No. 2.—RETURN OF DEFECTS—continued.

. Descri	ption of D	Dangerous.	Defective in Lesser Degree.	Total.			
Tube-ends leaking						12	12
Tubes pitting slightly						9	9
Tube-plates bad					7	12	19
Tube-plates bulged					•••	1	1
Tube-plates wasted					•••	31	31
Tubes wasted						4	4
Two longitudinal stays l	bad					5	5
Two screwed stays in fi		l				5	5
Two screwed stays in fir						4	4
Two stay-tubes bad		• • •	• • •			1	1
Two rivets in foundation	ring ba	i		!		1 1	1
Two rivets in furnace ba						1	1
Two tubes bad						11	11
Twelve screwed stays in	firebox	broken			1		1
${f T}$ wenty-nine screwed st	ays in fir	ebox ba	d			1	1
Twenty nuts on crown-s					•••	1	1
Twenty-one tubes bad						1	1
Twenty screwed stays in	n firebox	bad		:		1	1
Twenty-six tubes bad						1	1
Twenty-three screwed st	ays in fi	rebox ba	ad			1	1
Twenty-two plain tubes	and four	stay-tu	bes bad			1	1
Uptake and back of furn				ced)		1	1
Uptakes bad			• • •	• • •	1	5	6
Uptakes wasted						10	10
Vertical stays leaking			•••	,		1	1
Vertical stays wasted		•••	•••			3	3
Wasted at bottom of fire	box and	mudho	le-opening	s i		3	3
Wasted at crown of firel						5	5
Wasted at front end of b	oiler (pro	essure r	educed)		•••	1	1
Wasted on top tube-plat	e and en	d of tub	oe <b>s</b> .			6	6
Wasted round bottom of		•••				2	2
Wasted round furnace-de	oor	•••	•••			1	1
Wasted round sides of fi	rebox	•••				5	5
Wasted round top of she	ll and gr	ooved r	ound upta	ke		2	2
Totals					63	1,169	1,232

DIGESTERS found to be defective on Inspection during Financial Year ended the 31st March, 1908.

• Descrip	otion of	Dangerous.	Defective in Lesser Degree.	Total.			
A number of rivets bad (	pressu						
All rivets bad	- 	•••			3		3
All rivets in the circumfe	rential	and longit	udinal	seams	2		2
in the top end bad		J					
Bolts in door defective						1	1
Bottom of digester waste	d	• • •			1		1
Circumferential seams w		,			•••	1	1
Crown plates much wast	ed				3		3
Door defective		• • •			•••	1	ĩ
Fifteen rivets in top bad						1 ,	ī
Four rivets bad						2	2
General deterioration (pr		4	4				
Landings wasted		***		.,,		6	6
Ninety-seven rivets bad		•••			1		ì
One hundred and twenty	1	1	ī				
Rivets in top door bad						2	$\bar{2}$
Shell corroded						$\bar{1}$	1
Stay-nut on crown bad				•••		1	1
Thirty rivets bad						1	ī
Three vertical stays bad		•••		• • •		$\bar{1}$	1
Top of digester wasted						2	$ar{f 2}$
Top plates and rivets was			•••			6	6
Top seams of rivets bad					•••	5	5
Totals		***		-	11	42	53