

Treatment ID	Treatment Type	Treatment Objective	Primary Asset ID	Status
5791	Planned Burning	Create an Asset Protection Zone for houses and sheds at Hughes Place by conducting a planned burn to reduce the fuel load to <5 or 8 tph over 80 or 90% of the area. Asset ID - BGBRI484	Austin Dale	
12448	Mechanical Works	To create an Asset Protection Zone by parkland clearing/ mulching vegetation to reduce elevated fuels to a compacted state across 90% of the planned area. This will help reduce the wick effect during a bush fire.	Moriarty Road	95% Complete
12454	Fire Access Road / Track(s)	Create a Hazard Separation Zone by installing mineral earth fire access tracks to 4m wide & 5m high. Also compartmentalize reserve into smaller cells for a more manageable burns. Asset IDBGP0683	Wheatley Giblett Reserve	95% Complete
12564	Firebreak(s)	Create a Hazard Separation Zone by constructing a fire access track/ Break to 3m wide & 4m high. This will also compartmentalize reserve into smaller cells for more manageable burns. Asset Id BGBRI0684	Slades Road Reserve	95% Complete
12630	Mechanical Works	To create an Asset Protection Zone by parkland clearing/ mulching vegetation to reduce elevated fuels to a compacted state across 90% of the planned area. This will help reduce the Wick effect during a bush fire. Asset Id – BGBRI0685	Giblett Rd	
12696	Mechanical Works	To create an Asset Protection Zone by parkland clearing/ mulching vegetation to reduce elevated fuels to a compacted state across 90% of the planned area. This will help reduce the Wick effect during a bush fire. Asset Id – BGBRI0686	Peninsula Road Reserve #522	Works underway
14085	Planned Burning	Create an Asset Protection Zone for houses and sheds on Tweed Road by conducting a planned burn to reduce the fuel load to <5 or 8 tph over 80 or 90% of the area. Asset Id - BGY0688	Tweed Road Reserve Cell 1	Only 1 of the Tweed Road burns will be completed
14087	Firebreak(s)	Create a Hazard Separation Zone by installing mineral earth fire access tracks to 4m wide & 4m high. This will also compartmentalize reserve into smaller cells for more manageable burns. Asset Id - BGY0689	Tweed Road Reserve	95% Complete
14141	Firebreak(s)	Create a Hazard Separation Zone by constructing a fire access track/ Break to 3m wide & 4m high. This will also compartmentalize reserve into smaller cells for more manageable burns. Asset Id - BGBRI0690	Tweed Road Reserve	95% Complete
14143	Planned Burning	Create an Asset Protection Zone for houses and sheds on Tweed Road by conducting a planned burn to reduce the fuel load to <5 or 8 tph over 80 or 90% of the area. Asset Id – BGBRI0619	Tweed Road Reserve Cell 2	Only 1 of the Tweed Road burns will be completed
14146	Planned Burning	Create an Asset Protection Zone for houses and sheds on Tweed Road by conducting a planned burn to reduce the fuel load to <5 or 8 tph over 80 or 90% of the area. Asset Id – BGY0692	Tweed Road Reserve Cell 3	Only 1 of the Tweed Road burns will be completed
14147	Planned Burning	Create an Asset Protection Zone for houses and sheds on Tweed Road by conducting a planned burn to reduce the fuel load to <5 or 8 tph over 80 or 90% of the area. Asset Id – BGBRI0693	Tweed Road Reserve Cell 4	Only 1 of the Tweed Road burns will be completed
14153	Planned Burning	Create an Asset Protection Zone for houses and sheds in Maslin Reserve Cell 4 by conducting a planned burn to reduce the fuel load to <5 or 8 tph over 80 or 90% of the area. Asset Id – BGBRI0694	Maslin Reserve Cell 2	COMPLETED

14251	Firebreak(s)	Create a Hazard Separation Zone by constructing a fire access track/ Break to 3m wide & 4m high. This will also compartmentalize reserve into smaller cells for more manageable burns. Asset Id - BGY0696	Rifle Range Reserve West	95% Complete
14283	Planned Burning	Create an Asset Protection Zone for houses and sheds near Rifle range Reserve West by conducting a planned burn to reduce the fuel load to <5 or 8 tph over 80 or 90% of the area. Asset Id – BGY0697	Rifle Range Reserve West	
14287	Mechanical Works	To create an Asset Protection Zone by parkland clearing/ mulching vegetation to reduce elevated fuels to a compacted state across 90% of the planned area. This will help reduce the Wick effect during a bush fire. Asset Id – BGBR10698	Maslin Street South	95% Complete
14299	Planned Burning	Create an Asset Protection Zone for houses and sheds on Tweed Road by conducting a cool planned burn to reduce the fuel load to <5 or 8 tph over 80 or 90% of the area. Asset Id – BGBR10703	Winnejup Reserve Cell 5	
14306	Firebreak(s)	Create a Hazard Separation Zone around the Shire Works Depot by constructing a fire access track/ Break to 3m wide & 4m high. This will also compartmentalize reserve into smaller cells for more manageable burns. Asset Id - BGBR10704	Bridgetown Shire Depot	
14308	Fire Access Road / Track(s)	Create a Hazard Separation Zone by constructing a fire access track/ Break around the Incident Control Centre to 3m wide & 4m high. This will also compartmentalize reserve into smaller cells for more manageable burns. Asset Id - BGBR10705	Incident Control Centre	95% Complete