Program Hazard Analysis

Narrative

Date: ____7/7/17_____

Originator / Champion: ____ Representing Program Croup: Representing Legal Counsel: Representing Risk Managemen Representing Health and Safety:

____Abby Heeschler_____ roup: ___Key Log Lolling______ unsel: ____BSA_Office_____ gemen ____BSA_Office_____ Safety: _____BSA_Office______

Detailed description of program to be evaluated: Log rolling is a sport/activity in which the participants step and balance on top of a floating log in the water. Participants can roll solo or with a partner, either recreationally or competitively, to see who can stay on the longest. Rollers may not touch one another or step on the center line. Log rolling can take place in any depth, though 2-3 feet is recommended.

This is a new <u>X</u> modified <u>recognized</u> activity.

Describe or list advantages of the program.

- Can be a non swimmer activity All Ages Strong safety record
- Indoors or outdoors No prior skills needed Fun excersize, strong core element
- Authentic, North American sport w/educational component

Describe or list disadvantages or problems associated with the program.

- New to most staff
- Access to shallow water for ease of implementation

List the hazards associated with the program activities (complete PHA/OHA).

- Scraped or bruised shins
- If safe fall zone is not practiced, participants could fall close to a dock or pool edge.

List the impact to resources (additional or change).

"•Use of existing program pool or waterfront facility

Identify publications or policies impacted.

- BSA quatics NCAP standard PS-201D
- No Change Necessary

Cost impact of proposed change (include council/district/unit costs):

No change, just cost of equipment

Scheduled impact of proposed change: None

Describe the proposed effective date of change (e.g., When would the change go into effect?): $N\!/\!A$

Urgency	of	change:
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Program risks: Approved: _____ Rejected: _____ Accepted with controls as follows: _____

Signatures/concurrence: _____Date: _____



Program Hazard Analysis - New, Modified, or Recognized Activities

Date:	7/7/17							
Program:	Key Log Rolli	ing						
Description:	Participants step and balance on floating synthetic log in water							
	Hazard Cause / Effect			Corrective Actions				
Hazard Description	Cause	Effect	Initial Risk Rating	Possible Controlling Measure	Closing Comments	Status	Final Risk Rating	
Scraped/bruised shins	Log Rolling	Participant grazes shin as falling	IVC	Wear tall socks				
Participant falls on structure No safe fall zone Participant hits another structure		e IIID	Make sure log is clear of obstru	ctions				
			VY					
		CDN						