4/7

1100-1200 Observed simmer testing & discussed Testing with Warren Bellows. Elevation between Noise gage and Hydroset measured and recorded: ≈ 18". Any adjustments req'd for elevation differences? Also, Hydroset temp is measured and recorded. Temp ≈ 103°F vs 120°F requirement. One Valve (2-MS-241) failed as ~~HPT Test~~ Found 11ft setting. Required expansion of Test population by two. The failed valve exceeded 1ft setting by ≥3%. Two subsequent tests were w/in 1%. No adjustments were made. Two other MSSV's ~~failed~~ were outside of 1% but w/in 3%. They were adjusted and retested sat.

1950 spoke with SM (Cliff Chapin). Simmer testing is complete. No further issues. He also noted that he is reviewing a RECO for an EDG jacket water cooling expansion tank issue. Should have asked if there were any reset problems. Unit 3 had reset problems in 3RD9. Rx Power is at 88% and holding. Rode Xe up on power. Do not intend on intentionally increasing power further. Note that going above 88% would require a third Condensate pump running. 1 condensate pump

presently tagged for outage.

4/8 –
88% Green / Yellow?

→ Need to follow-up w/ Paul Kohn
w/ MSSV test results for URI resolution
* Silas – Send Paul a copy *
of the simmer test results
and procedure. Include a
narrative on what we observed.

FAX

→ EDG jack water cooling expansion
tank overflow
– Fahrweister looked at this
previously, concluded not
enough gas to affect operation.
– Kevin is looking @ RECO
since his

→ SPROC 0P505-2-03, Main Feed
Pump Data Acquisition
– intended to improve the MFP
speed control circuitry in order
to improve FRV stability.

→ Charging pump pulsation dampener
pressure control –

• Between 1400# & 800#, vulnerable
pressure region due to harmonics
on piping (?), ∴ quicker depressurization
during this vulnerable pressure
range. Also, have an operator
in the field to look for fatigue
induced failure. (affects small
instrument line leading to flow
instrument transmitter).

• What do you mean by quicker?

Shouldn't have said quicker
normal approach minimizes time in
this vulnerable range.

• Modifying tubing or more supports
to remove the vulnerability.

Jim Kunze

• Will they repressurize the
pulsation dampener found low the
other day? NO.