

## Wylie, Allan

---

**From:** Wylie, Allan  
**Sent:** Friday, October 08, 2010 3:43 PM  
**To:** 'bcontor@rockymountainenvironmental.com'; Raymondi, Rick  
**Subject:** RE: Rexburg Bench

Bryce

If I recall correctly, I read this and another paper by a U of I grad student that made a ground water model of the Bench for a thesis (or part of the Bench, or an area near the Bench or something) and then went and talked with Glen Embry and Mark Lovell. As I recall, I pointedly asked them to tell me to keep the bench out of the model, because once included, it would be hard to come back later and take it out. They wouldn't and now it is in.

I believe I can convince Rick to come up with some transducers. Coincidentally we were just this week talking about where to place transducers. I think few inside and a few outside should tell a compelling tale, one way or another. All we need are some unused wells.

Allan

---

**From:** bcontor.rm@gmail.com [mailto:bcontor.rm@gmail.com] **On Behalf Of** Bryce Contor  
**Sent:** Friday, October 08, 2010 10:51 AM  
**To:** Wylie, Allan; Raymondi, Rick  
**Subject:** Rexburg Bench

Allan and Rick -

Today I'm wearing my Rocky Mountain Environmental hat.

In the past Roger's clients have requested more careful representation of the Rexburg Bench. Allan's response has been to require field work, which may be currently beyond financial reach. However in working on something else I came across this study which provides geological information. These data ought to at least be given equal consideration to the input of consultants whose clients have larger budgets.

While it is true that geology unconstrained by detailed GW hydrographs is not as good as if we had long time series of water level data on multiple wells, even a crude representation of known geology would be superior to the current assumption of uniform porous media.

Bryce

--

Bryce A. Contor  
Hydrologist

482 Constitution, Idaho Falls, ID 83402  
E-Mail: [bcontor@rockymountainenvironmental.com](mailto:bcontor@rockymountainenvironmental.com)  
VOICE: 208-524-2353 ||| FAX: 208-524-1795



**CONFIDENTIALITY NOTICE:** This message is intended only for the use of the individual or entity to which it is addressed and may contain information that is privileged, confidential and exempt from disclosure under applicable law. If the reader of this message is not the intended recipient, you are hereby notified that any dissemination or distribution of this communication to other than the intended recipient is strictly prohibited. If you have received this communication in error, please notify us immediately by reply email to the sender or collect telephone call to (208) 524-2353. *Thank you.*