

**INDEX TO TSCA SECTION 8(e) DOCKET
SUBMISSION BY 3M COMPANY
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I. PILOT STUDIES

A. Northern Bobwhite Quail

1. Toxicological Summary for Dietary Chronic Pilot Reproductive Study:
Northern Bobwhite.
2. "A Pilot Reproduction Study With Northern Bobwhite", Final Report.
3. "Extraction of Potassium Perfluorooctanesulfonate from Quail Serum and
Quail Liver for Analysis Using HPLC-Eletrospray/Mass Spectrometry".
4. "Extraction of Potassium Perfluorooctanesulfonate from Egg Membrane,
Albumen, and Yolk for Analysis Using HPLC-Eletrospray/Mass Spectrometry".

B. Mallard Duck

1. Toxicological Summary for Dietary Chronic Pilot Reproductive Study:
Mallard.
2. "A Pilot Reproduction Study With The Mallard", Final Report.
3. "Extraction of Potassium Perfluorooctanesulfonate from Mallard Serum
and Mallard Liver for Analysis Using HPLC-Eletrospray/Mass Spectrometry".
4. [See A.4. above for analytical report on mallard eggs].

II. ACUTE STUDIES

A. Northern Bobwhite Quail

1. Toxicological Summary for Dietary Acute Northern Bobwhite Study.
2. "A Dietary LC50 Study With The Northern Bobwhite", Final Report.
3. "Analytical Report of Data for PFOS Dietary LC50 Study in Northern
Bobwhite (Sera and Liver)".

B. Mallard Duck

1. Toxicological Summary for Dietary Acute Mallard Study.

2. "A Dietary LC50 Study With The Mallard", Final Report.
3. "Analytical Report of Data for PFOS Dietary LC50 Study in Mallards (Sera and Liver)".

III. DEFINITIVE STUDIES

A. Northern Bobwhite Quail

1. Toxicological Summary for Dietary Chronic Definitive Reproductive Study: Northern Bobwhite.
2. "A Reproduction Study With The Northern Bobwhite", Final Report.
3. "Analytical Phase Report For PFOS: A Reproduction Study With The Northern Bobwhite".
4. "Extraction of Potassium Perfluorooctanesulfonate from Red Blood Cells and Serum for Analysis Using HPLC-Electrospray/Mass Spectrometry".
5. "Analysis of Perfluorooctanesulfonate in Mallard and Quail Egg Yolk".

B. Mallard Duck

1. Toxicological Summary for Dietary Chronic Definitive Reproductive Study: Mallard.
2. "A Reproduction Study With The Mallard", Final Report.
3. "Analytical Phase Report For PFOS: A Reproduction Study With The Mallard".
4. [See A.4. above for analytical report on mallard blood and serum].
5. [See A.5. above for analytical report on mallard eggs].

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