

(146)

Copy 125

125

VFD Note 891
March 1959UFO'S OBSERVED OVER NORWAY

file VFD

The following is the full text of an item which appeared in Oslo
Conservative Aftenposten of 16 March 1959 (AM edition):

Several bright objects were observed in the sky near Bergen by
several persons on the evening of 12 March.

According to Birger Storesund, of Storesund, near Bergen, there
were five of the bright bodies, all of which crossed the sky from north
to south. The first object, which was first seen at 2010 hours, took
about two minutes to cross the sky and disappear beneath the horizon.
In size and appearance, it could be compared to the Soviet sputniks.
About five minutes later, object number two appeared, later to be
followed by objects three, and four and five.

According to Storesund, several of his neighbors also saw the
objects. No sound was to be heard from the objects.

Storesund's dog, which usually reacts to the presence of aircraft,
paid no attention. The objects were also observed in binoculars.

Approved for Release

2/2010

146

(146)

Copy to let?

(126)

FDD Note 891
March 1959UFO'S OBSERVED OVER NORWAY

file VFO

The following is the full text of an item which appeared in Oslo
Conservative Aftenposten of 16 March 1959 (AM edition):

Several bright objects were observed in the sky near Bergen by
several persons on the evening of 12 March.

According to Birger Storesund, of Storesund, near Bergen, there
were five of the bright bodies, all of which crossed the sky from north
to south. The first object, which was first seen at 2010 hours, took
about two minutes to cross the sky and disappear beneath the horizon.
In size and appearance, it would be compared to the Soviet sputniks.
About five minutes later, object number two appeared, later to be
followed by objects three, and four and five.

According to Storesund, several of his neighbors also saw the
objects. No sound was to be heard from the objects.

Storesund's dog, which usually reacts to the presence of aircraft,
paid no attention. The objects were also observed in binoculars.

~~CONFIDENTIAL~~

146