The Could you gives about height the draft were drought from lake. ADDITIONAL RECOMMENDATIONS STEEL SEAFARER (September 5, 1941) the in the rigging that can up to the mant; there and a The Master suggests that more emergency lights be installed in the following places: "In Crews quarters aft. (3) 1 or 2 in each alleyway in midship house. 1 in each alleyway in forward midship house. 1 in Master's office. 1 on each side of boat deck. 1 in wheel house. And, of course, the ones in the engine room and fire room." He also suggests that all officers should have flashlights, kept in boxes instead of being hung up. Also, that all ships bound to the Red Sea should be painted a neutral color and that all cases stowed on deck should be painted a neutral color and not white. The Master suggests that the hull be painted a dark grey, masts, funnel, deck housing, and ventilators lighter grey. Also suggests that 6 life preservers should be placed in the wheelhouse for the convenience of men on watch, who probably would not have time to go to their cabins for their own. down over a line LIMIE (February 23, 1942) "Q. What kind of line? Briefly, did you notice any defective material with regards to equipment? "A" Yes, life-rafts. is what won slid down? Any fault on part of the personnel? "A. No, none. How many rafts did the vessel have? "A. Four. Do you know if they got four overboard? "A. They did but one, when it hit the water, broke into pieces. "A. All the top boards came off. "Q. As far as you know, how many rafts broke? the beat I say on the supposed in held 37 has "A. Two that broke, both on port side.

"Q. Could you guess about height the draft were dropped from into the water? he do many made it impossible to whe the loss, the rad a Colley with a broken lag and that sade in had for a one to now be six "A. I would say twelve feet. the mon that more in it were continually perceiving down the course with the heels "Q. Tell us where the rafts were stored? waste to keep the boards down so the kapok barrels would not that out. "A. Up in the rigging that ran up to the mast; there was a trigger there to release the raft. should not drop to pieces and the life preservers, I think it would be latter is "Q. Is that a "Pelican"? out if they hit you under the whim, "A. Yes. fit the Nevel College have a different blod of labor Would that have to be released for each raft individually? Yes, kapok-"A. Yes. "Q. You could not drop them? Is that a good idea? "A. With deck cargo they put on ship, I don't see how they could release each one separately. "Q. Were they in skids? "A. Yes. him the are being Were you lowered from the vessel in a boat? "A. No, went down over a line. "Q. What kind of line? "A. A line that swung from up in the davits down to the boat. "Q. Were these davits equipped with a span, with life-lines? water on the raft? "A. Yes. Yes, a "Q. That is what you slid down? May list on have opension to use myt-"A. Yes. Wha Top "Q. Did you carry your lifeboats in? "O. Any food on the rails? "A. No, they were out. The Yes, but we did not used foods He never broke the produces "Q. Any covers on them? "A. No. bles Charch 18, 136 "Q. They were left open but secured? Pirat sasis"At Yestness Robert P. Campbell Sastifiers "A. The size of the boat I was on was supposed to hold 37 but -2-

even with the 24 men, made it impossible to row the boat. We had a fellow with a broken leg and that made it bad for a man to row so six were transferred to the life raft. This raft on port side of the boat, the men that were in it were continually hammering down the boards with the heels of their shoes and some of the naval men were using their pistol butts to keep the boards down so the kapok barrels would not float out. In my opinion, if they bolted these boards instead of using straight nails, the rafts would not drop to pieces; even with a drop of 12 feet, raft should not drop to pieces and the life preservers, I think it would be better if they were of kapok instead of cork - the kapock won't knock you out if they hit you under the chin. to held very well amount that the mater bracker "Q. Did the Naval fellows have a different kind of life preserver? is upa "A. Yes, kapok. mire you on the raft? What color? nours, We were pleked up becomes topics and one moon nart day "A. Dark blus. "Q. Special naval life preservers? "A. Yes. "ar sobly solld. You think they are better? "A. Yes, I do. Did sometone shut main engines down? "A. Yes, Second assistant did. amond weight on the blook. It was very easily tripped "A. In my opinion they should keep life boats swung up on the side. "Q. Anything else you want to say, in the record? Did you have water on the raft? "A. Yes, a keg. y trouble they had was with the digital debria from lot landed in the life boat. They had be alsey that out "Q. Did you have occasion to use any? minimum of T he arew in the water. Orito a atrong ourrent. Ware the life books married away out? "Q. Any food on the raft? "A. Yes, but we did not need food. We never broke the packages open but they were supposed to be docolate. OLGA (March 12, 1942) to the life saving equipment which you gal but from your organization First Assistant Engineer Ernest P. Compbell testified: by thing I can take in that the period are the court from - 3 -