

			<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>
<b>Avonlea</b>	<b>Belah</b>	3A-Pyrethroids		1		2
		A1-Fops			1	
		A1 + A2-Fop & Dim		1		
		D1-Dinitro-analine's		1	1	
		F1-Nicotinanilide's				1
		I3-Pyridine carboxylic acids		1		
		M-Glycines		2	2	
	<b>Box</b>	3A-Pyrethroids	1		1	1
		A1-Fops		1		
		A1 + A2-Fop & Dim	1			
		A2-Dims			1	
		C1-Triazines				1
		C2-Triazinone's	1			
		D1-Dinitro-analine's		1		1
		I1-Phenoxyalkanoic acids			1	
		M-Glycines	2	2	2	2
	<b>Creek</b>	A1-Fops			1	1
		A1 + A2-Fop & Dim		1		
		C1-Triazines		1		
		C3-Ureas	1			
		D1-Dinitro-analine's			1	1
		I1-Phenoxyalkanoic acids	1			
		M-Glycines		2	2	1
	<b>Header</b>	3A-Pyrethroids		1		
		A1-Fops				1
		A1 + A2-Fop & Dim		1	1	
		C1-Triazines			1	
		C3-Ureas	1			
D1-Dinitro-analine's			1		1	
I1-Phenoxyalkanoic acids		1				

		2005	2006	2007	2008	
Avonlea	Header	I3-Pyridine carboxylic acids		1		
		M-Glycines		2	2	2
	Horse	3A-Pyrethroids	1	1	1	
		B1-Sulfonyl Urea's			1	
		D1-Dinitro-analine's	1	1		
		I1-Phenoxyalkanoic acids	1	1		
		L-Bipyridyliums				1
		M-Glycines	2	2	2	1
	Ironbark	3A-Pyrethroids	1			
		A1-Fops				1
		B1-Sulfonyl Urea's		1		
		C2-Triazinone's			1	
		D1-Dinitro-analine's	1			1
		I1-Phenoxyalkanoic acids	1			
		L-Bipyridyliums			1	
		M-Glycines	2		3	2
	Kangaroo	3A-Pyrethroids	1	1	2	2
		A1 + A2-Fop & Dim	1			
		C2-Triazinone's	1			
		D1-Dinitro-analine's		1		
		F1-Nicotinanilide's			1	1
		I1-Phenoxyalkanoic acids		1		
		M-Glycines	2	2		
	Kurrajong	3A-Pyrethroids	1			1
		A1 + A2-Fop & Dim			1	
		B2-Imidazolinone's				1
		D1-Dinitro-analine's	1	1		1
		F1-Nicotinanilide's		1		
		I1-Phenoxyalkanoic acids	1			
		L-Bipyridyliums			1	

			<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>
Avonlea	Kurrajong	M-Glycines	2	2	1	2
	Mallee	3A-Pyrethroids	1	1	2	1
		A1 + A2-Fop & Dim	1			
		B1-Sulfonyl Urea's				1
		D1-Dinitro-analine's	1	1		
		F1-Nicotinilide's			1	
		I1-Phenoxyalkanoic acids		1		
		I3-Pyridine carboxylic acids	1			
		M-Glycines	2	2		2
	One Tree	3A-Pyrethroids	1		1	1
		C1-Triazines				1
		D1-Dinitro-analine's	1	1		1
		F1-Nicotinilide's		1		
		I1-Phenoxyalkanoic acids	1			
		M-Glycines	2	2	1	2
	Outside Pivot 1	3A-Pyrethroids	1	1	1	1
		B1-Sulfonyl Urea's	1		1	
		B2-Imidazolinone's				1
		C3-Ureas		1		
		D1-Dinitro-analine's				1
		L-Bipyridyliums		1		
		M-Glycines	1		2	2
	Pine Tree	3A-Pyrethroids	1	1		1
		A1 + A2-Fop & Dim		1		
		A2-Dims				1
		B1-Sulfonyl Urea's			1	
		C2-Triazinone's		1		
		D1-Dinitro-analine's	1			
		E2-Thiocarbamates			1	
		I1-Phenoxyalkanoic acids	1			1

			<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>
Avonlea	Pine Tree	M-Glycines	2	2	2	2
	Pivot 1	3A-Pyrethroids	1	1	1	
		A1-Fops				1
		B2-Imidazolinone's			1	
		C3-Ureas	1	1		
		D1-Dinitro-analine's			1	1
		L-Bipyridyliums	1	1		
		M-Glycines			2	1
	Quandong	3A-Pyrethroids	1		1	
		A1 + A2-Fop & Dim				1
		B1-Sulfonyl Urea's			1	
		C1-Triazines				1
		D1-Dinitro-analine's	1			
		I1-Phenoxyalkanoic acids	1			
		M-Glycines	2	1	2	2
	Rosewood	3A-Pyrethroids		1	2	1
		A1 + A2-Fop & Dim	1			
		B2-Imidazolinone's				1
		C1-Triazines	1			
		D1-Dinitro-analine's		1		1
		F1-Nicotinanilide's			1	
		I1-Phenoxyalkanoic acids		1		
		M-Glycines	3	2		2
	Sand Hill	3A-Pyrethroids	1	1		
		A1-Fops			1	
		A1 + A2-Fop & Dim		1		
		C2-Triazinone's		1		1
		D1-Dinitro-analine's	1		1	
		I1-Phenoxyalkanoic acids	1			
		L-Bipyridyliums				1

			2005	2006	2007	2008
Avonlea	Sand Hill	M-Glycines	2	2	2	3
	Sheoak	3A-Pyrethroids		1	1	
		A1-Fops				1
		B2-Imidazolinone's			1	
		C3-Ureas	1			
		D1-Dinitro-analine's			1	1
		I1-Phenoxyalkanoic acids	1			
		M-Glycines		1	2	1
	Wattle Park	3A-Pyrethroids		1		2
		A1 + A2-Fop & Dim		1		
		B1-Sulfonyl Urea's			1	
		C3-Ureas	1			
		D1-Dinitro-analine's		1		
		E2-Thiocarbamates			1	
		F1-Nicotinanilide's				1
		I1-Phenoxyalkanoic acids	1			
		I3-Pyridine carboxylic acids		1		
		M-Glycines		2	2	
	Wilga	3A-Pyrethroids	2	1	2	
		A1 + A2-Fop & Dim	1			
		C2-Triazinone's				1
		D1-Dinitro-analine's	1	1		
		F1-Nicotinanilide's			1	
		I1-Phenoxyalkanoic acids		1		
		I3-Pyridine carboxylic acids	1			
		L-Bipyridyliums				1
		M-Glycines	1	2		3
Green Swamp	Church	3A-Pyrethroids		1		
		A1 + A2-Fop & Dim		1	1	
		B1-Sulfonyl Urea's	1			1

			<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>
<b>Green Swamp</b>	<b>Church</b>	D1-Dinitro-analine's		1		
		E2-Thiocarbamates				1
		I3-Pyridine carboxylic acids		1		
		L-Bipyridyliums			1	
		M-Glycines		2	1	2
	<b>Five Fifty Acre</b>	3A-Pyrethroids	1	1		
		A1-Fops			1	
		A1 + A2-Fop & Dim		1		1
		C1-Triazines				1
		D1-Dinitro-analine's	1	1	1	
		I1-Phenoxyalkanoic acids	1			
		I3-Pyridine carboxylic acids		1		
		M-Glycines	2	2	2	2
	<b>Fox</b>	3A-Pyrethroids	1	1		1
		A1 + A2-Fop & Dim		1		
		A2-Dims				1
		B1-Sulfonyl Urea's			1	
		D1-Dinitro-analine's	1	1		
		E2-Thiocarbamates			1	
		I1-Phenoxyalkanoic acids	1			1
		I3-Pyridine carboxylic acids		1		
		M-Glycines	2	2	2	2
	<b>Nth Creek</b>	3A-Pyrethroids	1	1	1	
		A1 + A2-Fop & Dim		1		
		B1-Sulfonyl Urea's				1
		B2-Imidazolinone's			1	
		C2-Triazinone's		1		
		D1-Dinitro-analine's	1		1	
E2-Thiocarbamates					1	
I1-Phenoxyalkanoic acids		1				

			2005	2006	2007	2008
Green Swamp	Nth Creek	M-Glycines	2	2	2	2
	Nth Machinery Shed	3A-Pyrethroids	1	1	1	
		A1-Fops	1			
		B1-Sulfonyl Urea's				1
		B2-Imidazolinone's			1	
		D1-Dinitro-analine's			1	
		E2-Thiocarbamates				1
		I1-Phenoxyalkanoic acids	1			
		M-Glycines	2	1	2	2
	Nth Road	3A-Pyrethroids	1	1	2	1
		A1 + A2-Fop & Dim	1			
		A2-Dims				1
		D1-Dinitro-analine's	1	1		
		F1-Nicotinanilide's			1	
		I1-Phenoxyalkanoic acids		1		1
		I3-Pyridine carboxylic acids	1			
		M-Glycines	2	2		2
	Ram	3A-Pyrethroids		1		
		A1-Fops			1	
		A1 + A2-Fop & Dim		1		
		B1-Sulfonyl Urea's	1			1
		D1-Dinitro-analine's		1	1	
		I1-Phenoxyalkanoic acids				1
		I3-Pyridine carboxylic acids		1		
		M-Glycines		2	2	1
	School	3A-Pyrethroids	1	1		1
		A1-Fops	1			
		A1 + A2-Fop & Dim		1		
		A2-Dims				1
		B1-Sulfonyl Urea's			1	

			<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>
<b>Green Swamp</b>	School	C2-Triazinone's		1		
		E2-Thiocarbamates			1	
		I1-Phenoxyalkanoic acids	1			1
		M-Glycines	2	2	2	2
	Shearing Shed	3A-Pyrethroids	1	1	1	
		A1 + A2-Fop & Dim	1			
		A2-Dims			1	
		B2-Imidazolinone's	1			
		D1-Dinitro-analine's		1		
		I1-Phenoxyalkanoic acids		1	1	
		L-Bipyridyliums				1
		M-Glycines	2	2	2	1