

Figure D1. Corrected acceleration, velocity, and displacement histories for fault normal direction at a depth of 2.4m.

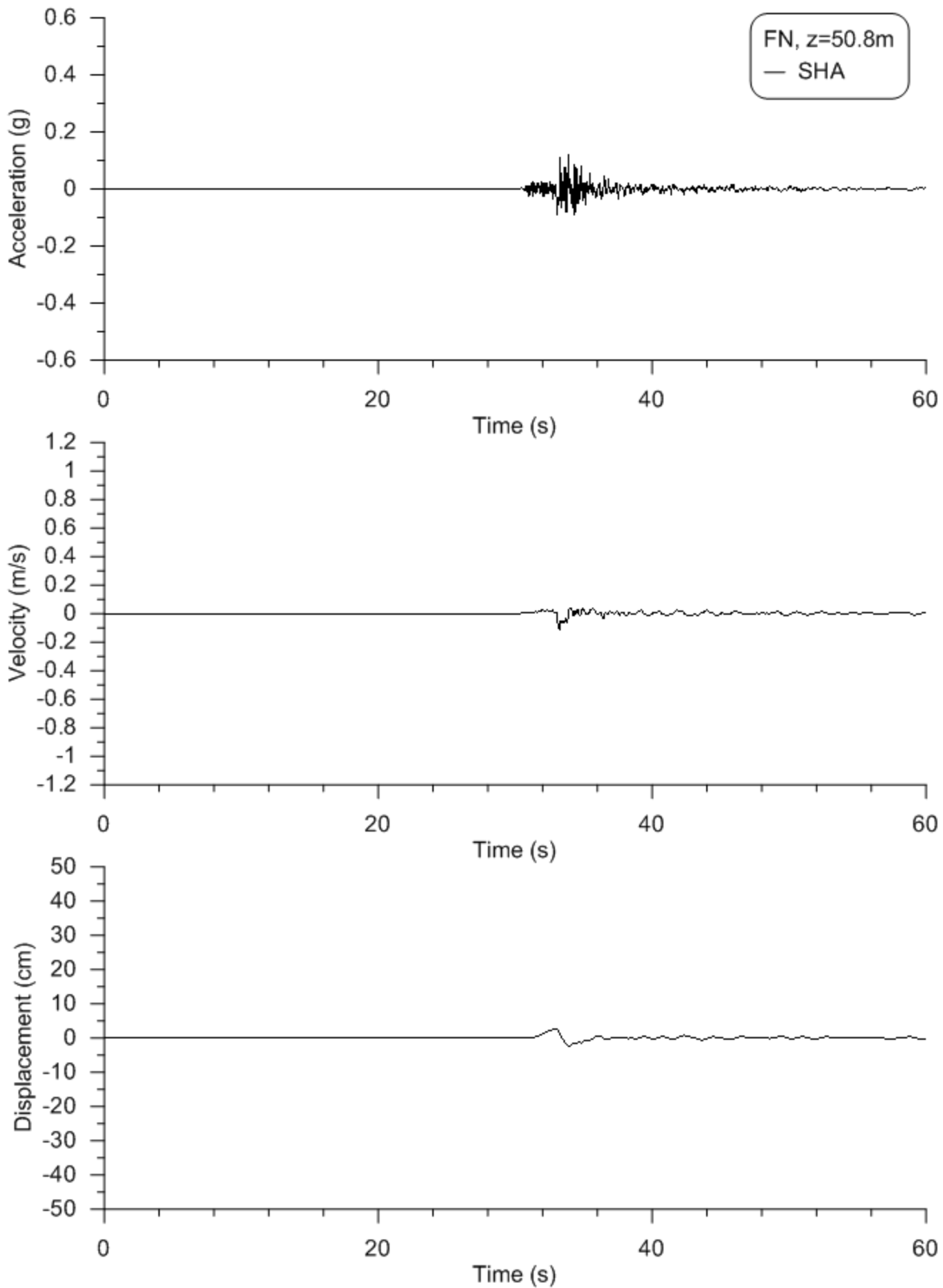


Figure D2. Corrected acceleration, velocity, and displacement histories for fault normal direction at a depth of 50.8m.

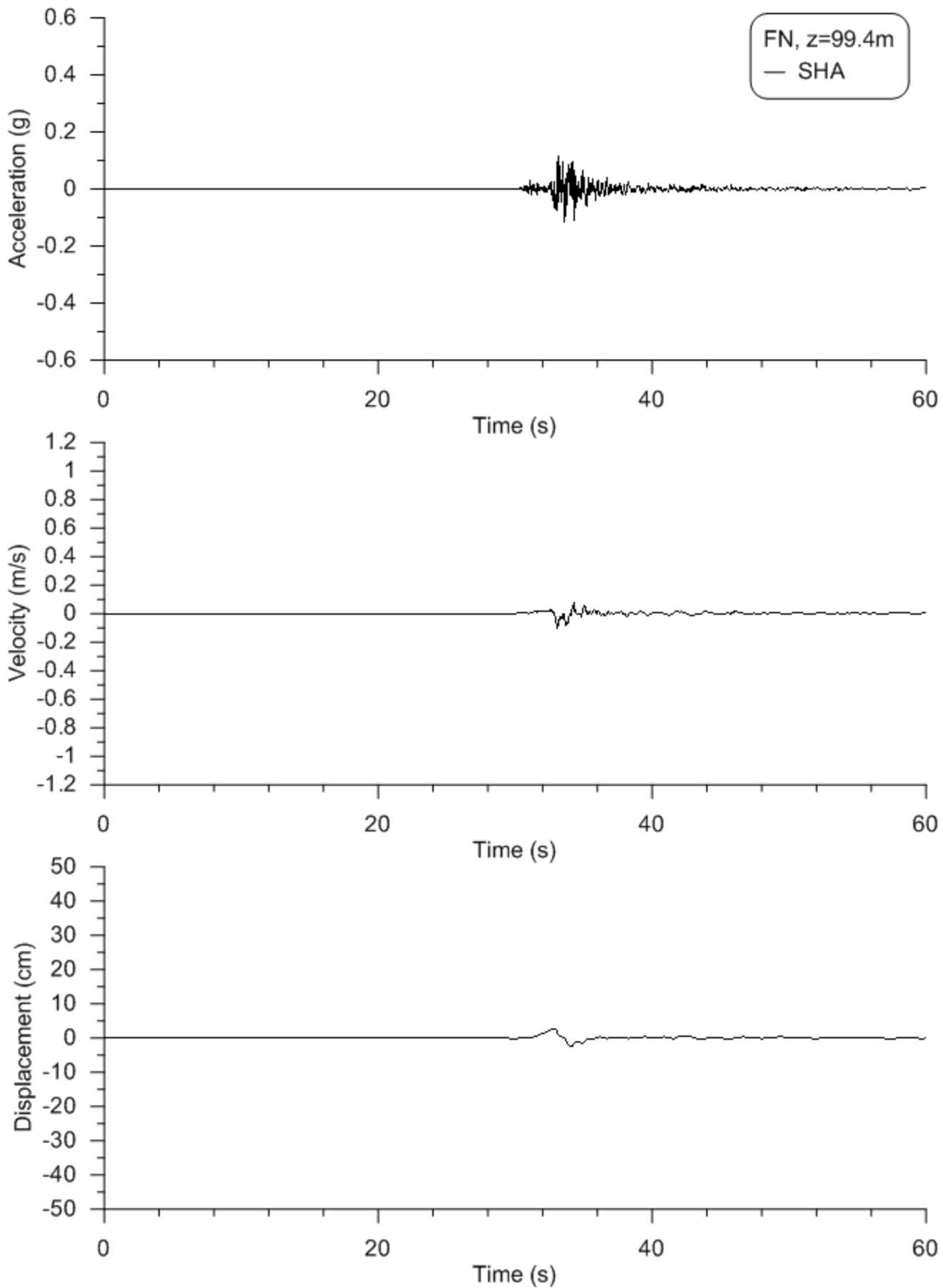


Figure D3. Corrected acceleration, velocity, and displacement histories for fault normal direction at a depth of 99.4m.

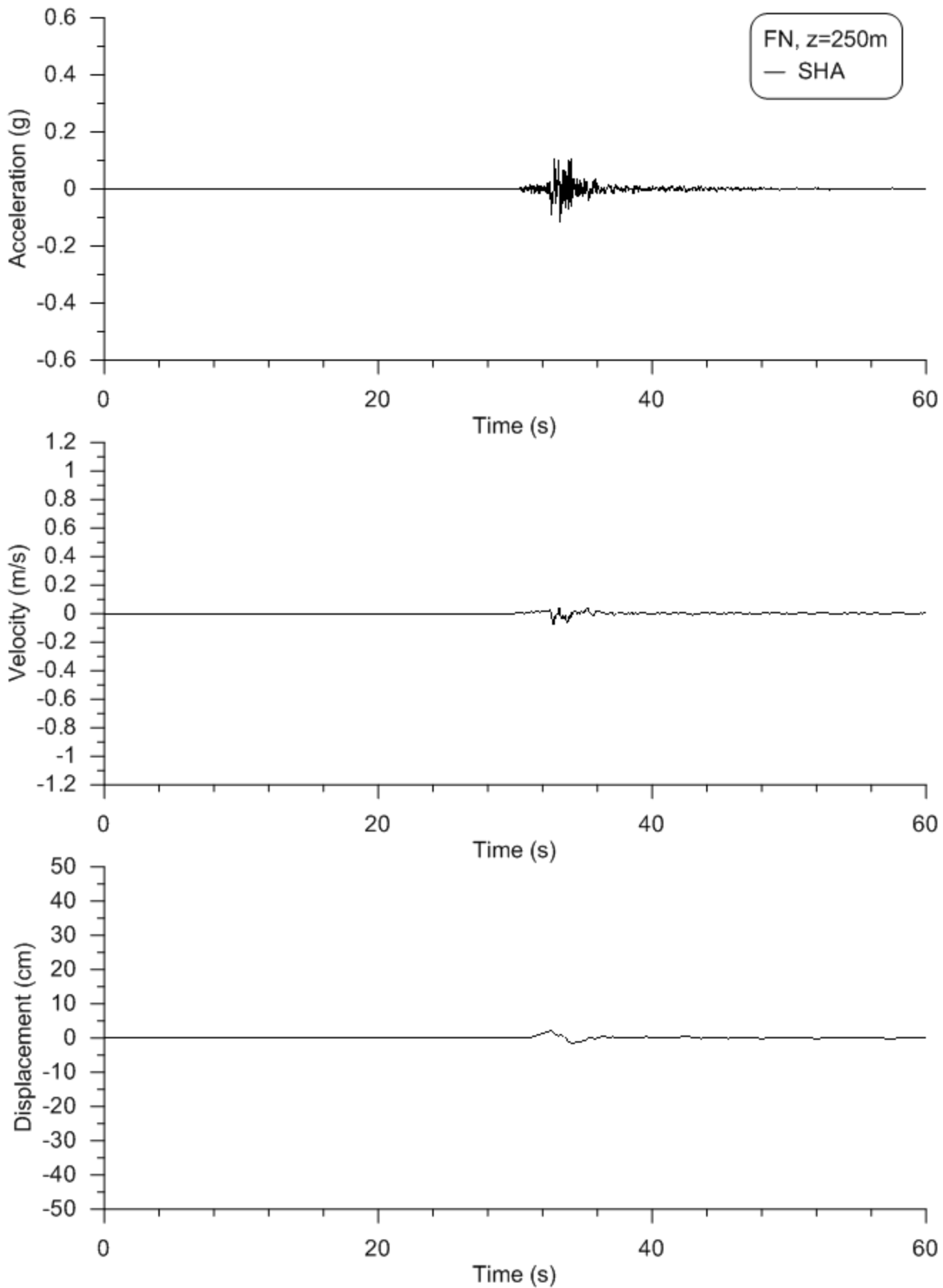


Figure D4. Corrected acceleration, velocity, and displacement histories for fault normal direction at a depth of 250m.

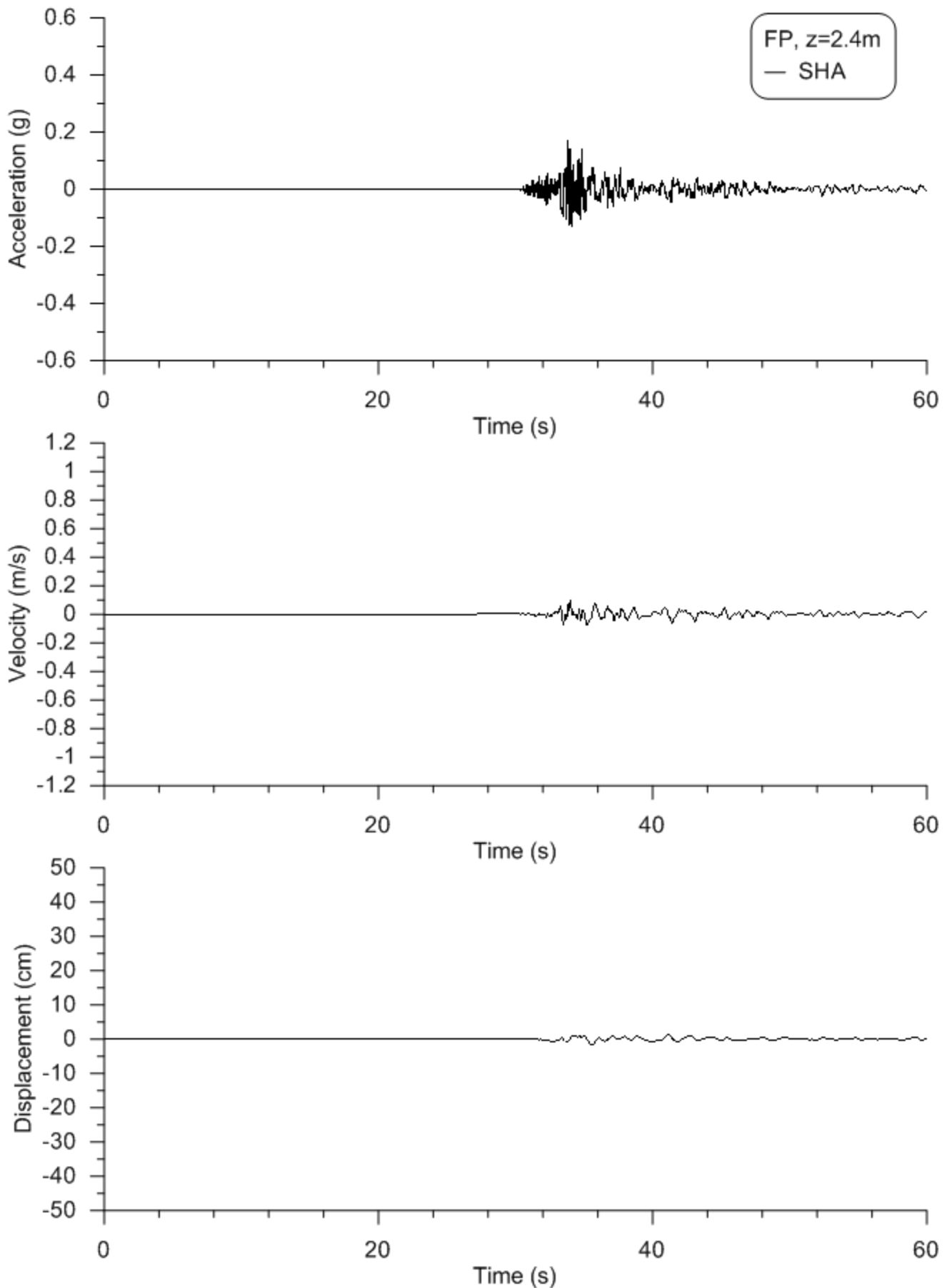


Figure D5. Corrected acceleration, velocity, and displacement histories for fault parallel direction at a depth of 2.4m.

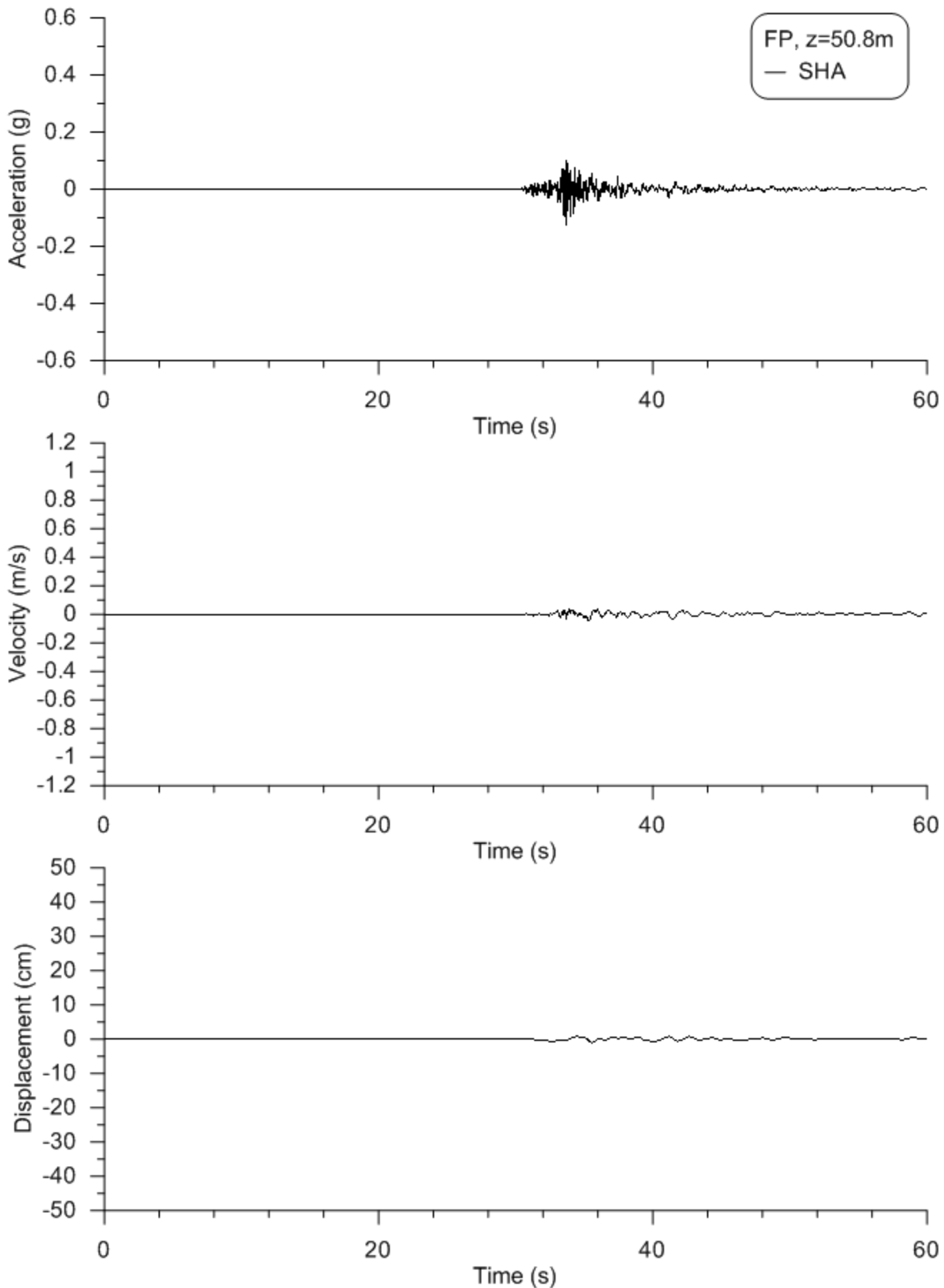


Figure D6. Corrected acceleration, velocity, and displacement histories for fault parallel direction at a depth of 50.8m.

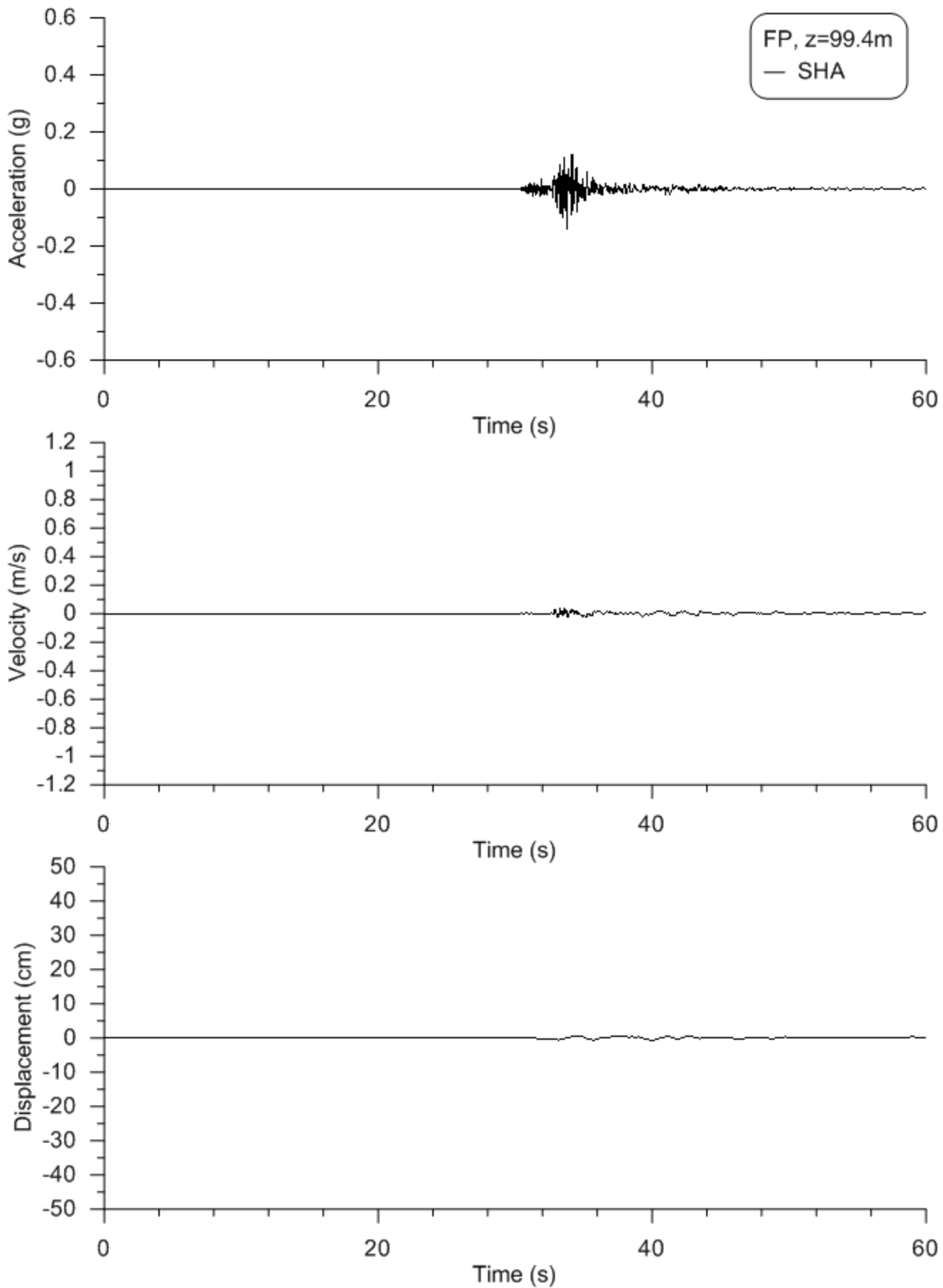


Figure D7. Corrected acceleration, velocity, and displacement histories for fault parallel direction at a depth of 99.4m.

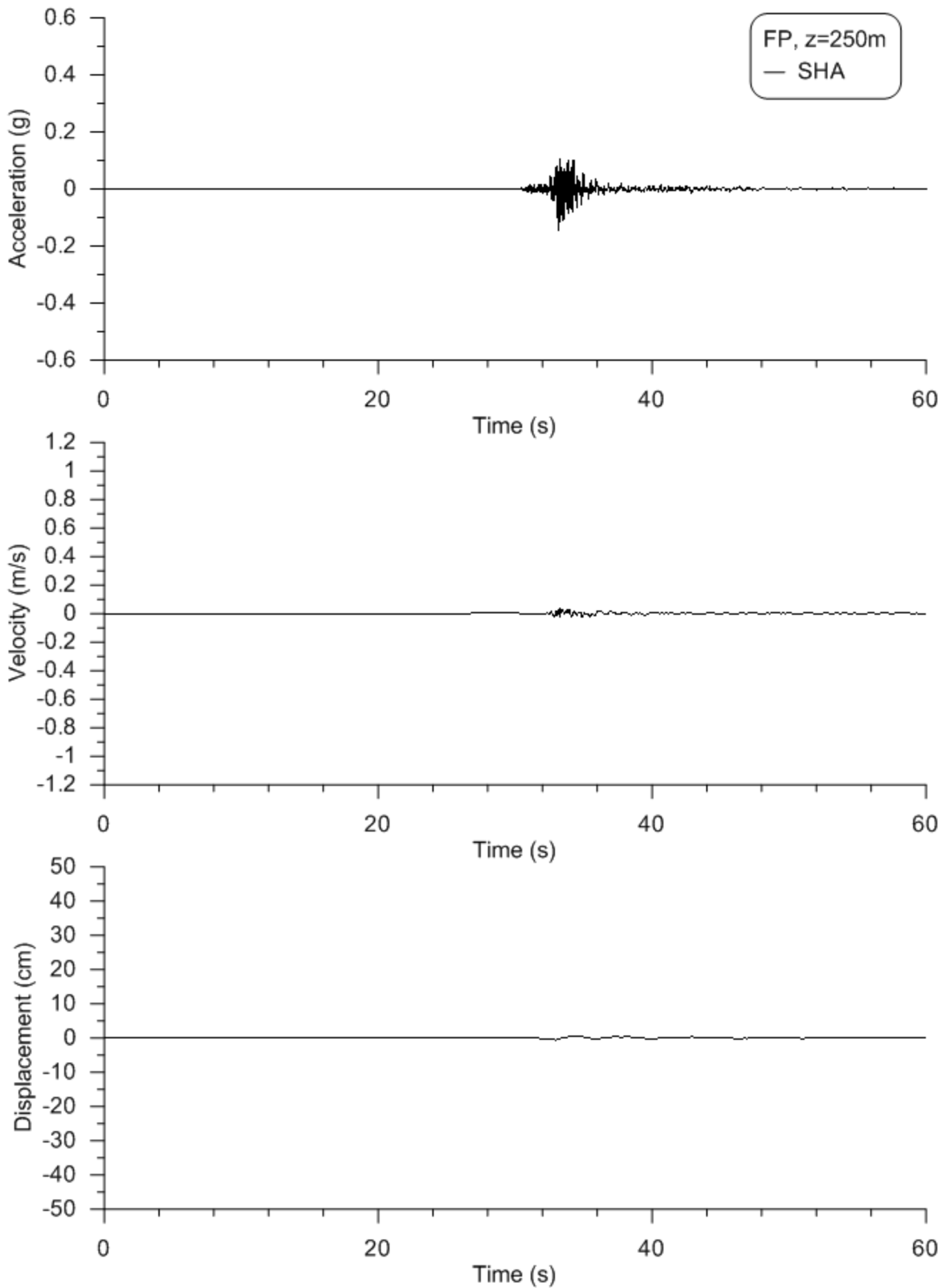


Figure D8. Corrected acceleration, velocity, and displacement histories for fault parallel direction at a depth of 250m