
From: jeffrey E. <jeevacation@gmail.com>
Sent: Friday, May 29, 2015 1:29 PM
To: Ann Rodriguez
Subject: Re: LSJ Big N progress

ask him if he thinks we should replace the cores. engines=C2♦ etc

On Fri, May 29, 2015 at 9:26 AM, Ann Rodriguez [REDACTED] wrote:

<=r>
Ann R.

Begin forwarded message:

From: gene kral <[REDACTED]> <mailto:[REDACTED]>
=b>Date: May 29, 2015 at 9:23:19 AM AST
To: Ann Rodriguez <[REDACTED]> <mailto:[REDACTED]>
Subject: LSJ progress
Reply-To:=gene kral <[REDACTED]> <mailto:[REDACTED]>

Good Morning Ann

Work is progressing as planned. Today, w= will be finished with pressure washing the engine room; we removed all flo=r plates, scraped off oil degreased sides and overhead. Additional work we=will not charge for will be: 1) adding supports under the hatch =where it was; 2) modify to accommodate your control tower. This area =as not thought out very well and allowed sea and rain water to =eak on rear of engines causing rust and corrosion. We will also repa=r several deck fitting that were compromised and allowed the elements into=engine room. We are also going to renew most of the aluminum floor pa=els with no extra charge.

Electrical work is progressing and new engine gauges are installed= New engine exhaust is progressing using all ne= using 316-L stainless steel; one new muffler is in place .

Existing Hydraulic system is removed in its entirety and a new system is being designed.
New receiver tank is fabricated and waiting for installation
Stbd fuel tank is open and fuel drained and tank cleaned. Port side is now being worked on.
 Rudders have new flanges and are now set on the welding table for reinstallation.
 Engine alignment is beginning and new cutless bearing will be installed next week; couplings are in the machine shop to be resurfaced.

LSJ will be in the yard for another 4 to 5 weeks.

I would like to take this time to review the engines. No one has been here servicing engines and we are at the point that another person coming here will be in the way. From what I have been told, the valve covers need new gaskets (4) and the starters need an inspection, new air filters, and cleaning of engines so a primer/topcoat can be applied. New fuel lines and new plumbing for heat exchangers.

Remember this was something not quoted on.. If you want us to make these improvements, I would quote an additional \$8K total.

If you don't want to take this extra charge on now, I would advise to wait until we are complete so we are not in each other's way.

Thanks
Gene
Gene Kral Sr.
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=C2♦ please note

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JEE

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