4 October 2016

FORESTRY TASMANIA

Potential Silvicultural Chemical Use in 2016/17

The following coupes are being monitored for potential insect control in 2016/17 and therefore may have a chemical application between November 2016 and February 2017.

Region	Coupe
North East	BA388B
North East	BS101B
North East	BS101C
North East	BS104A
North East	BS104K
North East	BS105K
North East	BS112J
North East	BS112K
North East	BS112M
North East	BS113C
North East	BS114D
North East	BS114E
North East	BS114F
North East	BS114G
North East	BS114H
North East	BS115A
North East	BS115B
North East	BS115C
North East	BS115D
North East	BS115E
North East	BS115F
North East	BS115G
North East	BS115J
North East	BS117A
North East	BS117G
North East	BS118A
North East	BS118J
North East	BS119B
North East	BS119C
North East	BS119K
North East	BS121E
North East	BS125A
North East	BS125C
North East	BU111B
North East	BU136A
North East	BU139A

Region	Coupe
North East	CC133B
North East	CC134D
North East	CC134E
North East	CC139A
North East	CC139B
North East	CC139C
North East	CC139E
North East	CC140A
North East	CC161A
North East	CD111C
North East	CD111D
North East	CD111E
North East	CD112D
North East	CD112H
North East	CD113B
North East	CD113C
North East	CD113O
North East	CL352X
North East	CL352Y
North East	CL368A
North East	CL368F
North East	CL368G
North East	CL368J
North East	EV018D
North East	EV100A
North East	EV101B
North East	EV102D
North East	EV104A
North East	EV105B
North East	EV105E
North East	EV105J
North East	LI112D
North East	LI113E
North East	LI119D
North East	LI123C
North East	LI129B

Region	Coupe
North East	LI133C
North East	LI138A
North East	LI153A
North East	LI153F
North East	LI159A
North East	LI164B
North East	PD101A
North East	RR104A
North East	RR110B
North East	RR113A
North East	RR113B
North East	RR114E
North East	RR127A
North East	RR127B
North East	RR127C
North East	RR128A
North East	RR132A
North East	RR133B
North East	RR133D
North East	RR134B
North East	RR141A
North East	RR142A
North East	RR186G
North East	RR187B
North East	RR187D
North East	RR187E
North East	RS115B
North East	RS126D
North East	SA024C
North East	SA033C
North East	SA040D
North East	SA040E
North East	SA152J
North East	SA152K
North East	SF118B
North East	SF122B
North East	SF127C
North East	SF132E
North East	SF138C
North East	SF138G
North East	SF143E
North East	SF143F
North East	SF143G
North East	SF155B
North East	SF157C
North East	SF158A
North East	SF158B

Region	Coupe
North East	SF159A
North East	SF166A
North East	SF167A
North East	TY004C
North East	UR001C
North East	UR002A
North East	UR002B
North East	UR002C
North East	UR002D
North East	UR003A
North East	UR012C
North East	UR014A
North East	UR015A
North East	UR021C
North East	UR022B
North East	UR022E
North East	UR023D
North East	UR024B
North East	UR024C
North East	UR025B
North East	UR037D
North East	UR038A
North East	UR038B
North East	UR040A
North East	UR040D
North East	UR040F
North East	UR041A
North East	UR045A
North East	UR046A
North East	UR046B
North East	UR047A
North East	UR047B
North East	UR048A
North East	UR048B
North East	UR050A
North West	CA103C
North West	CA106A
North West	CA109C
North West	CA110A
North West	CA113E
North West	CA115C
North West	CA130C
North West	CA142A
North West	CA144A
North West	CA150D
North West	CA150E
North West	CA150F

Region	Coupe
North West	CA153B
North West	EM007F
North West	KA011E
North West	KA013D
North West	KA015B
North West	MI014C
North West	MI017D
North West	MI017E
North West	OO077C
North West	OO081B
North West	OO081C
North West	OO081D
North West	OO081G
North West	PU037A
North West	PU038A
North West	PU041J
North West	PU041K
North West	PU042C
North West	SM101B
North West	SM101L
North West	SM106E
North West	SM110D
North West	WI121C
South	BD018E
South	BD023A
South	CO005K
South	FO006C
South	FO006E
South	FO014D
South	FO014G
South	FO015B
South	FO015D
South	FO018C
South	FO019C
South	FO020F
South	FO020G
South	FO021D
South	FO022D
South	FO022I

Region	Coupe
South	FO023C
South	FO026A
South	FO026Z
South	FO027D
South	FO028B
South	FO030A
South	FO030G
South	FO030V
South	FO033B
South	FO034F
South	RP006V
South	RP007F
South	RP008C
South	RP009B
South	RP015F
South	RP020D
South	RP020D
South	RP021Z
South	RP021Z
South	RP026A
South	RP026B
South	RP029G
South	RP030C
South	SX034D
South	SX036C
South	TI004A
South	TI004C
South	TI005C
South	TI006B
South	TN012B
South	TN020E
South	TN020Z
South	TN035A
South	TN052G
South	TN062B
South	TN068C
South	WW022D
South	WW055A

To easily view the location of these coupes, please use the Interactive Map Viewer. Find the menu for **Potential Chemical Application Summer 2016/17** and then select the check box **'Insect Monitoring'** to display the coupes being monitored.