

**From:** [Andrews - DNR, Dave](#)  
**To:** [Catherine Dickert](#)  
**Subject:** Re: Falcon Seaboard 11-90-12 #5 Production Cement Report (05-051-06139-01)  
**Date:** Friday, November 13, 2015 9:36:54 AM

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Thanks,

Dave

David D. Andrews, P.E., P.G.  
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On Fri, Nov 13, 2015 at 9:29 AM, Catherine Dickert <[cdickert@sginterests.com](mailto:cdickert@sginterests.com)> wrote:

Please see our production cement report for the Falcon Seaboard 11-90-12 #5 (05-051-06139-01).

- \* Hole size - 8 ½"
- \* Casing size - 5 ½"
- \* Casing setting depth - 13,384'
- \* Stage tool setting depth (if used) - No stage tool
- \* Flowing casing/lift pressure immediately prior to bumping the plug - 1120 psi
- \* Pressure to bump plug and time held before bleeding down pressure - 1800 psi
- \* Sacks, yield, and slurry weight of lead cement, tail cement, and top-out cement (if any) - 345 sks (115 bbls) lead cmt @ 12.5 ppg / 1.88 yield, 698 sks (235 bbls) tail cmt @ 13.3 ppg / 1.89 yield,
- \* Barrels of cement circulated to surface (if any) - no cement circulated, full returns during entire job

Please contact me with any questions. Thank you.  
Catherine

Catherine Dickert  
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