



As held, Starboard shaft examined  
aft end of port shaft examined.  
2 1/2" dia 3.41. The vessel has no record  
regarding 3.41 for 10 mms.  
L.C. after date 3.42. Now held except  
electrical apparatus.

It is submitted that  
this vessel is eligible for  
THE RECORD.

1841  
1857

Subject as now  
recommended.

25/8/42

T.S.S. "TIEN KWANG"

The exposed portion of the port screwshaft was examined and found satisfactory, it is recommended that this also be re-examined before the end of August, 1942.

The propellers and outside fastenings, the starboard side stern bush and oil gland examined and found satisfactory.

Machinery survey :- The machinery was generally examined; it appeared and was reported to be in good working condition. The following parts have recently been opened out for examination and overhaul :-

Port engine H.P. and M.P. piston valves.

Starboard engine H.P. and M.P. piston valves.

Starboard engine H.P.; M.P. and after L.P. cylinders and pistons.

Starboard side independent air pump.

The main condenser tested (one tube renewed).

Port and starboard engine thrust bearings.

Main boilers :- About 40 scattered tubes were removed and split for examination at this time - they were all found in good condition.

S.R.L. No.17 :- Shafts examined as reported.