M TWO LONG FLIGHTS

March 10. 1909:- Mr. McCurdy and Mr. Baldwin report two long flights of the Silver-Dart this morning. Each exceeding eight miles, probably at least nine miles.

Yesterday (March 9) two spruce bushes were imbedded in the ice at a measured distance of four miles from one another. One of these is in the middle of Baddock Bay. The o other is in St. Patrick's Channel about a mile beyond Stony Island. Starting in Baddock Bay McCurdy flow to-day in the Silver-Bart past Baddock into St. Patrick's Channel and started a turn after passing the spruce bush there.

Making a wide turn he returned through Baddock Harbor back to his starting point in Baddock Bay. He had intended to make this course twice without stopping as it would constitute a flight equivalent to that required to win the Scientific American Trophy (25 kilometers, about 16 miles). The engine, however, did not seem to be working satisfactorily and he touched the ice two or three times in returning.

After tuning up the engine another flight around the course was made without touching. The following are the reports submitted by McCurdy and Baldwin:-

McCurdy's Account: Experiments resumed with Silver-Dart this morning. Beautiful day; wind recorded by anemometer 2 1/2 miles per hour, about SW by W.

Course chosen was along the Haddeck shore through Baddeck Harbor past Stony Island and around a push placed on the ice about a mile above Stony Island, the direct distance from this bush to the starting bush off Hatheson's forge being four miles.