

5'

U

|

U

|

A

|

A

|

A

|

G

—

C

—

U

—

C

|

U

—

G

—

A

—

G

|

C

20

|

C

|

A

|

A

|

U

3'

10

C

—

A

|

C

|

C

|

U

—

A

$dG = -2.9 A$