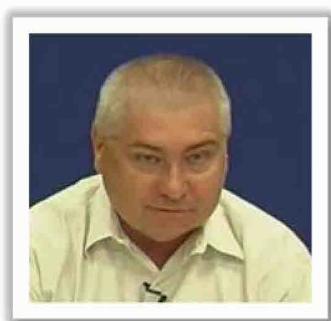


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## Transocean Witness Robert Turlak

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**Robert Turlak**  
Member of Well Capping Team,  
Transocean

- Q. Right. The Team, the DD II Team identified this issue was sufficient that they wanted to pull the BOP and repair the problem, correct?
- A. **Well, sure. They were going to drill a live well, and they were going to possibly need their casing shear rams in the event of a well control situation. My point was that if you were running BOP-on-BOP, this problem really wouldn't be a problem because you wouldn't need your casing shear rams.**