

101101

WORKSHEET

List A In-Depth Review Chemicals

To _____ on ____/____/____ Pkg #: 49980 Chemical/Case #: _____/_____Categories: Herbicide Use Patterns: Dir. appl. to waterChemical: MetribuzinSubmitter: MobayChemical Review Manager: E. Ferris (PM 74) Phone #: 557-

Label(s) attached: Yes () / No ().

Branch: EEB/EFED Review Section: 4Reviewer : Richard M. LeeSignature : Richard M. LeeDate : 2/15/1990Section Head: Henry T. Craven

Signature : _____

Date : 2/15/90Branch Chief: Douglas J. UrbanSignature : Douglas J. Urban, DeputyDate : 2/23/90

GENERAL COMMENTS

DCI for plant studies.Data for guidelines 72-3 a & b ~~was reviewed~~seems acceptable. They are ^{being} placed for
formal review.

ECOLOGICAL EFFECTS BRANCH
Data Requirements for...

	N	O	W
71-1(a) Acute Avian Oral Quail/Duck			
71-1(b) Acute Avian Oral Quail/Duck TEP			
71-2(a) Acute Avian Diet/Quail			
71-2(b) Acute Avian Diet/Duck		X	
71-3 Wild Mammal Toxicity			
71-4(a) Avian Repro. Quail			
71-4(b) Avian Repro. Duck			
71-5(a) Simulated Field Study			
71-5(b) Actual Field Study			
72-1(a) Fish Toxicity Bluegill			
72-1(b) Fish Toxicity Bluegill/TEP			
72-1(c) Fish Toxicity Rainbow Trout			
72-1(d) Fish Toxicity Rainbow Trout/TEP			
72-2(a) Invertebrate Toxicity			
72-2(b) Invertebrate Toxicity/TEP			
72-3(a) Estu/Mari Tox Fish			
72-3(b) Estu/Mari Tox Mollusk			
72-3(c) Estu/Mari Tox Shrimp			
72-3(d) Estu/Mari Tox Fish/TEP			
72-3(e) Estu/Mari Tox Mollusk/TEP			
72-3(f) Estu/Mari Tox Shrimp/TEP			
72-4(a) Early Life Stage Fish			
72-4(b) Life Cycle Invertebrate			
72-5 Life Cycle Fish			
72-6 Aquatic Org. Accumulation			

	N	O	W
72-7(a) Simul. Field-Aquatic Organisms			
72-7(b) Actual Field-Aquatic Organisms			
122-1(a) Seed Germ/Seedling Emerg.			
122-1(b) Vegetative Vigor			
122-2 Aquatic Plant Growth	●		
123-1(a) Seed Germ/Seedling Emerg.	X		
123-1(b) Vegetative Vigor	X		
123-2 Aquatic Plant Growth	X		
124-1 Terrestrial Field			
124-2 Aquatic Field			
141-1 Honey Bee Acute Contact			
141-2 Honey Bee Residue on Foliage			
141-5 Field Test for Pollinators			

N = New Data Requirement
 O = Outstanding Data Requirement
 W = Waiver Request

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