

Walker, Benny

From: Marvin Sauer
[marvins@McKinstry.com]
Sent: Monday, June 14, 2010 3:34 PM
To: Yenter, Cindy; Ragan, Brian;
Walker, Benny
Cc: Jeff C. Loomis
Subject: RE: Carey Schools Fire
Suppression/Irrigation Well for
pump and dump system

Cindy,

We need to remove the fire well from the application. The school district has stated they will not pursue using the well at this time. I was the one who left the well on the permit; and I did it so we had flexibility in the event we needed that flexibility. At this time it is the school districts intent to have new wells drilled for the ground source heat system.

Sorry I caused so much concern. I didn't realize it would be an issue; and I didn't realize that we would need to document the system until a time came where we might actually implement the fire well.

Regards,

Marvin Sauer, Program Manager | McKinstry | Energy & Facility
Solutions
d 208.344.3387 | m 208.870.6427 | f 208.344.5837
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From: Marvin Sauer [mailto:marvins@McKinstry.com]
Sent: Monday, June 14, 2010 1:14 PM
To: Yenter, Cindy; Walker, Benny
Cc: Jeff C. Loomis
Subject: RE: Carey Schools Fire Suppression/Irrigation Well
for pump and dump system
Importance: High

Cindy/Benny,

I did not realize there would be additional application requirements if the fire well was to remain as an option for the Carey School Site. I thought the well could be left on the application and the backflow inventory would only need to be completed if the well was actually incorporated into the final design. I was only trying to leave that option open in the event the school district later decided they did want to pursue using the fire well.

Since leaving the fire well as an option complicates and slows the water right application process we need to remove it from the application.

If you can remove all reference to the fire well from the application please do so. If you need me to submit this application without reference to the fire well please let me know and I will modify the application.

Regards,

Marvin Sauer, Program Manager | McKinstry | Energy & Facility
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From: Jeff C. Loomis [mailto:jloomis@galena-engineering.com]
Sent: Monday, June 14, 2010 12:03 PM
To: Marvin Sauer
Subject: FW: Carey Schools Fire Suppression/Irrigation
Well for pump and dump system

This is the e-mail from Benny Walker, via Cindy Yenter, regarding the implications of keeping the existing fire/irrigation well on the water right permit. If we do need to inventory and design the backflow prevention, please let me know, so I can scope it for you.

Thanks,

JEFF LOOMIS, PE

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e-mail: jloomis@galena-engineering.com

From: Walker, Benny
Sent: Monday, June 14, 2010 10:25 AM
To: Jeff C. Loomis
Cc: Ragan, Brian; Yenter, Cindy
Subject: Carey Schools Fire Suppression/Irrigation Well for pump and dump system

Jeff,

Last Friday June 11th I received a new Application for Permit for the Carey Schools. This application includes the existing Fire/Irrigation well as a point of diversion. I called Marvin Sauer this morning to confirm that he wanted to keep this well on the application. He stated that he wanted to keep this well on the application just in case the new wells don't develop enough water. Therefore the backflow prevention inventory and design for the irrigation system and injection well, will need to be submitted. I will process this new application with the fire/irrigation well as a point of diversion.

Thanks,

Benny Walker

Water Resource Agent