No. 3.—RETURN OF NOTICES GIVEN TO REPAIR BOILERS, ETC.—continued.

Number.	Type.	Description of Repairs.
. 1	Traction	Two rows of screwed stays on each side of firebox renewed, and two mudhole-openings compensated.
1	,,,	Wasted part of foundation-ring repaired.
1 .	Vertical cross-tube	Angle-collar renewed round uptake.
1	,,	Bottom of shell renewed.
4 1	,,	Compensating-ring fitted round mudhole-openings. Compensating-ring fitted to mudhole-opening, and new spigot to
1	,,	manhole-door.
1	,,	Eight rivets renewed in shell.
1	,,	Five mudhole-doors renewed.
1 1	,,,	Foundation-ring re-riveted. Manhole-door repaired.
i	,,	New crown to boiler, new uptake, and new vertical stays fitted.
$\bar{3}$,,	New manhole-doors fitted.
3	,,	New mudhole-doors fitted.
$-rac{2}{1}$,,	New uptakes fitted. New vertical stays fitted.
. 1	, , , , , , , , , , , , , , , , , , , ,	Patch fitted on bottom of shell.
1	,,	Patch fitted on shell under blow-off cock.
1	,,	Patches renewed.
1	,,	Two new stay-nuts fitted.
1 1	Vertical field-tube	Vertical stays fitted with new coupling-pins. Manhole-door strengthened.
1	}	Patch fitted on bottom of shell.
î	,,	Retubed.
1	,,,	Several rivets renewed in shell.
1	,,	Several tubes renewed.
$\frac{1}{1}$	Vertical flue	Uptake repaired. Compensating-rings fitted to mudhole-openings.
1	vertical flue	Compensating-ring fitted to mudhole-opening, and foundation-ring
-	,,,	repaired.
1	,,	Foundation-ring repaired.
I	,,	Four stays fitted between crown of boiler and crown of firebox.
$\frac{1}{1}$,,	Fourteen rivets renewed in foundation-ring. Manhole-door re-riveted.
i	,,	New dogs fitted to manhole-door.
1	,,,	New mud-door fitted.
1	,,	New spigot fitted to manhole-door.
1	· · ·	New uptake fitted. Patch fitted in firebox.
1	,,	Patch fitted on bottom of shell.
1	,,	Several rivets in uptake renewed.
1	Vertical tubular	A number of tubes renewed.
5	,,	Compensating-rings fitted to mudhole-openings.
i 1	,,	Eight tubes renewed. Eleven new tubes fitted.
î	,,	Four new vertical stays fitted.
1	,,,	New crown, new tubes, and mudhole-openings fitted with compensat-
-		ing-rings.
$rac{1}{2}$,,	New shell fitted. New top tube-plate fitted.
1	,,	New vertical stays fitted, and mudholes compensated.
$\bar{1}$,,	Patch fitted round firebox-door.
1	,,	Patch on bottom of firebox extended.
2	,,	Patches renewed.
$\begin{array}{c} 19 \\ 5 \end{array}$,,	Retubed. Retubed, and new top tube-plates fitted.
1	,,	Retubed, and top tube-plate patched.
3	,,	Several new tubes fitted.
1	,,	Several rivets renewed in shell.
1 1	,,	Spectacle-piece fitted on top tube-plate, and six tubes renewed.
1	,,	Twelve new tubes fitted. Two new mud-doors fitted.
î	Water-tube	Five rows of tubes renewed.
2	,,	Front headers re-riveted to drum.
1	,,	Retubed.
$\frac{1}{3}$	**	Several rivets renewed in steam-drum. Several tubes renewed.
1	,,	Sixty-nine new tubes fitted.
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471	Total.	