and about one eighth size of the full moon. The course covered an arc of about 50° at an elevation of about 30° to 40°, and appeared to be curving towards its left.

CASE XIV, OTTAWA, ONTARIO, JULY 25, 1952, Weight 7½

At about 8.00 AM, E.D.T., seven bright objects were seen in V formation in the west and travelling south. They appeared bright, bluish and self luminous, round and about one half size of the moon. Again at about 11.45 AM, E.D.T., two more similar objects were seen north and travelling south east.

CASE XV, CARAQUET, N.B., JULY 30, 1952, Weight 5½

Between 6 and 7 PM, A.S.T., July 30, the lightkeeper at Caraquet observed a brilliantly shiny cone shaped object about 45° above the horizon, travelling from south to east.

CASE XVI, NOOTKA, B.C., JULY 30, 1952, Weight 6½

On July 30, 1952, at 1.37 AM, P.S.T. the lightkeeper at Nootka Station observed a luminous object travelling northwest by north. It was in view between 3 and 4 seconds and passed almost overhead. There was no sound or vapour trail.

CASE XVII, MACDONALD, MANITOBA, AUGUST 27, 1952, Weight 7½

A disc shaped object with shadows on it as if it had an irregular surface was seen by two meteorological officers at 4.45 AM, C.S.T. at MacDonald Airport. It was well below the altocumulus clouds at 5,000 feet, and subtended an angle of about ½° and was