131132 **Fink, R.; Beavers, J.; Brown, R. (1978) One-generation Reproduction Study--Mallard Duck: Compound 36352, Trifluralin: Project No. 151-103. Final Rept. (Unpublished study received Sep 20, 1983 under 1471-70; prepared by Wildlife International Ltd., submitted by Elanco Products Co., Div. of Eli Lilly and Co., Indianapolis, IN; CDL:251256-A)**

137573 **Cochrane, R.; Hudson, H.; Emmerson, J.; et al. (1983) The Toxicity of Trifluralin (Compound 36352) to Bobwhite in a Fourteen-day Acute Oral Study: Study A02383. (Unpublished study received Feb 16, 1984 under 1471-70; submitted by Elanco Products Co., Div. of Eli Lilly and Co., Indianapolis, IN; CDL:252411-A)**

138857 **Kehr, C.; Emmerson, J.; Brannon, D.; et al. (1983) The Toxicity of Trifluralin (Compound 36352) to Bobwhite in a Five-day Dietary Study: Study 7016-77. (Unpublished study received Jan 24, 1984 under 1471-70; submitted by Elanco Products Co., Div. of Eli Lilly and Co., Indianapolis, IN; CDL:252283-A)**

40094602 **Johnson, W.; Finley, M. (1980) Handbook of Acute Toxicity of Chemicals to Fish and Aquatic Invertebrates: Resource Publi- cation 137. US Fish and Wildlife Service, Washington, D.C. 106 p.**

40674801 **Adams, E.; Grothe, D. (1988) Acute Toxicity of Trifluralin to the Grass Shrimp (Palaemonetes pugio) in a Flow-through Test System: Laboratory Project ID: C01687. Unpublished study prepared by Lilly Research Laboratories. 32 p.**

41934502 **Adams, E.; Cocke, P. (1990) Toxicity of Trifluralin to a Freshwater Green Alga (Selenastrum capricornutum) in a Static Test System: Lab Project Number: J00989. Unpublished study prepared by Lilly Research Labs. 43 p.**

42834101 **Hughes, J.; Williams, T. (1993) The Toxicity of Trifluralin to Skeletonema costatum: Lab Project Number: DR-0055-6503: ES-2654: B460-153-3. Unpublished study prepared by Malcolm Pirnie, Inc. 36 p.**

42834102 **Hughes, J.; Williams, T. (1993) The Toxicity of Trifluralin to Navicula pelliculosa: Lab Project Number: B460-153-2: DR-0055-6503: ES-2655. Unpublished study prepared by Malcolm Pirnie, Inc. 36 p.**

42834103 **Hughes, J.; Williams, T. (1993) The Toxicity of Trifluralin to Anabaena flos-aquae: Lab Project Number: B460-153-1: DR-0055-6503: ES-2656. Unpublished study prepared by Malcolm Pirnie, Inc. 36 p.**

42834104 **Milazzo, D.; Servinski, M.; Brown, R.; et al. (1993) Trifluralin Technical Grade 95%: Toxicity to the Aquatic Plant, Duckweed, Lemna gibba L. G-3: Lab Project Number: DECO-ES-2653. Unpublished study prepared by Malcolm Pirnie, Inc. 32 p.**

160000 **Hudson, R.; Tucker, R.; Haegele, M. (1984) Handbook of toxicity of pesticides to wildlife: Second edition. US Fish and Wildlife Service: Resource Publication 153. 91 p.**

5008271 **Macek, K.J.; Lindberg, M.A.; Sauter, S.; Buxton, K.S.; Costa, P.A. (1976) Toxicity of Four Pesticides to Water Fleas and Fathead Minnows. Duluth, Minn.: U.S. Environmental Protection Agency, Environmental Research Laboratory. (EPA report no. EPA-600/3-76-099; available from: NTIS, Springfield, VA; PB-262 912)**

40098001 **Mayer, F.; Ellersieck, M. (1986) Manual of Acute Toxicity: Interpretation and Data Base for 410 Chemicals and 66 Species of Freshwater Animals. US Fish & Wildlife Service, Resource Publication 160. 579 p.**

40228401 **Mayer, F. (1986) Acute Toxicity Handbook of Chemicals to Estuarine Organisms: EPA/600/X/86/231. Prepared by US EPA Environmental Research Laboratory, Gulf Breeze, Fl. 275 p.**

40334704 **Beavers, J.; Dukes, V.; Jaber, M. (1987) Trifluralin Technical: A One-generation Reproduction Study with the Mallard (Anas platy- rhychos): Project No. 228-102. Unpublished study prepared by Wildlife International Ltd. 90 p.**

42449901 **Parrish, P.; Dyer, E.; Enos, J.; et al. (1978) Chronic Toxicity of Chlordane, Trifluralin, and Pentachlorophenol to Sheepshead Minnows (Cyprinodon variegatus): Lab Project Number: EPA-600/3-78-010. Unpublished study prepared by EG&G Bionomics 69 p.**

47807003 **Marino, T.; McClymont, E.; Hales, C.; et al. (2001) Trifluralin Metabolite TR-15: An Acute Toxicity Study with the Daphnid, Daphnia magna Straus. Project Number: 011105. Unpublished study prepared by The Dow Chemical Company. 37 p.**

47807005 **Marino, T.; Staley, J.; Gilles, M.; et al. (2001) Trifluralin Metabolite TR-15: Growth Inhibition Test with the Freshwater Green Alga, Selenastrum capricornutum Printz. Project Number: 011102. Unpublished study prepared by The Dow Chemical Company. 42 p.**

47807007 **Kirk, H.; Marino, T.; Hugo, J. (1999) Evaluation of the Acute Toxicity of Trifluralin Technical Exposed Daphnia, Daphnia magna Straus. Project Number: 981190R. Unpublished study prepared by The Dow Chemical Company. 39 p.**

47807013 **Knoch, M. (1996) Assessment of Side Effects of Trifluralin Technical on the Larvae of the Midge, Chironomus riparius with the Laboratory Test Method: Final Report. Project Number: 96015/01/ASCR. Unpublished study prepared by Arbeitsgemeinschaft GAB Biotechnologie. 52 p.**

47807001 **Marino, T.; Hales, C.; McClymont, E.; et al. (2001) Trifluralin Metabolite TR-6: An Acute Toxicity Study with the Rainbow Trout, Oncorhynchus mykiss Walbaum. Project Number: 011092. Unpublished study prepared by The Dow Chemical Company. 38 p.**

47807002 **Marino, T.; Hales, C.; McClymont, E.; et al. (2001) Trifluralin Metabolite TR-15: An Acute Toxicity Study with the Rainbow Trout, Oncorhynhus mykss Walbaum. Project Number: 011106. Unpublished study prepared by The Dow Chemical Company. 38 p.**

47807004 **Marino, T.; McClymont, E.; Hales, C.; et al. (2001) Trifluralin Metabolite TR-6: An Acute Toxicity Study with the Daphnid, Daphnia magna Straus. Project Number: 011093. Unpublished study prepared by The Dow Chemical Company. 37 p.**

47807006 **Henry, K.; Staley, J.; McClymont, E. (2002) Trifluralin Metabolite TR-6: Growth Inhibition Test with the Freshwater Green Alga, Selenastrum capricornutum Printz. Project Number: 011101. Unpublished study prepared by The Dow Chemical Company. 42 p.**

47807012 **Henry, K.; McClymont, E.; West, R.; et al. (2004) Revised Report for Trifluralin TR-4 Metabolite: Chronic Toxicity Study with the Midge, Chironomus riparius, Using Spiked Water in a Sediment-Water Exposure System. Project Number: 031072. Unpublished study prepared by The Dow Chemical Company. 59 p.**