Ruby - Bug #11914

2.2.4: Parsing "symbol:%w(word)" gives SyntaxError

12/28/2015 10:08 PM - allenfair (Allen Fair)

Status:	Closed		
Priority:	Normal		
Assignee:			
Target version:			
ruby -v:	ruby 2.2.4p230 (2015-12-16 revision 53155) [x86_64-darwin14]	**Backport:**	2.0.0: DONTNEED, 2.1: DONTNEED, 2.2: DONE, 2.3: DONTNEED

Description
This snippet does not parse correctly, only in ruby 2.2.4: {a:%w(a)} Adding a space after the "a:" works. ```irb(main):001:0> RUBY_VERSION => "2.2.4" irb(main):002:0> {a:%w(a)} SyntaxError: (irb):2: syntax error, unexpected '%' {a:%w(a)}   ^ (irb):2: syntax error, unexpected '}', expecting end-of-input from /Users/allen/.rbenv/versions/2.2.4/bin/irb:11:in `<main>' irb(main):003:0> {a: %w(a)} => {:a=>["a"]}``` This works (without the space) in 2.2.3 and 2.3.0 Work-around: add the space after the colon. My search failed to find an existing issue, but hope this isn't a repeat. Thanks!

Related issues:	
Is duplicate of Ruby - Bug #11833: 2.2.4 syntax error when naked percent nota...	**Closed**
Is duplicate of Ruby - Bug #11812: Lack of space between colon and % literal ...	**Closed**

History

#1 - 12/28/2015 10:56 PM - hsbt (Hiroshi SHIBATA)

- Is duplicate of Bug #11833: 2.2.4 syntax error when naked percent notation touches keyword arguments added

#2 - 12/28/2015 10:57 PM - hsbt (Hiroshi SHIBATA)

- Status changed from Open to Closed

#3 - 12/29/2015 12:10 AM - nobu (Nobuyoshi Nakada)

- Is duplicate of Bug #11812: Lack of space between colon and % literal causes syntax error added

#4 - 02/03/2016 10:50 AM - usa (Usaku NAKAMURA)

- Backport changed from 2.0.0: UNKNOWN, 2.1: UNKNOWN, 2.2: UNKNOWN, 2.3: UNKNOWN to 2.0.0: DONTNEED, 2.1: DONTNEED, 2.2: DONE, 2.3: DONTNEED