

ABC, Inc
KFSN-TV, Fresno

CHILDREN'S TELEVISION ACT
COMMERCIAL LIMITS CERTIFICATION
(LOCAL, SYNDICATED AND RESCHEDULED NETWORK PROGRAMS)

In addition to network provided children's programming carried as scheduled, the following locally-produced, syndicated or rescheduled network programs, which were produced and broadcast primarily for an audience of children 12 years of age and under, were broadcast by this station during the July 1st to September 30th 2010 Quarter.

This certifies that all of the programs listed were formatted (at the times indicated) to allow for no more than 10.5 minutes of total commercial time per clock hour on weekends and 12 minutes of total commercial time per clock hour on weekdays, or half that allotted time for an isolated half hour of children's programming. If a half-hour children's program generally containing 5.5 commercial minutes was paired in a clock hour with a non-children's program, the number of commercial minutes in the children's program would have been decreased to comply with the commercial limits.

CHANNEL*	PROGRAM NAME	DATES	TIMES	PROGRAM LENGTH	USUAL # OF COMMERCIAL MINUTES	VARIANCES IF ANY AND REASON FOR VARIANCE**
30.1	Hannah Montana	7/3/2010	3:00PM	30 Minutes	5.15	
30.1	The Suite Life of Zack & Cody	7/3/2010	3:30 PM	30 Minutes	5.15	
30.1	The Emperor's New School	7/10/2010	4:00PM	30 Minutes	5.15	
30.1	The Replacements	7/10/2010	4:30 PM	30 Minutes	5.15	
30.1	The Emperor's New School	8/29/2010	3:00PM	30 Minutes	5.15	
30.1	The Replacements	8/29/2010	3:30 PM	30 Minutes	5.15	
30.1	Hannah Montana	8/29/2010	4:00 PM	30 Minutes	5.15	
30.1	The Suite Life of Zack & Cody	8/29/2010	4:30 PM	30 Minutes	5.15	

Signature of Station Representative

Charlene Ciavaglia Programming Manager

Name/Position

October 6, 2010

Date

This certification is based on a review of the station's program logs.

* e.g., Channel 30.1 or 30.2.

** It is a violation of law if a variance results in a commercial total that exceeds the limits. The Legal Department must be consulted immediately if such a variance is discovered.