RETURN of Notices given to REPAIR BOILERS in the CANTERBURY DISTRICT during the Financial Year ending the 31st March, 1888.

Date of Notice.	Description of Boiler.	Notice.	Repairs ordered.
1887.			
May 6	Portable	Verbal	New pressure-gauge.
May 6	Vat	Written	Three extra stays in ends.
June 9	Vat	Verbal	Stays to be renewed.
June 9	Vat	Verbal	New crown-plate (now out of use).
June 17	Vertical	Verbal	New crown-plate and tubes.
June 23	Cornish	Verbal	One rivet renewed in gusset-stay.
June 25	Vertical	Verbal	New set of tubes.
June 25	Tubular	Verbal	New water-gauge mountings.
June 28	Vertical	Verbal	New crown-plate and tubes.
July 12	Tram-engine	Verbal	New half fire-box.
July 22	Tram-engine	Verbal	Renew twelve stays in fire-box.
Sept. 22	Vertical	Written	Bottom of shell and fire-box to be renewed.
Sept. 28	Portable	Written	New set of tubes and new pressure-gauge.
Oct. 18	Portable	Verbal	Renew three tubes.
Oct. 21	Portable	Verbal	Cut out and renew plate in fire-box (cracked) an tubes.
Oct. 22	Cornish	Verbal	Ring on manhole.
Nov. 16	Vat	Written	Two vats, each to have four more stays with plates
Nov. 21	Portable	Verbal	New set of tubes.
Nov. 30	Portable	Verbal	Renew longitudial stay (broken).
Dec. 29	Vat	Verbal	Stays and top angle-iron to be renewed.
Dec. 30	Vat	Verbal	New crown-plate and new stays.
1888.	,	, , , , , , , , , , , , , , , , , , , ,	party and party start body st
Jan. 24	Portable	Written	New set of tubes, after present threshing.
Feb. 16	Portable	Verbal	New spring-balance.
Feb. 25	Traction	Verbal	New pressure-gauge.

RETURN of DEFECTS found on the Inspection of Boilers and Fittings in the Canterbury District during the Financial Year ending the 31st March, 1888.

Description of Defects.	Dangerous.	Ordinary.	Total.		
Collapse of furnaces	***		2		2
Crown of boiler cracked between tubes			3		3
Fire-box out of shape			1	1	2
Gussett-stays badly fitted and secured			1	1	$\overline{2}$
Longitudinal stays broken or wasted			1	1	$\overline{2}$
Manhole without ring	• • •		_	$\bar{1}$	$\bar{1}$
Old and dilapidated generally				$\frac{1}{4}$	$\bar{4}$
Pressure-gauges bad				$\bar{2}$	$\tilde{2}$
Spring-balance on safety-valve bad				ī	ī
Tubes thin in smoke-box end			4	2	Ĝ.
Tubes leaking and cracks in fire-box	•••		1	3	4
Thin plates from corrosion			-	1	1
Tram-engine boilers, fire-box thin		i	•••	1	1
Tram-engine boilers, twelve stays wasted	•••		•••	1	1
	•••	•••	•••	1	1
Uptake thin in vertical boiler	• • •			*	1
Vats not sufficiently stayed	•••	••••	4	1	4 5
Vat-stays and crown-plates wasted	• • •	••••	4	Ţ	Ð 1
Water-gauge mountings bad	• • •	••• {	•••	Ţ	1
Total			21	22	43

RETURN of Accidents to Boilers and Machinery reported as having occurred in the Canter-Bury District during the Financial Year ended the 31st March, 1888.

Date of Accident.	Owner's Name and Address.	Nature and Cause of Accident.
April 30, 1887	Freezing-works, Be	Reported partial collapse of one furnace in Lancashire boiler. Upon examination found both furnaces out of shape, caused by an oily deposit all over furnaces on inside of boiler. By the use of screws and other appliances the shape was restored and are standing well.