Description of Defects.	Dangerous.	Defective in Lesser Degree.	Total.		
Fubes wasted (pressure reduced)				6	6
Twelve screwed stays in firebox bad				2	2
Twelve tubes bad				1	1
Twenty-eight screwed stays in firebox bad				1	1
Twenty four screwed stays in firebox bad				4	4
Twenty-six screwed stays in firebox bad				2	2
Twenty tubes bad				3	3
Twenty-two rivets in furnace and angle-ring b	ad				1
Two top rows of screwed stays in side sheet row in back head bad	s and	top		1	1
Uptakes bad			3	3	6
Uptakes wasted				11	11
Vertical stays wasted				2	2
Wasted at crown of firebox where fusible plug	fitted			2	2
Wasted at mouth of furnace and front of bottom	shell	at	•••	1	1
Wasted in firebox and smoke-box				1	1
Wasted round bottom of firebox			2	9	11
Wasted round furnace-door				3	3
Wasted round neck of furnace				1	1
Wasted round sides of firebox	•			3	3
Totals	•		51	973	1,024

No. 2.-RETURN OF DEFECTS-continued.

DIGESTERS found to be defective on Inspection during Financial Year ended the 31st March, 1909.

Description of Defects.					Dangerous.	Defective in Lesser Degree.	Total.
A number of rivets defe	ective					5	5
All rivets defective					2		2
All rivets in crown plat	te bad		•••		1		-1
All rivets in the circumferential and longitudinal seams					6		6
in top end bad		0					
Bottom riveting defecti	ve					2	2
Crown plates much wa		•••				1	1
Door defective		•••	•••			1	1
Door-riveting bad		·			• • •	1	1
Five rivets bad						1	1
Fifty-six rivets bad						1	1
						3	3
General deterioration ()						1	1
One hundred and twen	ty rivets	bad			1		1
Plates pitting considera	hlv					1	1
						3	3
						2	2
Thirty rivets bad						1	1
Three vertical stays bad						1	1
Top of digester wasted						1	1
Top plates and angle-ir	ong had				1		1
Twenty-eight rivets ba	d one bau				-	1	1
Twenty rivets bad	u					1 1	1
LWEILLY HVELS Dad	•••	•••	•••				
Totals	•••	••••			11	27	38

2—H. 15A.

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