No. 2.—RETURN OF DEFECTS—continued.

Descr	iption of I	Dangerous.	Defective in Lesser Degree.	Total.		
Iwenty-one screwed sta	avs in fire					
Iwenty-six tubes bad	•		 	•••	1	1
I wenty tubes bad			 	•••	1	1
Fwo stay-nuts bad			 	•••	1	1
Uptakes bad	•••		 	2	3	5
77			 		7	7
Vertical stays wasted			 	•••	2	$^2$
Wasted at crown of fire	•••	3	3			
Wasted at front end of	•••	1	1			
Wasted internally (pres	•••	1	1			
Wasted round bottom o			 	***	5	5
Wasted round bottom o	f uptake		 		1	1
Wasted round furnace-door			 	•••	7	7
Totals	•••		 	34	854	888

DIGESTERS found to be defective on Inspection during Financial Year ended the 31st March, 1910.

Descrip	Dangerous.	Defective in Lesser Degree.	Total.				
A number of rivets defec	tive		' 1	1			
All rivets in bottom end		• • •			1		$\bar{1}$
All rivets in top end bad					3		$\bar{3}$
All rivets in top end and		ate bad			1.		1
Crown-plates much wast					$\overline{1}$		ī
Defective seams						4	$\bar{4}$
Eighty-nine rivets bad	•••				• • •	$\bar{1}$	· 1
Eighty rivets bad	•••					$\frac{1}{2}$	$\overline{2}$
Fifty rivets bad					•••	$-\frac{1}{1}$	ī
Forty rivets bad						1	ī
Four hundred and sixty-s					1		. 1
General deterioration (pr					_	1	1
New steel end fitted to re						$ $ $\bar{1}$	ĵ
Nineteen rivets bad						$\bar{1}$	ĵ
Ninety-eight rivets bad						1 1	i
Ninety rivets bad and sea		tive			1		$\tilde{1}$
371					_	1	· 1
One hundred and seven r						$ \bar{1} $	ī
Rivets in two seams bad					. 1		ī
Seams defective; were re						2	$\frac{1}{2}$
Seventy rivets bad and se						1	ĩ
Seventy-two rivets bad					•••	2	$\frac{1}{2}$
Several rivets bad	•••	•••	•••	•••	•••	$\frac{2}{2}$	$\frac{2}{2}$
Sixty-eight rivets bad	•••			•••	•••	1	1
Sixty rivets bad	•••		•••			1	1
Sixty-seven rivets bad					•••	1	$\overline{1}$
Thirty-eight rivets and to			a.d			ī	1
Twelve rivets bad	P comou	Lamo or			•••	$\begin{vmatrix} & \hat{1} & \end{vmatrix}$	1
Twenty rivets bad	•••	•••				1 1	1
Two hundred and sixty r	ivets had	•••	• • •		 1		1
Two hundred rivets bad		•••	•••	••••	1		1
Vertical stays defective		•••	•••	•••	1	i	1
Yer orear soays derective	•••	•••	•••	•••			
Totals	•••	•••	•••	•••	11	30	41

DEFECTIVE FITTINGS found on Inspection of Boilers, for which Notice was given to renew or repair during the Financial Year ended the 31st March, 1910.

- 2 Bends of main steam-pipe bad: have been renewed.
- 15 Blow-off cocks bad: have been renewed.
- 3 Blow-off cocks defective: were repaired.
- 12 Blow-off pipes bad: have been renewed.
- 1 Crank-shaft of engine fractured: has been renewed.
- 2 Feed check-valve chests and valves bad: were renewed.
- 1 Feed check-valve chest defective: was renewed.
- 2 Feed check-valves defective: have been renewed.
- 2 Feed-pumps defective: have been repaired.