```
State 1 contains 1 shift/reduce conflict and 3 reduce/reduce conf
licts.
State 2 contains 1 shift/reduce conflict.
State 3 contains 1 shift/reduce conflict.

Grammar
rule 1    sequence ->           /* empty */
rule 2    sequence -> sequence words
rule 3    sequence -> sequence redirects
rule 4    words ->              /* empty */
rule 5    words -> words WORD
rule 6    redirects ->          /* empty */
rule 7    redirects -> redirects REDIRECT

Terminals, with rules where they appear
    $ (-1)
    error (256)
    WORD (258) 5
    REDIRECT (259) 7
Nonterminals, with rules where they appear
    sequence (5)     on left: 1 2 3, on right: 2 3
    words (6)        on left: 4 5, on right: 2 5
    redirects (7)    on left: 6 7, on right: 3 7


state 0
    $default    reduce using rule 1 (sequence)

    sequence    go to state 1



state 1
    sequence  ->  sequence . words   (rule 2)
    sequence  ->  sequence . redirects   (rule 3)

    $           go to state 6

    $           [reduce using rule 4 (words)]
    $           [reduce using rule 6 (redirects)]
    WORD        reduce using rule 4 (words)
    WORD        [reduce using rule 6 (redirects)]
    REDIRECT    reduce using rule 4 (words)
    REDIRECT    [reduce using rule 6 (redirects)]
```

```
    $default    reduce using rule 4 (words)

    words       go to state 2
    redirects   go to state 3


state 2
    sequence  ->  sequence words .   (rule 2)
    words  ->  words . WORD   (rule 5)

    WORD        shift, and go to state 4

    WORD        [reduce using rule 2 (sequence)]
    $default    reduce using rule 2 (sequence)


state 3
    sequence  ->  sequence redirects .   (rule 3)
    redirects  ->  redirects . REDIRECT   (rule 7)

    REDIRECT    shift, and go to state 5

    REDIRECT    [reduce using rule 3 (sequence)]
    $default    reduce using rule 3 (sequence)


state 4
    words  ->  words WORD .   (rule 5)

    $default    reduce using rule 5 (words)


state 5
    redirects  ->  redirects REDIRECT .   (rule 7)
    $default    reduce using rule 7 (redirects)

state 6
    $           go to state 7

state 7
    $default    accept
```