

Update on Riverina Trials: Channel Bank and Citrus Orchard Weed Control

Riverina AWMW Project Update Meeting March 2021



Introduction

To demonstrate the control of weeds on channel banks and in orchards to reduce the incidence and spread of tough to kill weeds, namely fleabane and annual ryegrass.

Demonstrate that controlling populations these weeds can reduce the spread into properties adjacent to MI supply and drainage channels.

Trials

MI Channel Bank Nericon – Kikuyu Grass Seed and Turf

Citrus Farm

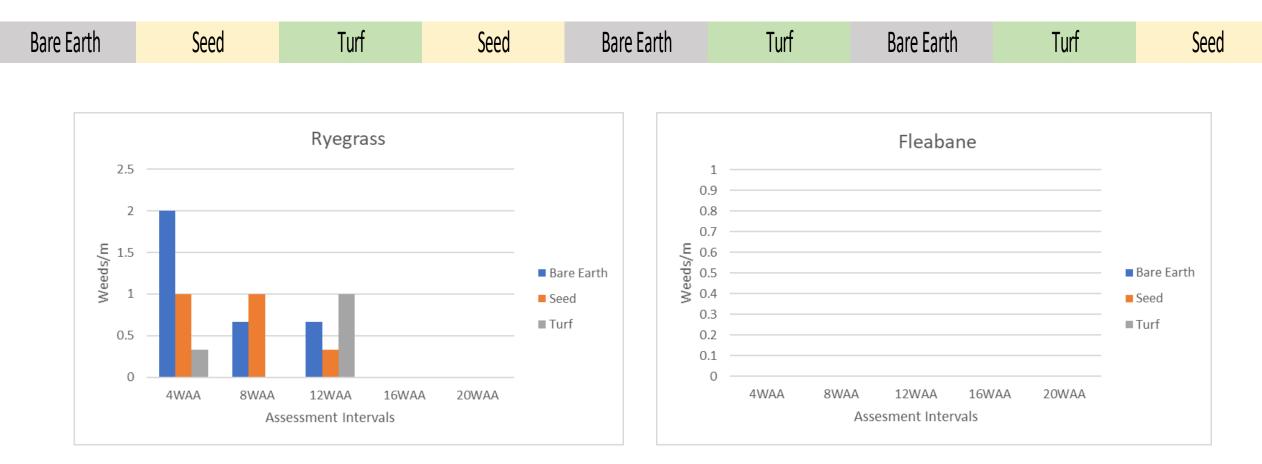
Cudgel – Herbicide Application

Prune Farm

Griffith – Weed Movement off Banks

MI Channel Banks







MI Channel Banks





07/10/2021

09/02/2021

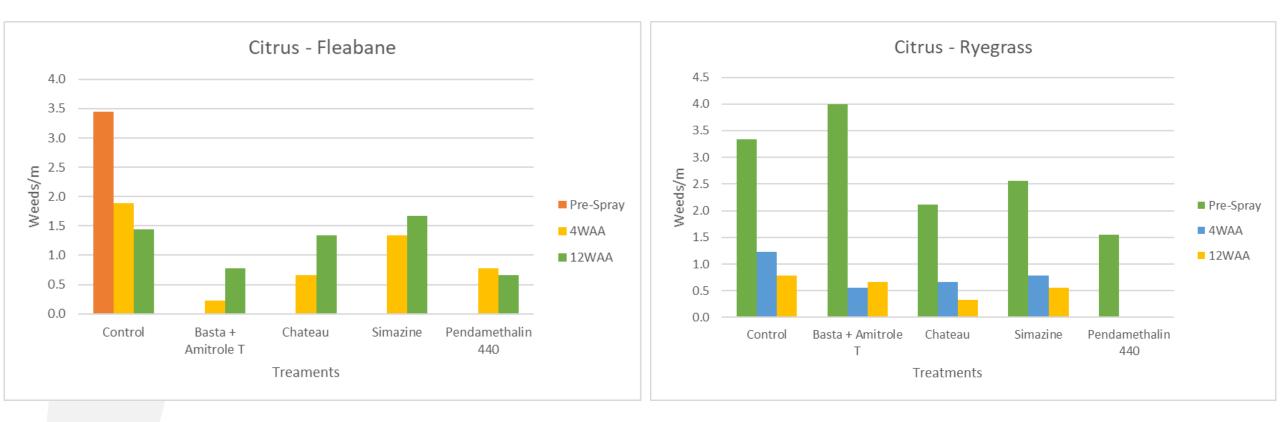


	Basta 0.5L/100L +			Pendamethalin 440
Control	Amitrole T 2L/100L	Chateau 0.7kg/ha	Simazine 2.5kg/ha	6.75L/ha
101	102	103	104	105
Pendamethalin 440				Basta 0.5L/100L +
6.75L/ha	Simazine 2.5kg/ha	Control	Chateau 0.7kg/ha	Amitrole T 2L/100L
201	202	203	204	205
Basta 0.5L/100L +			Pendamethalin 440	
Amitrole T 2L/100L	Chateau 0.7kg/ha	Control	6.75L/ha	Simazine 2.5kg/ha
301	302	303	304	305



Citrus - Herbicide



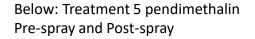


Citrus - Herbicide







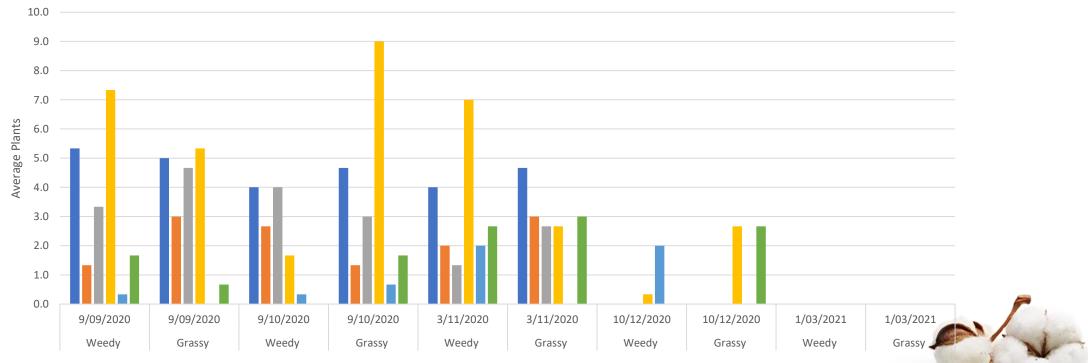


Weeds off Channel in Prunes



	25m	25m	25m	25m	25m	25m		
	50m	50m	50m	50m	50m	50m		
	75m	75m	75m	75m	75m	75m		
	100m	100m	100m	100m	100m	100m		
	150m	150m	150m	150m	150m	150m		
	200m	200m	200m	200m	200m	200m		
Road in	Weedy/Road				Grass			
	B3	B2	B1	G1	G2	G3		

Annual Ryegrass/0.3m2



^{■ 25}m ■ 50m ■ 75m ■ 100m ■ 150m ■ 200m

Weeds off Channel in Prunes



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Thank You





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