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## DECLARATION OF JONATHAN E. FULLER

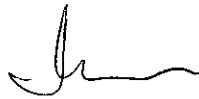
I, Jonathan E. Fuller, state:

1. That on February 16, 2015, at approximately 11:00 a.m., I visited the Clarkdale Gaging Station and measured the depth at various points on the Verde River. The flow was 70 cfs. The deepest point (maximum depth) at the gage/cableway was approximately eight (8) feet, and the deepest point (maximum depth) at the control section above the top of the riffle was 2.3 feet. Photographs that demonstrate this measurement are found at ASLD exhibits, part 204.

2. That on March 28, 2015, at approximately 2:00 p.m., I visited the Camp Verde Gaging Station and measured the depth at various points on the Verde River. The flow was 123 cfs. The deepest point (maximum depth) at the cableway was greater than eight (8) feet, and the deepest point (maximum depth) at the gage was approximately 7.5 feet. Photographs that demonstrate this measurement are found at ASLD exhibits, part 205.

3. That on March 21, 2015, at approximately 2:00 p.m., I visited the Tangle Creek Gaging Station and measured the depth at various points on the Verde River. The flow was 290 cfs. The deepest point (maximum depth) at the gage/cableway was approximately 4.5 feet, and the deepest point (maximum depth) near the control is approximately 0.9 feet at the top of the riffles for the side chute. Photographs that demonstrate this measurement are found at ASLD exhibits, part 210.

Dated: April 22, 2015.



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Jonathan E. Fuller