
From: Klockenteger, John
Sent: Wednesday, July 15, 2009 11:36 AM
To: MacClellan, Lee
Subject: RE: SR 99 Deviation 1&2 revision

It took me a while but I figured that's what was going on. Have a better day.

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UCO/ST Design Liaison Engineer
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From: MacClellan, Lee
Sent: Wednesday, July 15, 2009 11:27 AM
To: Klockenteger, John
Subject: RE: SR 99 Deviation 1&2 revision

not really such a big deal. I was just venting. :D

It was my daily serving of humble pie.

From: Klockenteger, John
Sent: Wednesday, July 15, 2009 7:31 AM
To: MacClellan, Lee; Sielbach, Kurt
Subject: RE: SR 99 Deviation 1&2 revision

Bundling deviations is always a risk. I always try to discourage teams from doing it but you all know how that goes. Sorry you got stuck with it Lee.

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From: MacClellan, Lee
Sent: Tuesday, July 14, 2009 5:27 PM

To: Klockenteger, John; Sielbach, Kurt
Subject: SR 99 Deviation 1&2 revision

50mph design speed. "Great," I think. "This eliminates the HSSD deviation! This will be a snap to update."

Hah! All the alternatives' descriptions and justifications are based entirely on the HSSD issue, not shoulder width, so I basically have to rewrite the bloody thing. bah. Not to mention updating all the figures...

Thank you,

Lee MacClellan
UCO Region Design Technical Specialist
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"If one learns from others but does not think, one will be bewildered. If, on the other hand, one thinks but does not learn from others, one will be in peril."
--K'ung-fu-tzu (Confucius)