

12/16/2010 9:00 A.M.

S. Keen

Meeting to discuss whether the reinjection requirement for Permit 63-12593 can be changed.

Attendees: Shelley Keen
 Brian Ragan
 Craig Saxton
 Steve Lester

Lori Graves
 Terry Scanlan

Pre-meeting prep $\Rightarrow$ My questions

- ① What is the production zone of the well?
 Deeper than 200' to 288'.
- ② Does reinjection occur in the same well or in a separate well? Separate well shallower than 200'. 118' to 158'.
- ③ Is there any connection with the low-temp geothermal resource under Boise? 58°
- ④ Why not reinject? Injection well is not taking water.
- ⑤ Where will the water go if not reinjected?
 Storm drain ACHD
- ⑥ Can the non-consumptive nature of the use be guaranteed if the permit holder loses control of the H_2O ? ←

- ⑦ How might the timing of contributions to the Boise River be affected? Is the river gaining or losing through Boise? Gaining! Dennis Owsley reported the U.S.G.S preliminary data shows gains all the way.
- ⑧ How might other ground water pumpers be affected? Not sure.

~~Issues to be~~ Questions/issues to be investigated by Terry and Lori.

- (A) When did the permit holder begin putting water in the storm drain?
- (B) Will there be injury to junior GW appropriators accustomed to having the re-injected water ~~not~~ available?
- (C) Could there be injury to S.W. appropriators due to timing and location of GW contributions to the Boise River?
- (D) Would the change result in enlargement because the inability to dispose of water has been a constraint on diverting in the past?

Options → New permit.

→ Transfer (wants to change injection well to production well. NOT < 200' BGS!!)

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