Diplodocus

Could a Diplodocus crack its tail like a whip?





1 Blue teal
2 Petrol blue
3 Mint
4 Slate
5 River blue
6 Peach
7 Plum
8 Clay
9 Sand

Did you know? The tail tapered from a thick base to a narrow tip. Scientists have used computer models to test how fast tails like this could move. One model found they could swing quickly, but the tail tissues could not withstand a motion fast enough for a sonic boom.