

INCIDENT ACTION PLAN SAFETY ANALYSIS										1. Incident Name <b>ROBBERS</b>				2. Date 07/15/12		3. Time	
LCES* Analysis of Tactical Applications Lookouts Communications Escape routes Safety zones										Other Risk Analysis							
Division/Group	Indirect Fireline	Downhill Fireline	Under-slung Fireline	Mid-slope Fireline	Frontal Assault	Anchor Points	Extreme Conditions (Spotting, Wind-driven)	Reburn Potential	Mineshafts		LCES Mitigations	Hazard Materials	Transportation, 1 Hr+	Communications	Structure Defense		Other Risk Mitigations
<b>B-I</b>											Review the Downhill Fireline Construction Checklist prior to engaging						Identify Structure Defensive Temporary Refuge Areas
C/A								X	X		Provide SOFL, EMTL & FOBS on DIVS		X	X			Post lookouts during <u>Prep &amp; Defend</u> Structure Defensive Tactical Ops
Z								X			Review map of mineshafts and hydraulic pits between DP2 & DP5		X				Stay out of garden areas due to possible chemical fences
Y	X	X				X	<b>Topog</b>	X			Drink two quarts of water an hour		X		X		Provide a remote repeater on top of Sugarloaf Mountain
											Maintain positive footing at all times						
<b>B-II</b>	X						<b>Topog</b>		X		Stage ambulance at DP6 & Foresthill FD		X				
<b>B-III</b>																	
X	X	X	X			X	<b>Topog</b>	X	X		Stagger on duty with off duty transits		X	X	X		
P	X					X	<b>Topog</b>	X	X		Post look outs as needed		X	X	X		
E	X										Maintain safe working distances	X	X				
G	X										Adequate drinking water on board		X				
<b>R</b>	X	X				X	<b>Topog</b>		X		Maintain hydration PODS at DPs and Staging		X				