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(54) Title: SELECTABLE DESTINATION UNDERWATER TOWED CABLE FERRY SYSTEM AND GUIDANCE MECHANISM

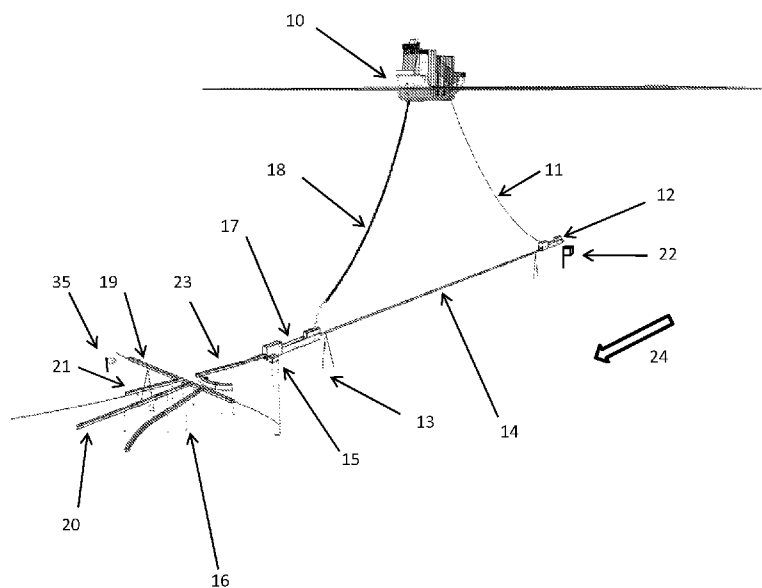


FIG. 2

(57) Abstract: A multiple destination cable ferry system where a marine vessel is towed by an underwater sled into its final destination over underwater tracks and transfer switches. The system is designed to be under total computer control in such a way that the towed vessel can be delivered to its final destination without requiring any human intervention aboard the vessel.