Q. Length of message = 1919 bits

The message is padded with 1's as many 0's as necessary to bring message length 64 bits fewer than the even multiple of 512

Even multiple = 2048

2048 - 64 = 80 1984

1984 - 1919 = $\boxed{65 \text{ bits}}$

Hence, the value of the padded field in the SHA-1 field is 65 bits.