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

Number.	Type.	**	Description of Repairs.
1	Locomotive		Patch in firebox re-riveted.
ī	,,	• •	Patches renewed on each side of firebox, new patch fitted unde
9			fire-door, and patch on bottom of front tube-plate.
${ 2 \atop 2}$,,	• • •	Patches taken off firebox, and larger ones fitted. Retubed.
$\overline{1}$,,	•	Retubed, and five new screwed stays fitted in throat-plate.
1	,,		Retubed, 8 in. cut off bottom of firebox, and foundation-ring refitted
1	,,	• •	Retubed, new firebox, all new screwed stays, new firehole-ring, an
1			compensating-rings fitted to four mudhole-openings. Retubed, new patch in firebox, and six new screwed stays in throat
	,,,	•	plate.
1	,,	٠.	Rivets in foundation-ring renewed.
1	,,	• •	Several rivets in shell renewed.
$\frac{3}{1}$,,	• •	Several screwed stays renewed in firebox. Sixteen new screwed stays fitted in firebox.
1	,,	• • •	Sixty-six new screwed stays fitted in firebox, spectacle patch on from
	**	• •	tube-plate, and patch on back head-plate.
1	,,		Smoke-box tube-plate repaired by acetone process.
. 1	,,	٠.	Tapered mudholes retapped, and new plugs fitted.
1	,,	• •	Thirty new screwed stays fitted in firebox, and patch in firebox
1			under fire-door. Twelve new studs fitted in steam-dome.
$\frac{1}{1}$,,	• •	Twenty-seven new screwed stays fitted in firebox.
1	,,	••	Two new tapered plugs fitted.
î	,, ,,	• •	Two patches fitted in firebox.
1	, , , ,		Two patches fitted in firebox, and defective screwed stays renewed.
1	,,		Two patches fitted in firebox, and 126 new screwed stays fitted.
1	,,		Two stays fitted through bulge in tube-plate.
1	,,	• •	Wasted portion of front tube-plate at mudhole repaired by acetone
1	Manure-dryer		process. Inside shell renewed.
1	manusculy er	• • •	One new plate in bottom.
i	,,		Several rivets renewed in shell.
i l	Marine		Compensating-ring fitted to mudhole-opening.
1	,,		Patch fitted in combustion-chamber.
1	.,,		Retubed.
1	Multitubular		Bottom of shell renewed.
13	,,		Brickwork repaired. Bulge cut out of bottom of shell, and new mud-leg fitted.
$\frac{1}{2}$,,	• • •	Bulge cut out of bottom of shell, and new plate fitted.
2	,,		Bulge cut out of bottom of shell, and patch riveted on.
8	,,		Compensating-ring fitted round manhole-openings.
1	,,		Compensating-ring fitted round manhole-opening, and new door fitted.
8	, ,,,		Compensating-rings fitted round mudhole-openings.
7	,,	• •	Compensating-ring fitted round mudhole-openings, and new doors
2			fitted. Compensating-ring round manhole-opening re-riveted.
$\frac{3}{1}$,,	: 1	Compensating-ring round manhole-opening re-riveted, and new door
•	**		fitted.
1	,,	!	Crack in bottom of shell chain-pinned.
1	,,	;	Cracked portion cut out of bottom of shell, and patch riveted on.
. 1	,,		Eight new tubes fitted.
1	,,	• •	Eighteen new tubes fitted.
1	. ,,	• •	Longitudinal angle-iron stay-connections renewed. Main stay-nuts renewed.
$\begin{bmatrix} 1 \\ 7 \end{bmatrix}$	>2	• •	Manhole-door spigots renewed.
i	,,		Manhole-opening dressed out, and new door fitted.
i	,,		Mudhole-openings dressed out, and new doors fitted.
6	. ,,		New manhole-doors fitted.
2	,,,		New manhole-doors and compensating-rings fitted to openings
10	. ,,	• •	New mudhole-doors fitted.
2	,,		New mudhole-door, and new spigot for manhole-door.
1	,,		New mudhole-door, and several new tubes. New saddle-plate riveted on shell for stop-valve.
1	,,		New spigots fitted to manhole and mudhole doors.
2 3	. ,,		New stay-tubes fitted.
1	, ,,		New study fitted to manhole-doors.
	,,	• •	and a contract of the contract