/BMPStaging/BMPIndex.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html>

Checking link <https://tpwd.texas.gov/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link [https://www.fc.up.pt/pessoas/mccunha/AGI\\_AP/apontamentos/rotacoes/strip\\_intercrop.pdf](https://www.fc.up.pt/pessoas/mccunha/AGI_AP/apontamentos/rotacoes/strip_intercrop.pdf)  
HEAD [https://www.fc.up.pt/pessoas/mccunha/AGI\\_AP/apontamentos/rotacoes/strip\\_intercrop.pdf](https://www.fc.up.pt/pessoas/mccunha/AGI_AP/apontamentos/rotacoes/strip_intercrop.pdf) fetched in 1.74 seconds


Processed in 8.68 seconds.

### Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">500</a>	1	This is a server side problem. Check the URI.

 Lines: 148, 153 [https://www.fc.up.pt/pessoas/mccunha/AGI\\_AP/apontamentos/rotacoes/strip\\_intercrop.pdf](https://www.fc.up.pt/pessoas/mccunha/AGI_AP/apontamentos/rotacoes/strip_intercrop.pdf)

Status: 500 **Can't connect to www.fc.up.pt:443 (SSL connect attempt failed error:1425F102:SSL routines:ssl\_choose\_client\_version:unsupported protocol)**

This is a server side problem. Check the URI.

### Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/InstreamHabitatBMPs/FloatingLogCover.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - [Accept-Language](#): en-US,en;q=0.9
  - [Referer](#): sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 1.53 seconds.

Checking link <https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html>

Checking link [https://tsmcgrath.github.io/BMPStaging/images/FloatingLog\\_NRCS.jpg](https://tsmcgrath.github.io/BMPStaging/images/FloatingLog_NRCS.jpg)  
GET [https://tsmcgrath.github.io/BMPStaging/images/FloatingLog\\_NRCS.jpg](https://tsmcgrath.github.io/BMPStaging/images/FloatingLog_NRCS.jpg) fetched in 0.11 seconds

Checking link <http://adoptastream.ca/sites/default/files/Half%20Logs%20Instream%20Log%20Cover%202014.pdf>

GET http://adoptastream.ca/sites/default/files/Half%20Logs%20Instream%20Log%20Cover%202014.pdf fetched in 1.37 seconds

Checking link https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00094\_floatinglog.pdf  
GET https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00094\_floatinglog.pdf fetched in 0.03 seconds

Processed in 1.53 seconds.

## Results

### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	1	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

✖ Line: 127 <http://adoptastream.ca/sites/default/files/Half%20Logs%20Instream%20Log%20Cover%202014.pdf>

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- <http://adoptastream.ca/sites/default/files/Half%20Logs%20Instream%20Log%20Cover%202014.pdf#page=4> (line 127)

### Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/InstreamHabitatBMPs/JVanes.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 2.57 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/index.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tpwd.texas.gov/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/BMPIndex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://owl.cwp.org/mdocs-posts/urban-subwatershed-restoration-manual-series-manual-4/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/CulvertDesign.html

## Results

### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 80 [http://www.steadystreamhydro.com/river\\_restoration\\_projects\\_gallery.htm](http://www.steadystreamhydro.com/river_restoration_projects_gallery.htm) redirected to [https://www.steadystreamhydro.com/river\\_restoration\\_projects\\_gallery.htm](https://www.steadystreamhydro.com/river_restoration_projects_gallery.htm)

Status: 301 >= 404 **Not Found**



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## Anchors

Found 15 anchors.

Valid anchors!

-----

## Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/RootwadComposites.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.47 seconds.

Checking link <https://www.adirg.alaska.gov/index.cfm?adrg=streambankprotection.main>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/FencingRiparianAreas.html>

Checking link <https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html>

Checking link [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00120\\_logrootwad.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00120_logrootwad.pdf)  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/BankToeProtection.html>

Checking link <https://agrilifeextension.tamu.edu/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Processed in 0.47 seconds

## Results

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### Links

Valid links!

-----

### Anchors

Found 15 anchors.

Valid anchors!

-----

## Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/LiveSlopeGrating.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.04 seconds.

Checking link <https://tpwd.texas.gov/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html>

Checking link [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00118\\_liveslopegrating.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00118_liveslopegrating.pdf)  
GET [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00118\\_liveslopegrating.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00118_liveslopegrating.pdf) fetched in 0.04 seconds

Processed in 0.04 seconds

## Results

-----

### Links

Valid links!

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/AgBMPs/CoverCropGreenManure.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.11 seconds.

Checking link <https://tsmcgrath.github.io/BMPStaging/index.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://tsmcgrath.github.io/BMPStaging/BMPIndex.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://tpwd.texas.gov/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>


Processed in 0.11 seconds

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Lines: 123, 128 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01018\\_to\\_01054 BMPHandbook Chesapeake.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01018_to_01054_BMPHandbook_Chesapeake.pdf)

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/InstreamHabitatBMPs/StepPools.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 7.36 seconds.

Checking link <https://tsmcgrath.github.io/BMPStaging/index.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link https://agrilifeextension.tamu.edu/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	2	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 146 [http://www.wildlandhydrology.com/assets/A\\_Geomorphological\\_Approach\\_to\\_Restoration\\_of\\_Incised\\_Rivers.pdf](http://www.wildlandhydrology.com/assets/A_Geomorphological_Approach_to_Restoration_of_Incised_Rivers.pdf) redirected to [https://wildlandhydrology.com/assets/A\\_Geomorphological\\_Approach\\_to\\_Restoration\\_of\\_Incised\\_Rivers.pdf](https://wildlandhydrology.com/assets/A_Geomorphological_Approach_to_Restoration_of_Incised_Rivers.pdf)

Status: 301 > 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Lines: 82, 86 [http://watershed.montana.edu/old%20hydrology%20web/Stream\\_project.htm](http://watershed.montana.edu/old%20hydrology%20web/Stream_project.htm) redirected to [https://watershed.montana.edu/old%20hydrology%20web/Stream\\_project.htm](https://watershed.montana.edu/old%20hydrology%20web/Stream_project.htm)

Status: 301 > 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/UrbanIndex.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - **Accept-Language:** en-US,en;q=0.9
  - **Referer:** sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 7.60 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/  
  
Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/BrushVegetationMats.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html  
  
Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/LiveSlopeGrating.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html  
  
Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/Communication.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html  
  
Processed in 7.60 seconds

Results

Links

Valid links!

Anchors

Found 14 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/ConstructionIndex.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - [Accept-Language](#): en-US,en;q=0.9
  - [Referer](#): sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 4.25 seconds.

```
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/
Checking link https://tsmcgrath.github.io/BMPStaging/ConstructionBMPs/SoilAeration.html
GET https://tsmcgrath.github.io/BMPStaging/ConstructionBMPs/SoilAeration.html  fetched in 1.08 seconds
Parsing...
done (216 lines in 0.00 seconds).

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/BranchPacking.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/CuttingsTransplants.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/NativeSpecies.html

Processed in 4.25 seconds.
```

Results

Links

Valid links!

Anchors

Found 14 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/ConstructionBMPs/SitePlanning.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - [Accept-Language](#): en-US,en;q=0.9
  - [Referer](#): sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.01 seconds.

```
Checking link https://tsmcgrath.github.io/BMPStaging/index.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/style.css
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tpwd.texas.gov/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Processed in 0.01 seconds.
```

Results

Links

Valid links!

Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/ConstructionBMPs/SoilAeration.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.00 seconds.

```
Checking link https://tsmcgrath.github.io/BMPStaging/style.css
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://agrillifeextension.tamu.edu/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/index.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Processed in 0.00 seconds.
```

## Results

### Links

Valid links!

### Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/ConstructionBMPs/CheckDams.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 16.41 seconds.

```
Checking link https://tsmcgrath.github.io/BMPStaging/images/checkDams_lakesuperiorstreamsOrg.jpg
GET https://tsmcgrath.github.io/BMPStaging/images/checkDams_lakesuperiorstreamsOrg.jpg  fetched in 0.09 seconds

Checking link https://agrillifeextension.tamu.edu/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/ErosionBlanket.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html

Checking link http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Processed in 16.41 seconds.
```

## Results

### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	1	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).
<a href="#">404</a>	5	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">500</a>	1	This is a server side problem. Check the URI.

✖ Line: 169 <https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01490 to 01539 WashingtonBMP.pdf>

**Status: 404 Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 83 [http://www.dcr.virginia.gov/stormwater\\_management/stormwat.shtml](http://www.dcr.virginia.gov/stormwater_management/stormwat.shtml) redirected to <https://www.dcr.virginia.gov/stormwater-management/stormwat>

**Status: 301 -> 404 Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 129 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140\\_to\\_00294\\_TCEQ%20BMPFinder.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140_to_00294_TCEQ%20BMPFinder.pdf)

**Status: 404 Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 159 <http://www.wy.nrcs.usda.gov/technical/ewpfactsheets/rockcheck.html> redirected to <https://www.nrcs.usda.gov/technical/ewpfactsheets/rockcheck.html>

**Status: 301 -> 404 Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 154 <https://www.ci.stcloud.mn.us/DocumentCenter/View/8785/BMP-Guide?bidId=>

**Status: 404 Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 164 [http://www.dof.virginia.gov/infopubs/BMP-Technical-Guide\\_pub.pdf](http://www.dof.virginia.gov/infopubs/BMP-Technical-Guide_pub.pdf)

**Status: 200 OK**

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- [http://www.dof.virginia.gov/infopubs/BMP-Technical-Guide\\_pub.pdf#page=127](http://www.dof.virginia.gov/infopubs/BMP-Technical-Guide_pub.pdf#page=127) (line 164)

✖ Line: 134 <https://www.mdt.mt.gov/publications/docs/manuals/env/bmp-manual-jan15.PDF>

**Status: 500 Can't connect to www.mdt.mt.gov:443 (SSL connect attempt failed error:141A318A:SSL routines:tls\_process\_ske\_dhe:dh key too small)**

This is a server side problem. Check the URI.

## Anchors

Found 15 anchors.

Valid anchors!

## Processing

<https://tsmcgrath.github.io/BMPStaging/ConstructionBMPs/MaterialStockpiles.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.02 seconds.

Checking link <https://tsmcgrath.github.io/BMPStaging/style.css>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link https://agrillifeextension.tamu.edu/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/BMPIndex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.islandcountywa.gov/PublicWorks/Documents/BMP\_Field%20Manual\_Final.pdf  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/ConstructionBMPs/CheckDams.html

Processed in 0.02 seconds.

Results

Links

Valid links!

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/UrbanBMPs/ChemicalStorageDisposal.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.01 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/style.css  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/BMPIndex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://agrillifeextension.tamu.edu/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Processed in 0.01 seconds.

Results

Links

Valid links!

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/UrbanBMPs/StormWater.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.27 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/index.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/


Checking link https://tsmcgrath.github.io/BMPStaging/UrbanBMPs/PetWasteDisposal.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/UrbanIndex.html

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
404	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Lines: 152, 233 <https://www.novaregion.org/DocumentCenter/View/1675/MaintainingYourStormwaterSystem-2007?bidId=>

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/UrbanBMPs/PetWasteDisposal.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.01 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/BMPIndex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://agrillifeextension.tamu.edu/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Processed in 0.01 seconds.

Results

Links

Valid links!

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/ApplicationChemicals.html>



Status: Done. Document processed in 13.22 seconds.

Checking link <https://tsmcgrath.github.io/BMPStaging/BMPIndex.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link [https://www.sepa.org.uk/media/59566/dp\\_gbr\\_forestry.pdf](https://www.sepa.org.uk/media/59566/dp_gbr_forestry.pdf)  
HEAD [https://www.sepa.org.uk/media/59566/dp\\_gbr\\_forestry.pdf](https://www.sepa.org.uk/media/59566/dp_gbr_forestry.pdf) fetched in 1.11 seconds

Checking link <https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html>

Checking link <https://ndep.nv.gov/uploads/water-nonpoint-docs/NVBMPHandbook1994.pdf>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/UplandBMPs/FireManagement.html>

Processed in 13.22 seconds

## Results

List of broken links and other issues		
There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.		
Code	Occurrences	What to do
<a href="#">(N/A)</a>	1	The link was not checked due to <a href="#">robots exclusion rules</a> . Check the link manually, and see also the link checker <a href="#">documentation on robots exclusion</a> .
<a href="#">404</a>	3	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 173 [https://mdc.mo.gov/sites/default/files/downloads/mdc\\_mo\\_watershed.pdf](https://mdc.mo.gov/sites/default/files/downloads/mdc_mo_watershed.pdf)

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 369 <http://www.mdpestnet.org/publications/MPN-Farmers-Kit.pdf>

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 188  
<https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/idaho%20ground%20water%20quality%20best%20management%20practices%20for%20>

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

ⓘ

Lines: 207, 242  
[http://www.greenco.org/images/downloadables/GreenCO%20Literature%20Review%202015%20Update\\_FinalRev\\_2015-11-18.pdf](http://www.greenco.org/images/downloadables/GreenCO%20Literature%20Review%202015%20Update_FinalRev_2015-11-18.pdf)

Status: (N/A) Forbidden by robots.txt

The link was not checked due to robots exclusion rules. Check the link manually.

Anchors	
Found 15 anchors.	
Valid anchors!	

## Processing <https://tsmcgrath.github.io/BMPStaging/RiparianIndex.html>

Go to [the results](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9

[https://validator.w3.org/checklink?uri=https%3A%2F%2Ftsmcgrath.github.io%2FBMPStaging%2F&hide\\_redirects=on&hide\\_type=all&recursive=on&depth=10...](https://validator.w3.org/checklink?uri=https%3A%2F%2Ftsmcgrath.github.io%2FBMPStaging%2F&hide_redirects=on&hide_type=all&recursive=on&depth=10...) 57/75

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

- [Referer](#): sending
- Sleeping 1 second between requests to each server

Back to the [link checker](#).

Status: Done. Document processed in 10.62 seconds.

Checking link <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/LIP.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html>

Checking link <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/DesignatedTrails.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html>

Checking link <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/AlternateWaterFood.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html>

Checking link <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/LiveSiltation.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html>

Processed in 10.61 seconds.

## Results

List of broken links and other issues

*There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.*

Code	Occurrences	What to do
<a href="#">(N/A)</a>	1	The link was not checked due to <a href="#">robots exclusion rules</a> . Check the link manually, and see also the link checker <a href="#">documentation on robots exclusion</a> .
<a href="#">404</a>	3	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 94 <http://www.doi.gov/oepc/wetlands2/v2ch12.html> redirected to <https://www.doi.gov/oepc/wetlands2/v2ch12.html>

Status: 301 -> 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 555 <http://www.texasriparian.org/index.htm> redirected to <http://texasriparian.org/index.htm>

Status: 301 -> 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 577 <http://www.nueces-ra.org/CP/LS/literature/yrp.php>

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

⚠

Line: 69 [https://southeastaquatics.net/uploads/document\\_pdfs/SAHP08.pdf](https://southeastaquatics.net/uploads/document_pdfs/SAHP08.pdf)

Status: (N/A) Forbidden by robots.txt

The link was not checked due to robots exclusion rules. Check the link manually.

## Anchors

Found 14 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/OtherIndustryIndex.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

- Settings used:
- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - [Accept-Language](#): en-US,en;q=0.9
  - [Referer](#): sending
  - Sleeping 1 second between requests to each server

Back to the [link checker](#).

Status: Done. Document processed in 62.16 seconds.

Checking link <https://tsmcgrath.github.io/BMPStaging/style.css>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://tpwd.texas.gov/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://tsmcgrath.github.io/BMPStaging/BMPIndex.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>


Processed in 62.16 seconds.

## Results

List of broken links and other issues


There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">500</a>	1	This is a server side problem. Check the URI.

 Line: 109 <https://tsmcgrath.github.io/BMPStaging/IndustryBMPs/PermitApplication.html>

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Line: 91 <http://www.oilandgasbmps.org/>

Status: 500 **Can't connect to www.oilandgasbmps.org:80 (Connection timed out)**

This is a server side problem. Check the URI.

## Anchors

Found 14 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/UrbanBMPs/UplandFragmentation.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - **Accept-Language:** en-US,en;q=0.9
  - **Referer:** sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.01 seconds.

Checking link <https://tsmcgrath.github.io/BMPStaging/BMPIndex.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://tsmcgrath.github.io/BMPStaging/style.css>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://tsmcgrath.github.io/BMPStaging/index.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/>

Checking link <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/RiparianSetback.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html>

Processed in 0.01 seconds.

## Results

### Links

Valid links!

-----

Anchors

Found 15 anchors.

Valid anchors!

-----

Processing <https://tsmcgrath.github.io/BMPStaging/UplandIndex.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 3.31 seconds.

```
GET https://tsmcgrath.github.io/BMPStaging/UplandIndex.html 200 OK in 210 seconds
Parsing...
done (294 lines in 0.00 seconds).

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/GrazingControl.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/UrbanBMPs/ChemicalStorageDisposal.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/UrbanIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/RiparianBufferZone.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Processed in 3.31 seconds.
```

-----

Results

-----

Links

Valid links!

-----

Anchors

Found 14 anchors.

Valid anchors!

-----

Processing <https://tsmcgrath.github.io/BMPStaging/AgBMPs/WellPlugging.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 15.95 seconds.

```
Checking link https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/index.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://ndep.nv.gov/uploads/water-nonpoint-docs/NVBMPHandbook1994.pdf
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/UplandBMPs/FireManagement.html

Checking link https://tpwd.texas.gov/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Processed in 15.95 seconds.
```

-----


Results

-----

List of broken links and other issues


*There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.*

Code	Occurrences	What to do
<a href="#">404</a>	4	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Line: 121 <http://www.rrc.state.tx.us/environmental/plugging/index.php> redirected to <https://www.rrc.state.tx.us/environmental/plugging/index.php>


Status: 301 -> 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

 Line: 126 <http://www.license.state.tx.us/wwd/wwdspecs.htm>

Status: 307 -> 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.


 Line: 131 <http://www.tgpc.state.tx.us/WaterWells.htm> redirected to <https://www.tgpc.state.tx.us/WaterWells.htm>

Status: 301 -> 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

Broken fragments:

- <http://www.tgpc.state.tx.us/WaterWells.htm#Aband> (line 131)

 Line: 116 [http://www.edwardsaquifer.org/display\\_programs\\_services\\_s.php?pg=well\\_plugging](http://www.edwardsaquifer.org/display_programs_services_s.php?pg=well_plugging) redirected to [https://www.edwardsaquifer.org/display\\_programs\\_services\\_s.php?pg=well\\_plugging](https://www.edwardsaquifer.org/display_programs_services_s.php?pg=well_plugging)

Status: 301 -> 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/AgriculturalIndex.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 2.28 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/AgBMPs/ManureManagement.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/UplandIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/index.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/AlternateWaterFood.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/AgBMPs/Composting.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/UplandIndex.html

Processed in 2.28 seconds

## Results

Links

Valid links!

Valid anchors!

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

```
Checking link http://www.nerc.org/manure_management.html
HEAD http://www.nerc.org/manure_management.html
-> GET http://www.nerc.org/robots.txt
-> HEAD https://nerc.org/manure_management.html  fetched in 1.89 seconds
```

Code	Occurrences	What to do
<a href="#">404</a>	4	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

[https://validator.w3.org/checklink?uri=https%3A%2F%2Ftsmcgrath.github.io%2FBMPStaging%2F&hide\\_redirects=on&hide\\_type=all&recursive=on&depth=10...](https://validator.w3.org/checklink?uri=https%3A%2F%2Ftsmcgrath.github.io%2FBMPStaging%2F&hide_redirects=on&hide_type=all&recursive=on&depth=10...) 62/75

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/AgBMPs/Composting.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - [Accept-Language](#): en-US,en;q=0.9
  - [Referer](#): sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 8.23 seconds.

Checking link <https://www.nrcs.usda.gov/wps/portal/nrcs/site/cx/home/>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html>

Checking link [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140\\_to\\_00294\\_TCEQ%20BMPFinder.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140_to_00294_TCEQ%20BMPFinder.pdf)  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/Fascines.html>

Checking link <https://ecommons.cornell.edu/handle/1813/67142>  
HEAD <https://ecommons.cornell.edu/handle/1813/67142> fetched in 1.64 seconds

Checking link [http://www.fao.org/organicag/doc/on\\_farm\\_comp\\_methods.pdf](http://www.fao.org/organicag/doc/on_farm_comp_methods.pdf)  
HEAD [http://www.fao.org/organicag/doc/on\\_farm\\_comp\\_methods.pdf](http://www.fao.org/organicag/doc/on_farm_comp_methods.pdf) fetched in 1.73 seconds

Processed in 8.23 seconds.

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">(N/A)</a>	2	The link was not checked due to <a href="#">robots exclusion rules</a> . Check the link manually, and see also the link checker <a href="#">documentation on robots exclusion</a> .
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">500</a>	1	This is a server side problem. Check the URI.

✖ Line: 139 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140\\_to\\_00294\\_TCEQ%20BMPFinder.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140_to_00294_TCEQ%20BMPFinder.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

🔗 Line: 149 [http://www.greenco.org/images/downloadables/GreenCO%20Literature%20Review%202015%20Update\\_FinalRev\\_2015-11-18.pdf](http://www.greenco.org/images/downloadables/GreenCO%20Literature%20Review%202015%20Update_FinalRev_2015-11-18.pdf)

Status: (N/A) Forbidden by robots.txt

The link was not checked due to robots exclusion rules. Check the link manually.

🔗 Line: 172 <https://escholarship.mcgill.ca/concern/theses/w0892b125?locale=en>

Status: (N/A) Forbidden by robots.txt

The link was not checked due to robots exclusion rules. Check the link manually.

✖ Line: 80 <http://organic.tfrec.wsu.edu/compost/ImagesWeb/CompSys.html>

Status: 500 **Can't connect to organic.tfrec.wsu.edu:80 (Name or service not known)**

This is a server side problem. Check the URI.

Broken fragments:

- <http://organic.tfrec.wsu.edu/compost/ImagesWeb/CompSys.html#anchor21101> (line 80)

Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/AgBMPs/SoilWaterTesting.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 3.35 seconds.

```
Checking link https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/BMPIndex.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.uwsp.edu/cnr-ap/watershed/Documents/Tests%20for%20drinking%20water%20from%20private%20wells.pdf
HEAD https://www.uwsp.edu/cnr-ap/watershed/Documents/Tests%20for%20drinking%20water%20from%20private%20wells.pdf  fetched in 0.28

Checking link https://tpwd.texas.gov/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/
```

## Results

### Links

Valid links!

### Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/AgBMPs/CropRotation.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 8.88 seconds.

```
Checking link https://cefs.ncsu.edu/wp-content/uploads/croprotationsfinaljan09.pdf?x47549
HEAD https://cefs.ncsu.edu/wp-content/uploads/croprotationsfinaljan09.pdf?x47549  fetched in 1.51 seconds

Checking link https://tsmcgrath.github.io/BMPStaging/index.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Checking link https://www.theunitygardens.org/uploads/1/4/5/0/14506314/crop_rotation_handout.pdf
HEAD https://www.theunitygardens.org/uploads/1/4/5/0/14506314/crop_rotation_handout.pdf  fetched in 1.48 seconds
```

## Results

### Links

Valid links!

### Anchors

Found 15 anchors.

Valid anchors!



Processing <https://tsmcgrath.github.io/BMPStaging/AgBMPs/IPM.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 4.53 seconds.

Checking link https://www.nrcs.usda.gov/wps/portal/nrcs/site/cx/home/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link http://twu.tamu.edu/curriculum-handbook  
HEAD http://twu.tamu.edu/curriculum-handbook  
-> GET https://twu.tamu.edu/robots.txt  
-> HEAD https://twu.tamu.edu/curriculum-handbook  
-> HEAD https://twu.tamu.edu/curriculum-handbook/ fetched in 3.47 seconds

Processed in 4.53 seconds.

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

 Lines: 143, 153 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00509\\_to\\_00547\\_nonstuctural\\_urban\\_bmp.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00509_to_00547_nonstuctural_urban_bmp.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/AgBMPs/AnimalMortality.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 7.18 seconds.

Checking link https://tpwd.texas.gov/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link http://extension.oregonstate.edu/coos/agriculture/DeadAnimalDisposal  
HEAD http://extension.oregonstate.edu/coos/agriculture/DeadAnimalDisposal  
-> HEAD https://extension.oregonstate.edu/coos/agriculture/DeadAnimalDisposal  
-> HEAD https://extension.oregonstate.edu/animals-livestock/beef/disposal-animal-mortality-byproducts fetched in 6.72 seconds

Results

## List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">500</a>	1	This is a server side problem. Check the URI.

✖ Line: 80 <http://organic.tfrec.wsu.edu/compost/ImagesWeb/CompSys.html>

Status: 500 **Can't connect to organic.tfrec.wsu.edu:80 (Name or service not known)**

This is a server side problem. Check the URI.

Broken fragments:

- <http://organic.tfrec.wsu.edu/compost/ImagesWeb/CompSys.html#anchor21101> (line 80)

## Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/UplandBMPs/BrushManagement.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 7.57 seconds.

```
Checking link http://www.edwardsaquifer.net/brusn.html
HEAD http://www.edwardsaquifer.net/brush.html fetched in 1.32 seconds

Checking link https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00295_to_00314_water_conservation_bmp.pdf
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/AgBMPs/IrrigationManagement.html

Checking link https://www.nrcs.usda.gov/wps/PA_NRCSCConsumption/download/?cid=nrcseprd1291430&ext=pdf
HEAD https://www.nrcs.usda.gov/wps/PA_NRCSCConsumption/download/?cid=nrcseprd1291430&ext=pdf fetched in 0.24 seconds

Checking link https://www.nature.org/en-us/about-us/where-we-work/united-states/texas/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/
```

## Results

### List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	2	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 177 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00295 to 00314 water conservation bmp.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00295_to_00314_water_conservation_bmp.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖ Line: 172 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140 to 00294 TCEQ%20BMPFinder.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/00140_to_00294_TCEQ%20BMPFinder.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

Valid anchors!

Back to the [link checker](#).

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

```
Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/ErosionBlanket.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/Barriers.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/InstreamHabitatBMPs/Lunker.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/WatershedConservation.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Processed in 0.13 seconds.
```

*There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.*

Code	Occurrences	What to do
<a href="#">(N/A)</a>	1	The link was not checked due to <a href="#">robots exclusion rules</a> . Check the link manually, and see also the <a href="#">link checker documentation on robots exclusion</a> .

The link was not checked due to robots exclusion rules. Check the link manually.

Valid anchors!

Back to the [link checker](#).

- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- **Accept-Language:** en-US,en;q=0.9
- **Referer:** sending
- Sleeping 1 second between requests to each server

```
Already checked, Referrer https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/FencingRiparianAreas.html
Checking link https://digitalmaine.com/cgi/viewcontent.cgi?article=1007&context=mdot_docs
HEAD https://digitalmaine.com/cgi/viewcontent.cgi?article=1007&context=mdot_docs  fetched in 1.97 seconds
Checking link http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.582.1006&rep=rep1&type=pdf
HEAD http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.582.1006&rep=rep1&type=pdf  fetched in 0.11 seconds
Checking link http://www.fws.gov/fisheries/fwco/fishpassage/
HEAD http://www.fws.gov/fisheries/fwco/fishpassage/
```

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">200</a>	1	Some of the links to this resource point to broken URI fragments (such as index.html#fragment).
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Lines: 137, 267 <http://www.fws.gov/fisheries/fwco/fishpassage/>

Status: 302 -> 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Lines: 157, 282 [https://www.nrcs.usda.gov/Internet/FSE\\_DOCUMENTS/stelprdb1044574.pdf](https://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/stelprdb1044574.pdf)

Status: 200 OK

Some of the links to this resource point to broken URI fragments (such as index.html#fragment).

Broken fragments:

- [https://www.nrcs.usda.gov/Internet/FSE\\_DOCUMENTS/stelprdb1044574.pdf#page=575](https://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/stelprdb1044574.pdf#page=575) (lines 157, 282)

Anchors

Found 15 anchors.  
Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/UrbanBMPs/WaterFixtures.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.00 seconds.
Checking link https://tpwd.texas.gov/ Already checked, referrer https://tsmcgrath.github.io/BMPStaging/
Checking link https://tsmcgrath.github.io/BMPStaging/index.html Already checked, referrer https://tsmcgrath.github.io/BMPStaging/
Checking link https://tsmcgrath.github.io/BMPStaging/UrbanBMPs/UrbanIrrigation.html Already checked, referrer https://tsmcgrath.github.io/BMPStaging/UrbanIndex.html
Checking link https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html Already checked, referrer https://tsmcgrath.github.io/BMPStaging/
Processed in 0.00 seconds.

Results

Links

Valid links!

Anchors

Found 15 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/UrbanBMPs/UrbanIrrigation.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - [Accept-Language](#): en-US,en;q=0.9
  - [Referer](#): sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.00 seconds.
<div>Checking link <a href="https://agrilifeextension.tamu.edu/">https://agrilifeextension.tamu.edu/</a> Already checked, referrer <a href="https://tsmcgrath.github.io/BMPStaging/">https://tsmcgrath.github.io/BMPStaging/</a></div> <div>Checking link <a href="https://tsmcgrath.github.io/BMPStaging/UrbanBMPs/RainwaterHarvest.html">https://tsmcgrath.github.io/BMPStaging/UrbanBMPs/RainwaterHarvest.html</a> Already checked, referrer <a href="https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html">https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html</a></div> <div>Checking link <a href="http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd</a> Already checked, referrer <a href="https://tsmcgrath.github.io/BMPStaging/">https://tsmcgrath.github.io/BMPStaging/</a></div> <div>Checking link <a href="https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html">https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html</a> Already checked, referrer <a href="https://tsmcgrath.github.io/BMPStaging/">https://tsmcgrath.github.io/BMPStaging/</a></div> <div>Processed in 0.00 seconds.</div>

Results

Links
Valid links!

Anchors
Found 15 anchors.
Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/UrbanBMPs/StreamFragmentation.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - [Accept-Language](#): en-US,en;q=0.9
  - [Referer](#): sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.01 seconds.
<div>Checking link <a href="https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/NativeSpecies.html">https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/NativeSpecies.html</a> Already checked, referrer <a href="https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html">https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html</a></div> <div>Checking link <a href="https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/Ordinances.html">https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/Ordinances.html</a> Already checked, referrer <a href="https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html">https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html</a></div> <div>Checking link <a href="https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/ConservationEasement.html">https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/ConservationEasement.html</a> Already checked, referrer <a href="https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html">https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html</a></div> <div>Checking link <a href="https://tsmcgrath.github.io/BMPStaging/InstreamHabitatIndex.html">https://tsmcgrath.github.io/BMPStaging/InstreamHabitatIndex.html</a> Already checked, referrer <a href="https://tsmcgrath.github.io/BMPStaging/BMPIndex.html">https://tsmcgrath.github.io/BMPStaging/BMPIndex.html</a></div> <div>Processed in 0.01 seconds.</div>

Results

Links
Valid links!

Anchors
Found 15 anchors.
Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/ForestIndex.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 13.80 seconds.

Already checked, referrer https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/ForestryBMPs/FireManagement.html  
GET https://tsmcgrath.github.io/BMPStaging/ForestryBMPs/FireManagement.html fetched in 1.03 seconds  
Parsing...  
done (369 lines in 0.00 seconds).

Checking link https://tsmcgrath.github.io/BMPStaging/ForestryBMPs/SitePlanning.html  
GET https://tsmcgrath.github.io/BMPStaging/ForestryBMPs/SitePlanning.html fetched in 1.08 seconds  
Parsing...  
done (272 lines in 0.00 seconds).

Processed in 13.80 seconds.

Results

Links

Valid links!

Anchors

Found 14 anchors.

Valid anchors!

Processing <https://tsmcgrath.github.io/BMPStaging/ForestryBMPs/Harvesting.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 4.18 seconds.

Checking link http://www.texasforestry.org/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/ForestIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01018\_to\_01054\_BMPHandbook\_Chesapeake.pdf  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/AgBMPs/Tilling.html

Checking link https://mdc.mo.gov/sites/default/files/downloads/mdc\_mo\_watershed.pdf  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/UplandBMPs/FireManagement.html

Checking link http://dnrc.mt.gov/divisions/forestry/docs/assistance/practices/finalbmp\_versionforweb10\_1\_15.pdf  
HEAD http://dnrc.mt.gov/divisions/forestry/docs/assistance/practices/finalbmp\_versionforweb10\_1\_15.pdf fetched in 1.36 seconds

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	3	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 279 [https://mdc.mo.gov/sites/default/files/downloads/mdc\\_mo\\_watershed.pdf](https://mdc.mo.gov/sites/default/files/downloads/mdc_mo_watershed.pdf)  
Status: 404 **Not Found**

9/2/2020W3C Link Checker: https://tsmcgrath.github.io/BMPStaging/

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 269 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01582 to 01597 BMP ASSESSMENT FINAL REPORT.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01582%20to%2001597%20BMP%20ASSESSMENT%20FINAL%20REPORT.pdf)

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 264 [https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01018 to 01054 BMPHandbook Chesapeake.pdf](https://tsmcgrath.github.io/BMPStaging/BMPpdfs/01018%20to%2001054%20BMPHandbook%20Chesapeake.pdf)

Status: 404 Not Found

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

-----

Anchors

Found 15 anchors.

Valid anchors!

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Processing <https://tsmcgrath.github.io/BMPStaging/ForestryBMPs/SitePlanning.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.01 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/style.css  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link http://www.texasforestry.org/  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/ForestIndex.html

Processed in 0.01 seconds.

Results

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Links

Valid links!

-----

-----

Anchors

Found 15 anchors.

Valid anchors!

-----

Processing <https://tsmcgrath.github.io/BMPStaging/ForestryBMPs/FireManagement.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 6.19 seconds.

Checking link https://tsmcgrath.github.io/BMPStaging/contactusindex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link http://www.texasforestry.org/

Already checked, referrer https://tsmcgrath.github.io/BMPStaging/ForestIndex.html

Checking link https://www.state.nj.us/dep/parksandforests/fire/docs/wildfire\_best\_management\_practices.pdf  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/UplandBMPs/FireManagement.html

Checking link https://www.larimer.org/health/clean-air-water-and-soil/air-quality/burn-permits/forest-slash-burning-guidelines  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/UplandBMPs/FireManagement.html

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">500</a>	1	This is a server side problem. Check the URI.

✖

Line: 228 [https://mdc.mo.gov/sites/default/files/downloads/mdc\\_mo\\_watershed.pdf](https://mdc.mo.gov/sites/default/files/downloads/mdc_mo_watershed.pdf)

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

✖

Line: 218 <http://www.woodlandstewardseries.com/landowner-information-for-managing-woodland/documents/Fireasaforestrytool.pdf>

Status: 500 **Can't connect to www.woodlandstewardseries.com:80 (No address associated with hostname)**

This is a server side problem. Check the URI.

Anchors

Found 15 anchors.

Valid anchors!

Processing

<https://tsmcgrath.github.io/BMPStaging/ForestryBMPs/ChemicalManagement.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

- Settings used:
- **Accept:** text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
  - **Accept-Language:** en-US,en;q=0.9
  - **Referer:** sending
  - Sleeping 1 second between requests to each server

Status: Done. Document processed in 1.24 seconds.

Checking link http://www.forestry.ok.gov/Websites/forestry/images/documents/WaterQuality/Forestry%20BMP-3-16.pdf  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/ForestryBMPs/Harvesting.html

Checking link http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://tsmcgrath.github.io/BMPStaging/ContactUsIndex.html  
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link http://tfsfrd.tamu.edu/pest/ASP/pesticide\_intro.htm  
HEAD http://tfsfrd.tamu.edu/pest/ASP/pesticide\_intro.htm fetched in 1.23 seconds

Processed in 1.24 seconds.

Results

Links

Valid links!

Anchors



Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/ForestryBMPs/RoadLocation.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.01 seconds.

```
Checking link https://tsmcgrath.github.io/BMPStaging/style.css
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Checking link https://tsmcgrath.github.io/BMPStaging/BMPIndex.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link http://www.fs.fed.us/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/ForestIndex.html

Processed in 0.01 seconds.
```

## Results

### Links

Valid links!

### Anchors

Found 15 anchors.

Valid anchors!

## Processing <https://tsmcgrath.github.io/BMPStaging/ForestryBMPs/RoadDrainage.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.01 seconds.

```
Checking link http://www.fs.fed.us/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/ForestIndex.html

Checking link https://tfsweb.tamu.edu/uploadedFiles/Sustainable/bmp/Publications/BMP%20Manual_March2014-web.pdf
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/UplandBMPs/FireManagement.html

Checking link https://tsmcgrath.github.io/BMPStaging/index.html
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/

Checking link https://www.nrcs.usda.gov/wps/portal/nrcs/site/tx/home/
Already checked, referrer https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html

Processed in 0.01 seconds.
```

## Results

### Links

Valid links!

### Anchors

Found 15 anchors.

Valid anchors!

Processing

<https://tsmcgrath.github.io/BMPStaging/WatershedHydrologyBMPs/WatershedHydrologyIndex.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 0.03 seconds.

Checking link <https://tsmcgrath.github.io/BMPStaging/UrbanBMPs/ConstructedWetlands.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html>

Checking link <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/NativeSpecies.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html>

Checking link <https://tsmcgrath.github.io/BMPStaging/UplandBMPs/BrushManagement.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/UplandIndex.html>

Checking link <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/Ordinances.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/WatershedConnectivityBMPs/WatershedConnectivityIndex.html>

Processed in 0.02 seconds.

Results

List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">(N/A)</a>	1	The link was not checked due to <a href="#">robots exclusion rules</a> . Check the link manually, and see also the <a href="#">link checker documentation on robots exclusion</a> .

 Line: 69 [https://southeastaquatics.net/uploads/document\\_pdfs/SAHP08.pdf](https://southeastaquatics.net/uploads/document_pdfs/SAHP08.pdf)

Status: (N/A) Forbidden by robots.txt

The link was not checked due to robots exclusion rules. Check the link manually.

Anchors

Found 14 anchors.

Valid anchors!

Processing

<https://tsmcgrath.github.io/BMPStaging/WaterQualityBMPs/WaterQualityIndex.html>

Go to [the results](#).

For reliable link checking results, check [HTML validity](#) and [CSS validity](#) first.

Back to the [link checker](#).

Settings used:

- [Accept](#): text/html, application/xhtml+xml;q=0.9, application/vnd.wap.xhtml+xml;q=0.6, \*/\*;q=0.5
- [Accept-Language](#): en-US,en;q=0.9
- [Referer](#): sending
- Sleeping 1 second between requests to each server

Status: Done. Document processed in 10.57 seconds.

URL <https://tsmcgrath.github.io/BMPStaging/WaterQualityBMPs/ConstructedBMPs/CheckDams.html> fetched in 0.00 seconds  
Parsing...  
done (89 lines in 0.02 seconds).

Checking link <https://tsmcgrath.github.io/BMPStaging/InstreamHabitatBMPs/WoodyDebris.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/SedimentBMPs/SedimentIndex.html>

Checking link <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/Fascines.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/CuttingsTransplants.html>

Checking link <https://tsmcgrath.github.io/BMPStaging/RiparianBMPs/ApplicationChemicals.html>  
Already checked, referrer <https://tsmcgrath.github.io/BMPStaging/UrbanIndex.html>

Processed in 10.57 seconds.

Results

## List of broken links and other issues

There are issues with the URLs listed below. The table summarizes the issues and suggested actions by HTTP response status code.

Code	Occurrences	What to do
<a href="#">(N/A)</a>	1	The link was not checked due to <a href="#">robots exclusion rules</a> . Check the link manually, and see also the <a href="#">link checker documentation on robots exclusion</a> .
<a href="#">404</a>	1	The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.
<a href="#">500</a>	1	This is a server side problem. Check the URI.

✖ Line: 184 <https://tsmcgrath.github.io/BMPStaging/WaterQualityBMPs/ConstructionBMPs/CheckDams.html>

Status: 404 **Not Found**

The link is broken. Double-check that you have not made any typo, or mistake in copy-pasting. If the link points to a resource that no longer exists, you may want to remove or fix the link.

🔍 Line: 69 [https://southeastaquatics.net/uploads/document\\_pdfs/SAHP08.pdf](https://southeastaquatics.net/uploads/document_pdfs/SAHP08.pdf)

Status: (N/A) Forbidden by robots.txt

The link was not checked due to robots exclusion rules. Check the link manually.

✖ Line: 499 <http://www.tceq.state.tx.us/>

Status: 500 **Can't connect to www.tceq.state.tx.us:80 (Name or service not known)**

This is a server side problem. Check the URI.

## Anchors

Found 14 anchors.

Valid anchors!

Checked 100 documents in 1240.39 seconds.

[Docs](#) [Download](#) [Feedback](#) [Validator](#)

W3C Link Checker  
version 5.0.0 (c) 1999-2019 W3C