

Regional Operations Briefing



Tasmania Fire Service

Region:	Southern	Briefing No. 1
ROC ID	<i>(six digit number provided by FireComm) 19001475</i>	
Day/Date/Time	Tuesday	15 January 2019
		1000hrs

ROC Appointments:

Position	Name	Contact No/s	Start	Finish
Regional Fire Controller	s. 36 - Exemption Applied		0900	
Regional Intelligence Officer (Situation)			0900	
- FBAN				
Public Information			0900	
Admin Support			0900	
Resource			0900	
Air Operations Manager			0900	
• Air Attack Supervisor			0900	
• Tactical Operations				
• Flight Following				
• Ground Support				
Fire Investigator/s (nominated/on call)			0900	

Emergency Management Partner Agencies

Agency	Name	Contact No/s	Onsite Y/N
TasPol	s. 36 - Exemption Applied		N
SES			N
Ambulance Tasmania			
Duty Officer FT			N
Duty Officer Parks			N

L3 IMT Appointments

Position	Name	Contact No/s	Status (Recall/Onsite)
Incident Controller	s. 36 - Exemption Applied		Onsite
Operations Officer			Onsite
Planning Officer			Onsite
Logistics Officer			Onsite
Safety Advisor			

Fire Danger Ratings/Indexes

Area/Municipality/ Location (GR)	Forecast FDR/FDI	Actual FDI (current)	Peak FDI/Time
Not Related to Request			
South East	High	Low - Moderate	Low - Moderate 0900

RFC Intent

Use weight of attack to keep fires small. All efforts are to be made to have all incidents commencing today resolved prior to the end of the operational period.

Weather Outlook

Tuesday 15 Jan

Possible early drizzle about the east and late about the west, otherwise fine. Very hot inland with low RH and areas of Very High fire danger. Temperatures reaching mid to high 30s in the Upper Derwent Valley and Midlands. Light winds becoming moderate west to northwesterly in the afternoon. Afternoon fresh sea breezes. Possible isolated thunderstorms with little to no rain across the state, mainly about the northern half.

BoM has issued a Fire Weather Warning for the Midlands and Upper Derwent Valley fire weather districts.

Based on the forecast conditions the period of elevated fire danger is relatively short and confined to small areas.

This summary has been produced without field validation, so it is unclear as to how wet and flammable the fuels are in these areas, and how quickly they will dry under these forecast conditions.

Regional Summary: (Commencement of Operational Period)

Current at 1000hrs.

Incident name & number:	Type veg Structural	OIC/IC (Command & Control) incl. Strategies – attach Incident Summary if required	Status & Size	Boundary Mapping (Y/N)	Cause Determined (Y/N)	Resources – Commitments			
						Personnel	Appliances	Other	Plant Aircraft
Not Related to Request									

New Starts:

Current at hrs.

Incident name & number:	Type Veg Structural Hazmat	OIC (Command & Control) incl. Strategies – attach Incident Summary if required	Status & Size	Boundary Mapped (Y/N)	Cause Determined (Y/N)	Resources – Commitments			
						Personnel	Appliances	Other	Plant Aircraft

Additional information / comments (include Incidents requiring further investigation – to be prioritised and forwarded to RFI)

Regional Critical Issues - OPESTLE	Action
Operational	
Political – consider impact on Govt. or organisation	
Economic – private/public loss	
Social	
Technological	
Legislative – does incident relate to a range of legislation?	
Environmental	

Incident Specific Critical Issues – PIPESS	Action
People – The direct impacts of the emergency on the physical health of people/individuals and emergency services (i.e. health system) ability to manage	
Infrastructure – The impacts of the emergency on the areas infrastructure/lifelines/utilities and its ability to service the community's essential services	
Public Administration – The ability of the governing bodies to govern	
Environment – The impacts of the emergency and its effects on ecosystem functioning, including flora and fauna	
Economics – The economic impact of the emergency taking account of the value of overall damage and consequential losses incurred	
Social Setting – The impacts on the community's ability to maintain normal functioning, its resilience, its social fabric and cultural values and heritage.	

Wildfire Cost Calculator

Region.....

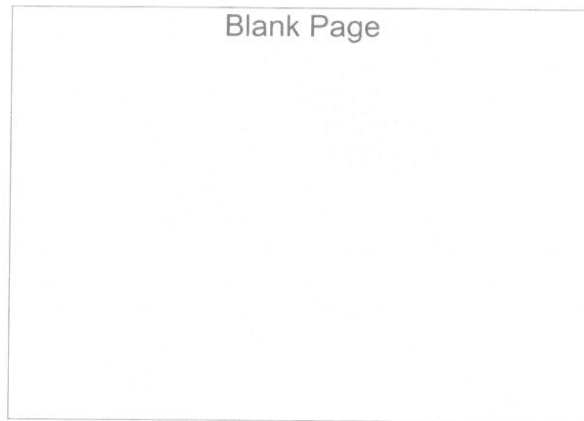
Incidents.....

DATE.....

Item	Average	Quantity	Estimated total
Machinery			
Helicopter per hour	\$		\$
Dozer per hour	\$		\$
Dozer Standby	\$		\$
Water Cart	\$		\$
Catering			
Breakfast	\$		\$
Lunch	\$		\$
Dinner	\$		\$
Miscellaneous			
Accommodation	\$		\$
Total			\$

October 2016

ROC Briefing Document V5.0



Regional Operations Briefing



Tasmania Fire Service

Region:	Southern	Briefing No. 2
ROC ID	19001475	
Day/Date/Time	Tuesday	15 January 2019
		1600hrs

ROC Appointments:

Position	Name	Contact No/s	Start	Finish
Regional Fire Controller	s. 36 - Exemption Applied		0900	
Regional Intelligence Officer (Situation)			0900	
- FBAN			0900	
Public Information			0900	
Admin Support			0900	
Resource				
Air Operations Manager			0900	
• Air Attack Supervisor			0900	
• Tactical Operations				
• Flight Following				
• Ground Support				
Fire Investigator/s (nominated/on call)			0900	

Emergency Management Partner Agencies

Agency	Name	Contact No/s	Onsite Y/N
TasPol	s. 36 - Exemption Applied		N
SES			N
Ambulance Tasmania			
Duty Officer FT			N
Duty Officer Parks			N

L3 IMT Appointments

Position	Name	Contact No/s	Status (Recall/Onsite)
Incident Controller	s. 36 - Exemption Applied		Onsite
Operations Officer			Onsite
Planning Officer			Onsite
Logistics Officer			Onsite
Safety Advisor			

Fire Danger Ratings/Indexes

Area	Location (CD)	Forecast EDR/FDI	Actual FDI (current)	Peak FDI/Time
Not Related to Request				
South East		High	High	

RFC Intent

Use weight of attack to keep fires small. All efforts are to be made to have all incidents commencing today resolved prior to the end of the operational period.

Weather Outlook

Tuesday 15 Jan

Forecast updated to increase FFDI in the Central Plateau to above 38.

Isolated thunderstorms with little to no rain across the state. Possible early drizzle in the east, then late in the west, otherwise fine. Hot inland with low RH and areas of Very High fire danger. Temperatures reaching mid to high 30s in the Upper Derwent Valley and Midlands. Light winds becoming moderate west to northwesterly in the afternoon. Afternoon fresh sea breezes.

BoM has issued a Fire Weather Warning for the Midlands and Upper Derwent Valley fire weather districts.

Based on the forecast conditions the period of elevated fire danger is relatively short and confined to small areas.

This summary has been produced without field validation, so it is unclear as to how wet and flammable the fuels are in these areas, and how quickly they will dry under these forecast conditions.

Regional control measures in place:

Fire Restrictions	Area/ District/ Municipality
Fire Permit Embargo	Brighton, Central Highlands, Clarence, Derwent Valley, Glamorgan Spring Bay, Glenorchy, Hobart, Huon Valley, Kingborough, Sorell, Southern Midlands and Tasman
Response Level (HDR – Tier 1 or 2)	
Tier 1 HDR	Southern Region
Pre-deployed Resources (ST/TF/Aircraft)	

Not Related to Request

Regional Summary: (Commencement of Operational Period)

Current at 1000hrs.

Incident name & number:	Type Veg Structural Movement	OIC/IC (Command & Control) incl. Strategies – attach Incident Summary if required	Status & Size	Bound- ary Mappe d	Cause Determined (Y/N)	Resources –Commitments			
						Personnel	Appliances	Other	Plant Aircraft

Not Related to Request

New Starts:

Current at 1540 hrs.

Incident name & number:	Type Veg Structural Hazmat	OIC (Command & Control) incl. Strategies – attach Incident Summary if required	Status & Size	Boundaries Mapping (Y/N)	Cause Determined (Y/N)	Resources – Commitments			
						Personnel	Appliances	Other	Plant Aircraft

40004547

Not Related to Request

Additional information / comments (include Incidents requiring further investigation – to be prioritised and forwarded to RFI)

All indications are that the fires in the lakes district and around the midlands were caused by lightening strikes.

Regional Critical Issues - OPESTLE	Action
Operational	
Political – consider impact on Govt. or organisation	
Economic – private/public loss	
Social	
Technological	
Legislative – does incident relate to a range of legislation?	
Environmental	

Incident Specific Critical Issues – PIPESS	Action
People – The direct impacts of the emergency on the physical health of people/individuals and emergency services (i.e. health system) ability to manage	
Infrastructure – The impacts of the emergency on the areas infrastructure/lifelines/utilities and its ability to service the community's essential services	
Public Administration – The ability of the governing bodies to govern	
Environment – The impacts of the emergency and its effects on ecosystem functioning, including flora and fauna	
\$Economics – The economic impact of the emergency taking account of the value of overall damage and consequential losses incurred	
Social Setting – The impacts on the community's ability to maintain normal functioning, its resilience, its social fabric and cultural values and heritage.	

Wildfire Cost Calculator

Region.....

Incidents.....

DATE.....

Item	Average	Quantity	Estimated total
Machinery			
Helicopter per hour	\$		\$
Dozer per hour	\$		\$
Dozer Standby	\$		\$
Water Cart	\$		\$
Catering			
Breakfast	\$		\$
Lunch	\$		\$
Dinner	\$		\$
Miscellaneous			
Accommodation	\$		\$

Total \$

Regional Operations Briefing



Tasmania Fire Service

Region:	Southern	Briefing No. 1
ROC ID	19001628	
Day/Date/Time	Wednesday	16 January 2019
		1030hrs

ROC Appointments:

Position	Name	Contact No/s	Start	Finish
Regional Fire Controller	s. 36 - Exemption Applied		0800	
Regional Intelligence Officer (Situation)			0800	
- FBAN			0800	
			0930	
Public Information			0800	
Admin Support			0800	
Resource			0800	
Air Operations Manager			0800	
• Air Attack Supervisor			0800	
• Tactical Operations			0800	
• Flight Following				
• Ground Support				
Fire Investigator/s (nominated/on call)			0800	

Emergency Management Partner Agencies

Agency	Name	Contact No/s	Onsite Y/N
TasPol	s. 36 - Exemption Applied		N
SES			N
Ambulance Tasmania			N
Duty Officer FT			N
Duty Officer Parks			N

L3 IMT Appointments

Position	Name	Contact No/s	Status (Recall/Onsite)
Incident Controller	s. 36 - Exemption Applied		Onsite
Operations Officer			Onsite
Planning Officer			Onsite
Logistics Officer			Onsite
Safety Advisor			Fenton

Fire Danger Ratings/Indexes

Area/Municipality/ Location (GR)	Forecast FDR/FDI	Actual FDI (current)	Peak FDI/Time
Not Related to Request			
South East	High	Low - Moderate	Low - Moderate 0900 Low - Moderate 0900

RFC Intent

Use weight of attack to keep fires small. All efforts are to be made to have all incidents commencing today resolved prior to the end of the operational period.

Weather Outlook

Wednesday 16 Jan

Drizzle about the west and far south clearing in the morning, with light showers developing about the northeast coast in the afternoon. Fine elsewhere apart from isolated dry thunderstorms about the eastern half of the state before dawn, then again in the north half of the state in the evening. Locally hot inland with RH 20-30%. Very high fire dangers about parts of inland Tasmania. Northwesterly winds, shifting southwest to southeasterly in the morning, then light winds and fresh afternoon sea breezes.

This summary has been produced without field validation, so it is unclear as to how wet and flammable the fuels are in these areas, and how quickly they will dry under these forecast conditions.

Regional control measures in place:

Fire Restrictions	Area/ District/ Municipality
Fire Permit Embargo	Brighton, Central Highlands, Clarence, Derwent Valley, Glamorgan Spring Bay, Glenorchy, Hobart, Huon Valley, Kingborough, Sorell, Southern Midlands and Tasman
Response Level (HDR – Tier 1 or 2)	
Tier 1 HDR	Southern Region
Pre-deployed Resources (ST/TF/Aircraft)	
Not Related to Request	

Regional Summary: (Commencement of Operational Period)

Current at 1000hrs.

Incident name & number:	Type Veg Structural Hazmat	OIC/IC (Command & Control) incl. Strategies – attach Incident Summary if required	Status & Size	Boundary Mapping (Y/N)	Cause Determined (Y/N)	Resources – Commitments			
						Personnel	Appliances	Other	Plant Aircraft

Not Related to Request

Not Related to Request

Not Related to Request

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New Starts:

Current at hrs.

Incident name & number:	Type Veg Structural Hazmat	OIC (Command & Control) incl. Strategies – attach Incident Summary if required	Status & Size	Boundary Mapped (Y/N)	Cause Determined (Y/N)	Resources – Commitments			
						Personnel	Appliances	Other	Aircraft

Additional information / comments (include Incidents requiring further investigation – to be prioritised and forwarded to RFI)

Regional Critical Issues - OPESTLE	Action
Operational	
Political – <i>consider impact on Govt. or organisation</i>	
Economic – <i>private/public loss</i>	
Social	
Technological	
Legislative – <i>does incident relate to a range of legislation?</i>	
Environmental	

Incident Specific Critical Issues – PIPESS	Action
People – The direct impacts of the emergency on the physical health of people/individuals and emergency services (i.e. health system) ability to manage	
Infrastructure – The impacts of the emergency on the areas infrastructure/lifelines/utilities and its ability to service the community's essential services	
Public Administration – The ability of the governing bodies to govern	
Environment – The impacts of the emergency and its effects on ecosystem functioning, including flora and fauna	
\$Economics – The economic impact of the emergency taking account of the value of overall damage and consequential losses incurred	
Social Setting – The impacts on the community's ability to maintain normal functioning, its resilience, its social fabric and cultural values and heritage.	

Wildfire Cost Calculator

Region.....

Incidents.....

DATE.....

Item	Average	Quantity	Estimated total
Machinery			
Helicopter per hour	\$		\$
Dozer per hour	\$		\$
Dozer Standby	\$		\$
Water Cart	\$		\$
Catering			
Breakfast	\$		\$
Lunch	\$		\$
Dinner	\$		\$
Miscellaneous			
Accommodation	\$		\$

Total	\$
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Regional Operations Briefing



Tasmania Fire Service

Region:	Southern	Briefing No. 2
ROC ID	19001628	
Day/Date/Time	Wednesday	16 January 2019
		1630hrs

ROC Appointments:

Position	Name	Contact No/s	Start	Finish
Regional Fire Controller	s. 36 - Exemption Applied		0800	
Regional Intelligence Officer (Situation)			0800	
- FBAN			0800	
			0930	
Public Information			0800	
Admin Support			0800	
Resource			0800	
Air Operations Manager			0800	
• Air Attack Supervisor			0800	
• Tactical Operations				
• Flight Following				
• Ground Support				
Fire Investigator/s (nominated/on call)			0800	

Emergency Management Partner Agencies

Agency	Name	Contact No/s	Onsite Y/N
TasPol	s. 36 - Exemption Applied		N
SES			N
Ambulance Tasmania			N
Duty Officer FT			N
Duty Officer Parks			N

L3 IMT Appointments

Position	Name	Contact No/s	Status (Recall/Onsite)
Incident Controller	s. 36 - Exemption Applied		Onsite
Operations Officer			Onsite
Planning Officer			Onsite
Logistics Officer			Onsite
Safety Advisor			Fenton

Fire Danger Ratings/Indexexes

Area/Municipality/ Location (GR)	Forecast FDR/FDI	Actual FDI (current)	Peak FDI/Time
Not Related to Request			
Current Cast	High	Low - Moderate	Low - Moderate

RFC Intent

Use weight of attack to keep fires small. All efforts are to be made to have all incidents commencing today resolved prior to the end of the operational period.

Weather Outlook

Wednesday 16 Jan

Drizzle about the west and far south clearing in the morning, with light showers developing about the northeast coast in the afternoon. Fine elsewhere apart from isolated dry thunderstorms about the eastern half of the state before dawn, then again in the north half of the state in the evening. Locally hot inland with RH 20-30%. Very high fire dangers about parts of inland Tasmania. Northwesterly winds, shifting southwest to southeasterly in the morning, then light winds and fresh afternoon sea breezes.

This summary has been produced without field validation, so it is unclear as to how wet and flammable the fuels are in these areas, and how quickly they will dry under these forecast conditions.

Regional control measures in place:

Fire Restrictions	Area/ District/ Municipality
Fire Permit Embargo	Brighton, Central Highlands, Clarence, Derwent Valley, Glamorgan Spring Bay, Glenorchy, Hobart, Huon Valley, Kingborough, Sorell, Southern Midlands and Tasman
Response Level (HDR – Tier 1 or 2)	
Tier 1 HDR	Southern Region
Pre-deployed Resources (ST/TF/Aircraft)	

Not Related to Request

Regional Summary: (Commencement of Operational Period)

Current at 1000hrs.

Incident name & number:	Type Veg Structural Hazmat	OIC/IC (Command & Control) incl. Strategies – attach Incident Summary if required	Status & Size	Bound- ing Mappe d	Cause Determined (Y/N)	Resources –Commitments			
						Personnel	Appliances	Other	Plant Aircraft

Not Related to Request

Not Related to Request

Not Related to Request

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New Starts:

Current at 1630 hrs.

Incident name & number:	Type Veg Structural Hazmat	OIC (Command & Control) incl. Strategies – attach Incident Summary if required	Status & Size	Boundary Mapped (Y/N)	Cause Determined (Y/N)	Resources –Commitments			
						Personnel	Appliances	Other	Plant Aircraft

Not Related to Request

Regional Critical Issues - OPESTLE	Action
Operational	
Political – consider impact on Govt. or organisation	
Economic – private/public loss	
Social	
Technological	
Legislative – does incident relate to a range of legislation?	
Environmental	

Incident Specific Critical Issues – PIPESS	Action
People – The direct impacts of the emergency on the physical health of people/individuals and emergency services (i.e. health system) ability to manage	
Infrastructure – The impacts of the emergency on the areas infrastructure/lifelines/utilities and its ability to service the community's essential services	
Public Administration – The ability of the governing bodies to govern	
Environment – The impacts of the emergency and its effects on ecosystem functioning, including flora and fauna	
\$Economics – The economic impact of the emergency taking account of the value of overall damage and consequential losses incurred	
Social Setting – The impacts on the community's ability to maintain normal functioning, its resilience, its social fabric and cultural values and heritage.	

Wildfire Cost Calculator

Region.....

Incidents.....

DATE.....

Item	Average	Quantity	Estimated total
Machinery			
Helicopter per hour	\$		\$
Dozer per hour	\$		\$
Dozer Standby	\$		\$
Water Cart	\$		\$
Catering			
Breakfast	\$		\$
Lunch	\$		\$
Dinner	\$		\$
Miscellaneous			
Accommodation	\$		\$

Total \$

Regional Operations Briefing



Tasmania Fire Service

Region:	Southern	Briefing No. 1
ROC ID	19001747	
Day/Date/Time	Thursday	17 January 2019 1030hrs

ROC Appointments:

Position	Name	Contact No/s	Start	Finish
Regional Fire Controller	s. 36 - Exemption Applied		0800	
Regional Intelligence Officer (Situation)			0800	
- FBAN			0800	
Public Information			0800	
Admin Support			0800	
Resource			0800	
Air Operations Manager			0800	
• Air Attack Supervisor			0800	
• Tactical Operations				
• Flight Following				
• Ground Support				
Fire Investigator/s (nominated/on call)			0800	

Emergency Management Partner Agencies

Agency	Name	Contact No/s	Onsite Y/N
TasPol	s. 36 - Exemption Applied		N
SES			N
Ambulance Tasmania			N
Duty Officer FT			N
Duty Officer Parks			N

L3 IMT Appointments

Position	Name	Contact No/s	Status (Recall/Onsite)
Incident Controller	s. 36 - Exemption Applied		Onsite
Operations Officer			Onsite
Planning Officer			Onsite
Logistics Officer			Onsite
Safety Advisor			Fenton

Fire Danger Ratings/Indexes

Area/Municipality/ Location (GR)	Forecast FDR/FDI	Actual FDI (Current)	Peak FDI/Time
Not Related to Request			
	High	Low - Moderate	Low - Moderate

RFC Intent

Use weight of attack to keep fires small.

Weather Outlook

Thursday 17 January

Showers with isolated thunderstorms, clearing to the east in the late morning. The chance of a thunderstorm in central eastern areas in the afternoon. Locally hot inland, with light winds and afternoon coastal sea breezes,

This summary has been produced without field validation, so it is unclear as to how wet and flammable the fuels are in these areas, and how quickly they will dry under these forecast conditions.

Regional control measures in place:

Fire Restrictions	Area/ District/ Municipality
Fire Permit Embargo	Brighton, Central Highlands, Clarence, Derwent Valley, Glamorgan Spring Bay, Glenorchy, Hobart, Huon Valley, Kingborough, Sorell, Southern Midlands and Tasman
Response Level (HDR – Tier 1 or 2)	
Tier 1 HDR	Southern Region
Pre-deployed Resources (ST/TF/Aircraft)	
Parks	
TFS	

Not Related to Request

Regional Summary: (Commencement of Operational Period)

Current at 1100hrs.

Incident name & number:	Type Veg Structural Hazmat	OIC/IC (Command & Control) incl. Strategies – attach Incident Summary if required	Status & Size	Bounds Determined Mappe d	Cause Determined (Y/N)	Resources –Commitments			
						Personnel	Appliances	Other	Plant Aircraft

Not Related to Request

Not Related to Request

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New Starts:

Current at **hrs.**

Incident name & number:	Type Veg Structural Hazmat	OIC (Command & Control) incl. Strategies – attach Incident Summary if required	Status & Size	Boundary Mapped (Y/N)	Cause Determined (Y/N)	Resources – Commitments			
						Personnel	Appliances	Other	Plant Aircraft

Additional information / comments (include Incidents requiring further investigation – to be prioritised and forwarded to RFI)

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Regional Critical Issues - OPESTLE	Action
Operational	
Political – consider impact on Govt. or organisation	
Economic – private/public loss	
Social	
Technological	
Legislative – does incident relate to a range of legislation?	
Environmental	

Incident Specific Critical Issues – PIPE\$S	Action
<i>People – The direct impacts of the emergency on the physical health of people/individuals and emergency services (i.e. health system) ability to manage</i>	
<i>Infrastructure – The impacts of the emergency on the areas infrastructure/lifelines/utilities and its ability to service the community's essential services</i>	
<i>Public Administration – The ability of the governing bodies to govern</i>	
<i>Environment – The impacts of the emergency and its effects on ecosystem functioning, including flora and fauna</i>	
<i>\$Economics – The economic impact of the emergency taking account of the value of overall damage and consequential losses incurred</i>	
<i>Social Setting – The impacts on the community's ability to maintain normal functioning, its resilience, its social fabric and cultural values and heritage.</i>	

Wildfire Cost Calculator

Region.....

Incidents.....

DATE.....

Item	Average	Quantity	Estimated total
Machinery			
Helicopter per hour	\$		\$
Dozer per hour	\$		\$
Dozer Standby	\$		\$
Water Cart	\$		\$
Catering			
Breakfast	\$		\$
Lunch	\$		\$
Dinner	\$		\$
Miscellaneous			
Accommodation	\$		\$

Total \$

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October 2016

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Regional Operations Briefing



Tasmania Fire Service

Region:	Southern	Briefing No. 1
ROC ID	19002227	
Day/Date/Time	Tuesday	22 January 2019
		1030 hrs

ROC Appointments:

Position	Name	Contact No/s	Start	Finish
Regional Fire Controller	s. 36 - Exemption Applied		0800	
Regional Intelligence Officer (Situation)			0800	
- FBAN				
Public Information			0800	
Admin Support			0800	
Resource			0800	
Air Operations Manager			0800	
• Air Attack Supervisor			0800	
• Tactical Operations			0800	
• Flight Following				
• Ground Support				
Fire Investigator/s (nominated/on call)			0800	

Emergency Management Partner Agencies

Agency	Name	Contact No/s	Onsite Y/N
TasPol	s. 36 - Exemption Applied		Y
SES			N
Ambulance Tasmania			
Duty Officer FT			N
Duty Officer Parks			N

L3 IMT Appointments

Position	Name	Contact No/s	Status (Recall/Onsite)
Incident Controller	s. 36 - Exemption Applied		Onsite
Operations Officer			Onsite
Planning Officer			Onsite
Logistics Officer			Onsite
Safety Advisor			Fenton
Public Information Officer			Onsite

Fire Danger Ratings/Indexes

Area/Municipality/ Location (GR)	Forecast FDR/FDI	Actual FDI (current)	Peak FDI/Time
Not Related to Request			
South East	Very High		

RFC Intent

Use weight of attack to keep new fires small. Conduct regional risk assessment and possible management strategies for forecast fire dangers Tuesday and later in the week.

Weather Outlook

Tuesday 22 January

Sunny until showers and low cloud develops about the west and far south in the late evening. Hot about the eastern half of the state with low RH and widespread areas of Very High fire danger, locally very hot inland. Fresh west to northwesterly winds, with afternoon sea breezes along the east coast.

This summary has been produced without field validation, so it is unclear as to how wet and flammable the fuels are in these areas, and how quickly they will dry under these forecast conditions.

Regional control measures in place:

Fire Restrictions	Area/ District/ Municipality
Total Fire Ban	Brighton, Central Highlands, Clarence, Derwent Valley, Glamorgan Spring Bay, Glenorchy, Hobart, Huon Valley, Kingborough, Sorell, Southern Midlands and Tasman
Parks (Extended Campfire Restrictions)	All Parks statewide
Response Level (HDR – Tier 1 or 2)	
Tier 2 HDR	Southern Region
Pre-deployed Resources (ST/TF/Aircraft)	
Parks	
STT	

Not Related to Request

Regional Summary: (Commencement of Operational Period)
SOUTHWEST DISTRICT

Current at 1130 hrs.

Incident name & number:	Type	OIC/IC (Command & Control) incl. Strategies – attach Incident Summary if required	Status & Size	Sound Mapping	Cause Determined	Resources – Commitments			
				(Y/N)	(Y/N)	Personnel	Appliances	Other	Plant Aircraft
18041050	Veg	Mark Dehaas - IMT Cambridge							
Not Related to Request									
19001635 Riveaux Rd	Veg	s. 36 - Exemption GOING - IMT Cambridge	38.6ha To be revised	N	N				
SOUTHWEST	Veg	IMT Cambridge							

Not Related to Request

Not Related to Request

Additional information / comments

Inc # 19001635 Riveaux Road. – Managed by IMT South.

Not Related to Request

Not Related to Request

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Not Related to Request

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number:	Structural. Hazmat	incl. Strategies – attach Incident Summary if required	(Y/N)	(Y/N)	Personnel	Appliances	Other	Plant	Aircraft
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Additional information / comments

Regional Critical Issues - OPESTLE		Action
Operational		
Political – consider impact on Govt. or organisation Smoke Impact		• Timely smoke alerts to affected communities • Ongoing communications with relevant media outlets • Ongoing communications with SOC, departmental media and Comms
Economic – private/public loss Tourism		Communications with the visitor information network, community stakeholders and collaboration with Parks and Wildlife
Social • Smoke impact on communities • Private Industry		Smoke Impacts • Timely smoke alerts to affected communities • Ongoing communications with relevant media outlets Apiary Association • IMT - Public information are making contact with Apiary Association
Technological		
Legislative – does incident relate to a range of legislation?		
Environmental		

Incident Specific Critical Issues – PIPESS	Action
People – The direct impacts of the emergency on the physical health of people/individuals and emergency services (i.e. health system) ability to manage	
Infrastructure – The impacts of the emergency on the areas infrastructure/lifelines/utilities and its ability to service the community's essential services	
Public Administration – The ability of the governing bodies to govern	
Environment – The impacts of the emergency and its effects on ecosystem functioning, including flora and fauna	
\$Economics – The economic impact of the emergency taking account of the value of overall damage and consequential losses incurred	
Social Setting – The impacts on the community's ability to maintain normal functioning, its resilience, its social fabric and cultural values and heritage.	

Wildfire Cost Calculator

Region.....

Incidents.....

DATE.....

Item	Average	Quantity	Estimated total
Machinery			
Helicopter per hour	\$		\$
Dozer per hour	\$		\$
Dozer Standby	\$		\$
Water Cart	\$		\$
Catering			
Breakfast	\$		\$
Lunch	\$		\$
Dinner	\$		\$
Miscellaneous			
Accommodation	\$		\$

Total \$

Regional Operations Briefing



Tasmania Fire Service

Region:	Southern	Briefing No. 2
ROC ID	19002227	
Day/Date/Time	Tuesday	22 January 2019 1630 hrs

ROC Appointments:

Position	Name	Contact No/s	Start	Finish
Regional Fire Controller	s. 36 - Exemption Applied		0730	
Regional Intelligence Officer (Situation)			0730	
- FBAN			0730	
Public Information			0730	
Admin Support			0730	
Resource			0730	
Air Operations Manager			0730	
• Air Attack Supervisor			0730	
• Tactical Operations			0730	
• Flight Following			0730	
• Ground Support			0730	
Fire Investigator/s (nominated/on call)			0800	

Emergency Management Partner Agencies

Agency	Name	Contact No/s	Onsite Y/N
TasPol	s. 36 - Exemption Applied		Y
SES			N
Ambulance Tasmania			
Duty Officer FT			N
Duty Officer Parks			N

L3 IMT Appointments

Position	Name	Contact No/s	Status (Recall/Onsite)
Incident Controller	s. 36 - Exemption Applied		Onsite
Operations Officer			Onsite
Planning Officer			Onsite
Logistics Officer			Onsite
Safety Advisor			Fenton
Public Information Officer			Onsite

Fire Danger Ratings/Indexes

Area/Municipality/ Location (GR)	Forecast FDR/FDI	Actual FDI /Actual FDR
Not Related to Request		
COQUIT EAST	Very High	Low - Moderate

RFC Intent

Use weight of attack to keep new fires small. Conduct regional risk assessment and possible management strategies for forecast fire dangers.

Weather Outlook

Tuesday 22 January

Sunny until showers and low cloud develops about the west and far south in the late evening. Hot about the eastern half of the state with low RH and widespread areas of Very High fire danger, locally very hot inland. Fresh west to northwesterly winds, with afternoon sea breezes along the east coast.

This summary has been produced without field validation, so it is unclear as to how wet and flammable the fuels are in these areas, and how quickly they will dry under these forecast conditions.

Regional control measures in place:

Fire Restrictions	Area/ District/ Municipality
Total Fire Ban	Brighton, Central Highlands, Clarence, Derwent Valley, Glamorgan Spring Bay, Glenorchy, Hobart, Huon Valley, Kingborough, Sorell, Southern Midlands and Tasman
Parks (Extended Campfire Restrictions)	All Parks statewide
Response Level (HDR – Tier 1 or 2)	
Tier 2 HDR	Southern Region
Pre-deployed Resources (ST/TF/Aircraft)	
Parks	
STT	

Not Related to Request

Regional Summary: (Commencement of Operational Period)
SOUTHWEST DISTRICT

Current at 1630 hrs.

Incident name & number:	Type Veg Structural Hazmat	OIC/IC (Command & Control) incl. Strategies – attach Incident Summary if required	Status & Size	Sounded by Mappe d (Y/N)	Cause Determine d (Y/N)	Resources – Commitments			
						Personnel	Appliances	Other	Plant Aircraft
Not Related to Request									
19001635 Riveaux Rd	Veg	s. 36 - Exemption GOING - IMT Cambridge	38.6ha To be	N	N				
Not Related to Request									

Not Related to Request

Not Related to Request

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Not Related to Request

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Not Related to Request

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New Starts:
Current at 1630 hrs.

Incident name & number:	Type Veg Structural Hazmat	OIC/IC (Command & Control) incl. Strategies – attach Incident Summary if required	Status & Size	Bound Mappe d	Cause Determined (Y/N)	Resources – Commitments			
						Personnel	Appliances	Other	Plant Aircraft

Additional information / comments

Regional Critical Issues - OPESTLE	Action
Operational	
Political – <i>consider impact on Govt. or organisation</i> Smoke Impact	• Timely smoke alerts to affected communities • Ongoing communications with relevant media outlets • Ongoing communications with SOC, departmental media and Comms
Economic – <i>private/public loss</i> Tourism	Communications with the visitor information network, community stakeholders and collaboration with Parks and Wildlife
Social • Smoke impact on communities • Private Industry	Smoke Impacts • Timely smoke alerts to affected communities • Ongoing communications with relevant media outlets Apiary Association • IMT - Public information are making contact with Apiary Association
Technological	
Legislative – <i>does incident relate to a range of legislation?</i>	
Environmental	

Incident Specific Critical Issues – PIPESS	Action
People – The direct impacts of the emergency on the physical health of people/individuals and emergency services (i.e. health system) ability to manage	
Infrastructure – The impacts of the emergency on the areas infrastructure/lifelines/utilities and its ability to service the community's essential services	
Public Administration – The ability of the governing bodies to govern	
Environment – The impacts of the emergency and its effects on ecosystem functioning, including flora and fauna	
\$Economics – The economic impact of the emergency taking account of the value of overall damage and consequential losses incurred	
Social Setting – The impacts on the community's ability to maintain normal functioning, its resilience, its social fabric and cultural values and heritage.	

Wildfire Cost Calculator

Region.....

Incidents.....

DATE.....

Item	Average	Quantity	Estimated total
Machinery			
Helicopter per hour	\$		\$
Dozer per hour	\$		\$
Dozer Standby	\$		\$
Water Cart	\$		\$
Catering			
Breakfast	\$		\$
Lunch	\$		\$
Dinner	\$		\$
Miscellaneous			
Accommodation	\$		\$
Total			\$

Regional Operations Briefing



Tasmania Fire Service

Region:	Southern	Briefing No. 1
ROC ID	19002279	
Day/Date/Time	Wednesday	23 January 2019
		1030 hrs

ROC Appointments:

Position	Name	Contact No/s	Start	Finish
Regional Fire Controller	s. 36 - Exemption Applied		0730	
Regional Intelligence Officer (Situation)			0730	
- FBAN			0730	
Public Information			0730	
Admin Support			0730	
Resource			0730	
Air Operations Manager			0730	
• Air Attack Supervisor			0730	
• Aircraft Officer				
• Tactical Operations				
• Flight Following				
• Ground Support				
Fire Investigator/s (nominated/on call)			0800	

Emergency Management Partner Agencies

Agency	Name	Contact No/s	Onsite Y/N
TasPol	s. 36 - Exemption Applied		N
SES			N
Ambulance Tasmania			N
Duty Officer FT			N
Duty Officer Parks			N

L3 IMT Appointments

Position	Name	Contact No/s	Status (Recall/Onsite)
Incident Controller	s. 36 - Exemption Applied		Onsite
Operations Officer			Onsite
Planning Officer			Onsite
Logistics Officer			Onsite
Safety Advisor			Fenton
Public Information Officer			Onsite

Fire Danger Ratings/Indexes

Area/Municipality/ Location (GR)	Forecast FDR/FDI	Actual FDI (current)	Peak FDI/Time
East Coast	Not Related to Request		
South East	High		

RFC Intent

Use weight of attack to keep new fires small. Conduct regional risk assessment and possible management strategies for forecast fire dangers.

Weather Outlook

Wednesday 23 January

A weak cold front crosses the state early morning with a cool, southwest to southeasterly airstream following. Morning showers about the west, south and along the east coast. Showers developing about the north in the afternoon. Fine otherwise. Southwest to southerly winds tending southeast to northeast later in the day.

This summary has been produced without field validation, so it is unclear as to how wet and flammable the fuels are in these areas, and how quickly they will dry under these forecast conditions.

Regional control measures in place:

Fire Restrictions	Area/ District/ Municipality
Permit Embargo	Brighton, Central Highlands, Clarence, Derwent Valley, Glamorgan Spring Bay, Glenorchy, Hobart, Huon Valley, Kingborough, Sorell, Southern Midlands and Tasman
Parks (Extended Campfire Restrictions)	All Parks statewide
Response Level (HDR – Tier 1 or 2)	
Tier 1 HDR	Southern Region
Pre-deployed Resources (ST/TF/Aircraft)	
Parks	
STT	

Not Related to Request

Regional Summary: (Commencement of Operational Period)
SOUTHWEST DISTRICT

Current at 1030 hrs.

Incident name & number:	Type Veg Structural Hazmat	OIC/IC (Command & Control) incl. Strategies – attach Incident Summary if required	Status & Size	Scenes by Mapping (Y/N)	Cause Determined (Y/N)	Resources – Commitments			
						Personnel	Appliances	Other	Plant Aircraft
19001635 Riveaux Rd	Veg	IMT Cambridge GOING	994.8 ha	N	N	Not Related to Request			

Not Related to Request

Not Related to Request

Property Loss/Damage

- Reveaux Road Inc # 19001635 s. 35 - Exemption Applied damage to an outbuilding at Tahune Airwalk. Being assessed further today.

Not Related to Request

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Not Related to Request

Page 8

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New Starts:
Current at 1030 hrs.

Incident name & number:	Type Veg Structural Hazmat	OIC/IC (Command & Control) incl. Strategies – attach Incident Summary if required	Status & Size	Sound Mapping (Y/N)	Cause Determined (Y/N)	Resources –Commitments			
						Personnel	Appliances	Other	Plant Aircraft

Additional information / comments

Regional Critical Issues - OPESTLE		Action
Operational		
Political – consider impact on Govt. or organisation Smoke Impact		• Timely smoke alerts to affected communities • Ongoing communications with relevant media outlets • Ongoing communications with SOC, departmental media and Comms
Economic – private/public loss Tourism		Communications with the visitor information network, community stakeholders and collaboration with Parks and Wildlife
Social • Smoke impact on communities • Private Industry		Smoke Impacts • Timely smoke alerts to affected communities • Ongoing communications with relevant media outlets Apiary Association • IMT - Public information are making contact with Apiary Association
Technological		
Legislative – does incident relate to a range of legislation?		
Environmental		

Incident Specific Critical Issues – PIPESS	Action
People – The direct impacts of the emergency on the physical health of people/individuals and emergency services (i.e. health system) ability to manage	
Infrastructure – The impacts of the emergency on the areas infrastructure/lifelines/utilities and its ability to service the community's essential services	
Public Administration – The ability of the governing bodies to govern	
Environment – The impacts of the emergency and its effects on ecosystem functioning, including flora and fauna	
\$Economics – The economic impact of the emergency taking account of the value of overall damage and consequential losses incurred	
Social Setting – The impacts on the community's ability to maintain normal functioning, its resilience, its social fabric and cultural values and heritage.	

Wildfire Cost Calculator

Region.....

Incidents.....

DATE.....

Item	Average	Quantity	Estimated total
Machinery			
Helicopter per hour	\$		\$
Dozer per hour	\$		\$
Dozer Standby	\$		\$
Water Cart	\$		\$
Catering			
Breakfast	\$		\$
Lunch	\$		\$
Dinner	\$		\$
Miscellaneous			
Accommodation	\$		\$

Total \$

Regional Operations Briefing



Tasmania Fire Service

Region:	Southern	Briefing No. 2
ROC ID	19002279	
Day/Date/Time	Wednesday	23 January 2019
		1630 hrs

ROC Appointments:

Position	Name	Contact No/s	Start	Finish
Regional Fire Controller	s. 36 - Exemption Applied		0730	
Regional Intelligence Officer (Situation)			0730	
- FBAN				
Public Information			0730	
Admin Support			0730	
Resource			0730	
Air Operations Manager				
• Air Attack Supervisor			0730	
			0730	
• Aircraft Officer	s. 36 - Exemption Applied			
• Tactical Operations				
• Flight Following				
• Ground Support				
Fire Investigator/s (nominated/on call)			0800	

Emergency Management Partner Agencies

Agency	Name	Contact No/s	Onsite Y/N
TasPol	s. 36 - Exemption Applied		N
SES			N
Ambulance Tasmania			N
Duty Officer FT			N
Duty Officer Parks			N

L3 IMT Appointments

Position	Name	Contact No/s	Status (Recall/Onsite)
Incident Controller	s. 36 - Exemption Applied		Onsite
Operations Officer			Onsite
Planning Officer			Onsite
Logistics Officer			Onsite
Safety Advisor			Fenton
Public Information Officer			Onsite

Fire Danger Ratings/Indexes

Area/Municipality/ Location (GR)	Forecast FDR/FDI	Actual FDI (current)	Peak FDI/Time
East Coast	Not Related to Request		
South East	High		

RFC Intent

Use weight of attack to keep new fires small. Conduct regional risk assessment and possible management strategies for forecast fire dangers.

Weather Outlook

Wednesday 23 January

A weak cold front crosses the state early morning with a cool, southwest to southeasterly airstream following. Morning showers about the west, south and along the east coast. Showers developing about the north in the afternoon. Fine otherwise. Southwest to southerly winds tending southeast to northeast later in the day.

This summary has been produced without field validation, so it is unclear as to how wet and flammable the fuels are in these areas, and how quickly they will dry under these forecast conditions.

Regional control measures in place:

Fire Restrictions	Area/ District/ Municipality
Permit Embargo	Brighton, Central Highlands, Clarence, Derwent Valley, Glamorgan Spring Bay, Glenorchy, Hobart, Huon Valley, Kingborough, Sorell, Southern Midlands and Tasman
Parks (Extended Campfire Restrictions)	All Parks statewide
Response Level (HDR – Tier 1 or 2)	
Tier 1 HDR	Southern Region
Pre-deployed Resources (ST/TF/Aircraft)	
Parks	
STT	

Not Related to Request

Regional Summary: (Commencement of Operational Period)
SOUTHWEST DISTRICT

Current at 1630 hrs.

Incident name & number:	Type Veg Structural Hazmat	OIC/IC (Command & Control) incl. Strategies - attach Incident Summary if required	Status & Size	Boundary Mapping (Y/N)	Cause Determined (Y/N)	Resources - Commitments			
						Personnel	Appliances	Other	Plant Aircraft
19001635 Riveaux Rd	Veg	IMT Cambridge GOING	994.8 ha	N	N				

Not Related to Request

Not Related to Request

Not Related to Request

Property Loss/Damage

- Reveaux Road Inc # 19001635 – Minor damage to outbuilding.

Not Related to Request

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Not Related to Request

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Not Related to Request

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Regional Critical Issues - OPESTLE		Action
Operational		
Political – consider impact on Govt. or organisation		
Smoke Impact		• Timely smoke alerts to affected communities • Ongoing communications with relevant media outlets • Ongoing communications with SOC, departmental media and Comms
Economic – private/public loss		
Tourism		Communications with the visitor information network, community stakeholders and collaboration with Parks and Wildlife
Social		
• Smoke impact on communities • Private Industry		Smoke Impacts • Timely smoke alerts to affected communities • Ongoing communications with relevant media outlets Apiary Association • IMT - Public information are making contact with Apiary Association
Technological		
Legislative – does incident relate to a range of legislation?		
Environmental		

Incident Specific Critical Issues – PIPESS	Action
People – The direct impacts of the emergency on the physical health of people/individuals and emergency services (i.e. health system) ability to manage	
Infrastructure – The impacts of the emergency on the areas infrastructure/lifelines/utilities and its ability to service the community's essential services	
Public Administration – The ability of the governing bodies to govern	
Environment – The impacts of the emergency and its effects on ecosystem functioning, including flora and fauna	
Economics – The economic impact of the emergency taking account of the value of overall damage and consequential losses incurred	
Social Setting – The impacts on the community's ability to maintain normal functioning, its resilience, its social fabric and cultural values and heritage.	

Wildfire Cost Calculator

Region.....

Incidents.....

DATE.....

Item	Average	Quantity	Estimated total
Machinery			
Helicopter per hour	\$		\$
Dozer per hour	\$		\$
Dozer Standby	\$		\$
Water Cart	\$		\$
Catering			
Breakfast	\$		\$
Lunch	\$		\$
Dinner	\$		\$
Miscellaneous			
Accommodation	\$		\$

Total \$

Regional Operations Briefing



Tasmania Fire Service

Region:	Southern	Briefing No. 1
ROC ID	19002370	
Day/Date/Time	Thursday	24 January 2019
		1030 hrs

ROC Appointments:

Position	Name	Contact No/s	Start	Finish
Regional Fire Controller	s. 36 - Exemption Applied		0730	
Regional Intelligence Officer (Situation)			0730	
- FBAN				
Public Information			0730	
Admin Support			0730	
Resource			0730	
Air Operations Manager			0730	
• Air Attack Supervisor			0730	
• Aircraft Officer				
• Tactical Operations				
• Flight Following				
• Ground Support				
Fire Investigator/s (nominated/on call)			0800	

Emergency Management Partner Agencies

Agency	Name	Contact No/s	Onsite Y/N
TasPol	s. 36 - Exemption Applied		N
SES			N
Ambulance Tasmania			N
Duty Officer FT			N
Duty Officer Parks			N

L3 IMT Appointments

Position	Name	Contact No/s	Status (Recall/Onsite)
Incident Controller	s. 36 - Exemption Applied		Onsite
Operations Officer			Onsite
Planning Officer			Onsite
Logistics Officer			Onsite
Safety Advisor			Fenton
Public Information Officer			Onsite

Fire Danger Ratings/Indexes

Area/Municipality/ Location (GR)	Forecast FDR/FDI	Actual FDI (current)	Peak FDI/Time
East Coast	Not Related to Request		
South East	High		

RFC Intent

Use weight of attack to keep new fires small. Conduct regional risk assessment and possible management strategies for forecast fire dangers.

Weather Outlook

Thursday 24 January

Fine and mostly sunny, apart from early morning showers about the north. North to northeasterly winds, freshening about the northwest and east coast in the evening.

This summary has been produced without field validation, so it is unclear as to how wet and flammable the fuels are in these areas, and how quickly they will dry under these forecast conditions.

Regional control measures in place:

Fire Restrictions	Area/ District/ Municipality
Total Fire Ban	Brighton, Central Highlands, Clarence, Derwent Valley, Glamorgan Spring Bay, Glenorchy, Hobart, Huon Valley, Kingborough, Sorell, Southern Midlands and Tasman
Parks (Extended Campfire Restrictions)	All Parks statewide
Response Level (HDR – Tier 1 or 2)	
Tier 2 HDR	Southern Region
Pre-deployed Resources (ST/TF/Aircraft)	
Parks	
STT	Strike Team/Task Force located at;
TFS	Geevston – Curnelly deployed to Reveaux Road.

Not Related to Request

Regional Summary: (Commencement of Operational Period)
SOUTHWEST DISTRICT

Current at 1030 hrs.

Incident name & number:	Type Veg Structural Hazmat	OIC/IC (Command & Control) incl. Strategies - attach Incident Summary if required	Status & Size	Sound Mapping (Y/N)	Cause Identified (Y/N)	Resources - Commitments			
						Personnel	Appliances	Other	Aircraft
19001635 Riveaux Rd	Veg	IMT Cambridge GOING	1653.9 ha	N	N				

Not Related to Request

Not Related to Request

Not Related to Request

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Not Related to Request

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Not Related to Request

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Not Related to Request

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Regional Critical Issues - OPESTLE	Action
Operational Weather conditions for Friday	• Significant pre planning is being undertaken by ROC to ensure appropriate preparedness for forecast fire weather.
Political – consider impact on Govt. or organisation Smoke Impact	• Timely smoke alerts to affected communities • Ongoing communications with relevant media outlets • Ongoing communications with SOC, departmental media and Comms
Economic – private/public loss Tourism	Communications with the visitor information network, community stakeholders and collaboration with Parks and Wildlife
Social • Fire impacting communities • Smoke impact on communities • Private Industry	Fire Impact • Strategic planning in place Smoke Impacts • Timely smoke alerts to affected communities • Ongoing communications with relevant media outlets Apiary Association • IMT - Public information are making contact with Apiary Association
Technological	
Legislative – does incident relate to a range of legislation?	
Environmental ROC Briefing Document V5.0	Page 10 October 2016

Incident Specific Critical Issues – PIPESS	Action
People – The direct impacts of the emergency on the physical health of people/individuals and emergency services (i.e. health system) ability to manage	
Infrastructure – The impacts of the emergency on the areas infrastructure/lifelines/utilities and its ability to service the community's essential services	
Public Administration – The ability of the governing bodies to govern	
Environment – The impacts of the emergency and its effects on ecosystem functioning, including flora and fauna	
\$Economics – The economic impact of the emergency taking account of the value of overall damage and consequential losses incurred	
Social Setting – The impacts on the community's ability to maintain normal functioning, its resilience, its social fabric and cultural values and heritage.	

Wildfire Cost Calculator

Region.....

Incidents.....

DATE.....

Item	Average	Quantity	Estimated total
Machinery			
Helicopter per hour	\$		\$
Dozer per hour	\$		\$
Dozer Standby	\$		\$
Water Cart	\$		\$
Catering			
Breakfast	\$		\$
Lunch	\$		\$
Dinner	\$		\$
Miscellaneous			
Accommodation	\$		\$

Total \$

Regional Operations Briefing



Tasmania Fire Service

Region:	Southern	Briefing No. 2
ROC ID	19002370	
Day/Date/Time	Thursday	24 January 2019
		1630 hrs

ROC Appointments:

Position	Name	Contact No/s	Start	Finish
Regional Fire Controller	s. 36 - Exemption Applied		0730	
Deputy Regional Fire Controller				
Regional Intelligence Officer (Situation)			0730	
- FBAN				
Public Information			0730	
Admin Support			0730	
Resource			0730	
Logistics				
Air Operations Manager			0730	
• Air Attack Supervisor			0730	
• Aircraft Officer				
• Tactical Operations				
• Flight Following				
• Ground Support				
Fire Investigator/s (nominated/on call)			0800	

Emergency Management Partner Agencies

Agency	Name	Contact No/s	Onsite Y/N
TasPol	s. 36 - Exemption Applied		Y
SES			Y
Ambulance Tasmania			N
Duty Officer FT			N
Duty Officer Parks			N
			N

L3 IMT Appointments

Position	Name	Contact No/s	Status (Recall/Onsite)
Incident Controller	s. 36 - Exemption Applied		Onsite
Operations Officer			Onsite
Planning Officer			Onsite
Logistics Officer			Onsite
Safety Advisor			Fenton
Public Information Officer			Onsite

Fire Danger Ratings/Indexes

Area/Municipality/ Location (GR)	Forecast FDR/FDI	Actual FDI (current)	Peak FDI/Time
Not Related to Request			
South East	High		

RFC Intent

Use weight of attack to keep new fires small. Conduct regional risk assessment and possible management strategies for forecast fire dangers.

Weather Outlook

Thursday 24 January

Fine and mostly sunny, apart from early morning showers about the north. North to northeasterly winds, freshening about the northwest and east coast in the evening.

This summary has been produced without field validation, so it is unclear as to how wet and flammable the fuels are in these areas, and how quickly they will dry under these forecast conditions.

Regional control measures in place:

Fire Restrictions	Area/ District/ Municipality
Total Fire Ban	Brighton, Central Highlands, Clarence, Derwent Valley, Glamorgan Spring Bay, Glenorchy, Hobart, Huon Valley, Kingborough, Sorell, Southern Midlands and Tasman
Parks (Extended Campfire Restrictions)	All Parks statewide
Response Level (HDR – Tier 1 or 2)	
Tier 2 HDR	Southern Region
Pre-deployed Resources (ST/TF/Aircraft)	
Parks	
STT	Strike Team/Task Force located at;
TFS	Geevston – Currently deployed to Reveaux Road.

Not Related to Request

Regional Summary: (Commencement of Operational Period)
SOUTHWEST DISTRICT

Current at 1630 hrs.

Incident name & number:	Type Veg Structural Hazmat	OIC/IC (Command & Control) incl. Strategies - attach Incident Summary if required	Status & Size	Bound- ing Mappe d	Cause Determine d	Resources - Commitments			
				(Y/N)	(Y/N)	Personnel	Appliances	Other	Plant Aircraft

Not Related to Request

19001635
Riveaux Rd
Veg
IMT Cambridge
GOING

1653.9 ha
N N

Not Related to Request

Not Related to Request

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Not Related to Request

ROC Briefing Document V5.0

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Not Related to Request

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Not Related to Request

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Regional Critical Issues - OPESTLE	Action
Operational Weather conditions for Friday	Significant pre planning is being undertaken by ROC to ensure appropriate preparedness for forecast fire weather.
Political – consider impact on Govt. or organisation Smoke Impact	- Timely smoke alerts to affected communities - Ongoing communications with relevant media outlets - Ongoing communications with SOC, departmental media and Comms
Economic – private/public loss Tourism	Communications with the visitor information network, community stakeholders and collaboration with Parks and Wildlife
Social - Fire impacting communities - Smoke impact on communities - Private Industry	Fire Impact - Strategic planning in place Smoke Impacts - Timely smoke alerts to affected communities - Ongoing communications with relevant media outlets Apiary Association - IMT - Public information are making contact with Apiary Association Community Forum - Is being held at Geveston District School this evening at 1900 hours. Stuart Males and Lesly King will be in attendance
Technological ROC Briefing Document V5.0	October 2016

Legislative – does incident relate to a range of legislation?	
Environmental	

Incident Specific Critical Issues – PIPE\$S	Action
People – The direct impacts of the emergency on the physical health of people/individuals and emergency services (i.e. health system) ability to manage	
Infrastructure – The impacts of the emergency on the areas infrastructure/lifelines/utilities and its ability to service the community's essential services	
Public Administration – The ability of the governing bodies to govern	
Environment – The impacts of the emergency and its effects on ecosystem functioning, including flora and fauna	
\$Economics – The economic impact of the emergency taking account of the value of overall damage and consequential losses incurred	
Social Setting – The impacts on the community's ability to maintain normal functioning, its resilience, its social fabric and cultural values and heritage.	

Wildfire Cost Calculator

Region.....

Incidents.....

DATE.....

Item	Average	Quantity	Estimated total
Machinery			
Helicopter per hour	\$		\$
Dozer per hour	\$		\$
Dozer Standby	\$		\$
Water Cart	\$		\$
Catering			
Breakfast	\$		\$
Lunch	\$		\$
Dinner	\$		\$
Miscellaneous			
Accommodation	\$		\$

Total \$

Incident Action Plan Summary				Fire Name: Geveston		Incident #: 18041543	
Incident Location		Geveston	Shift	Day / Night	25/01/2019	Attachments:	
Prepared by		Situation Officer	Authorised by	Regional Fire Controller	☒ Map ☐ AIMS Structure ☐ Communications Plan ☒ Weather forecast		
Situation (Details of incident, life and property at risk, location, weather, resource deployment)		To provide clear direction on the incident objectives and command and control arrangements for district and LMT staff in the event of fire impacting Geveston and surrounding communities					
Mission (OBJECTIVE for Incident/Section/Division/Secor Specific, Measurable, Achievable, Relevant to notice Time frame)		Riveaux Rd Fire Managed by LMT – To Limit impacts on community safety, community assets, commercial and natural assets. Manage fire in accordance with strategies detailed in the incident LAP If fires are uncontrollable implement TFS operational priorities; 1. Issue Warnings; 2. Protect vulnerable people; 3. Protect valuable community assets; 4. Prevent building to building ignitions; 5. Protect other community assets; 6. Fight fires when conditions allow.					
Variables		Current		Forecast/Observation			
Temp (°C)		Mid high 30s					
R.H. (%)		20 to 30%					
Wind Speed (km/h)		45km/h gusting to 50km/h					
Wind Direction		N to NW					
Forest FDI		SEVERE					

Not Related to Request

Not Related to Request

Incident Action Plan Summary				Fire Name: TFB 25/01/2019		Incident #: ROC 1900XXXX	
Incident Location		Southern Region		Shift		Day / Night	
Prepared by		- 9C's		- 9C's		Date	
Situation Officer		Authorised by		Regional Fire Controller		Date	
(name/role)		(name/role)		(name/role)		Date	
Situation (Details of incident, life and property at risk, location, weather, resource deployment)				Applied Exemption		- 9C's	
This IAP will provide a clear plan for the location and management of pre-deployed assets in the Southern Region for the predicted bad fire weather forecast 25/01/201809.				Applied Exemption		- 9C's	
Variables				Current		Forecast/Observation	
Temp (°)				Mid High		③	
R.H. (%)				30%		③	
Wind Speed (km/h)				45km/h gusting to 50km/h		③	
Wind Direction				N to NW		③	
Attachments:				☒ Map ☐ AIMS Structure ☐ Communications Plan ☒ Weather forecast		☐ Map ☐ AIMS Structure ☐ Communications Plan ☒ Weather forecast	

Not Related to Request

Not Related to Request

Not Related to Request

