[45] ** May 29, 1984

[54]	COMBINED FISH HOOK SET AND FISH LINE SNUBBER	
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[56]		References Cited
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[57] CLAIM

The ornamental design for a combined fish hook set and fish line snubber, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the leader end of a combined fish hook set and fish line snubber, showing my new design, showing the actuator tube in a hook setting projected position relative to the barrel tube, the actuator tube being held in projected position by engagement between the tip of the trigger release spring on the barrel tube and the walls of one of the apertures in the actuator tube;

FIG. 2 is an elevational view of the leader end thereof; FIG. 3 is an elevational view of the fish line end thereof;

FIG. 4 is a top plan view thereof;

FIG. 5 is a top plan view but with the actuator tube in a fish line snubbing position;

FIG. 6 is an elevational view of the side not shown in FIG. 1;

FIG. 7 is a bottom plan view; and,

FIG. 8 is a median longitudinal sectional view, taken on the plane indicated by the line 8—8 in FIG. 4, showing the actuator tube cocked and ready to set the hook on the distal end of a leader having a proximal end secured to and extending from the actuator tube split ring as shown in broken line.

The leader shown in broken lines in FIG. 8 is for illustrative purposes only and form no part of the claimed design.



