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Data Center
Missouri Public
Service Commission

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OSAG

From: Scott, Jeffrey T
Sent: Friday, December 09, 2005 12:35 PM
To: OSAG; DL TaumSauk - Hydrotech; Cooper, Richard D; Buhr, Thomas A
Subject: Taum Sauk Unit 2 depressing air relay issues

All,
We have had a recent recurrence of a problem on our unit 2 depressing air valve relays. What we thought may have been a one time glitch Wednesday night, occurred again last night after several tests without a problem on Thursday AM shift. Today we replaced two of the relays that may have been problematic, and we hung an extra ground on the relays to ensure that they weren't losing their ground reference. I'm told that there is a good chance that we will be pumping back again today during the daywatch. Given the volatile market prices and the fact that today is a "red" day, my plan is to monitor the pump during today's start and also during tonight's on the PM/OWL. Provided everything works as designed on those two starts, I think we've got to call it good for now.

Operators,
Chris Yordy and Steve Henroid will be on site tonight at 23:00, and will stay until both units are on and pumping. If you have any issues, please contact them here at the plant.

Thanks,
Jeffrey T. Scott
Supv. Power Production/Engineering
Ameren UE Taum Sauk Plant
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573-637-2281

St. Louis Exhibit No. 49

Date 8-14-07 Case No. ES-2007-0471

Reporter KF