

KBSI-TV COMMERCIAL LIMITS CERTIFICATION

This is to certify that the network and syndicated programs designed for children 12 years of age and younger identified below were broadcast on KBSI during the 1st Quarter of 2019. As a standard practice, each program is formatted to allow no more than 10.5 minutes of commercial time per hour on weekends and 12.0 minutes of commercial matter per hour on weekdays. Also, as a standard practice, KBSI airs these programs so that there are no more than 10.5 minutes of commercial matter per hour on weekends and 12.0 minutes of commercial matter on weekdays during these programs.

The following programs designed for children 12 and younger aired on KBSI:

Main Channel (KBSI - 22.1): none

Secondary Channel (WDKA - 22.2): Angry Birds, Barbie Dreamtopia, Jungle Book, Mecard, Miraculous: Tales of Ladybug and Cat Noir, LEGO Friends, Monster High, Oggy and the Cockroaches, PAC-Man & the Ghostly Adventures, Pink Panther and Pals, Rocket Monkeys, Team Hot Wheels, Transformers Cybertron

Tertiary Channel (Comet – 22.3): none

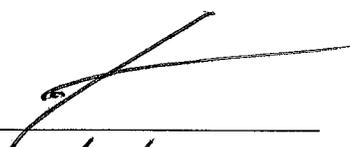
The following programs designed for children 13 to 16 aired on KBSI:

Main Channel (KBSI - 22.1): Xploration Awesome Planet, Xploration DIY Sci, Xploration Earth 2050, Xploration Nature Knows Best, Xploration Outer Space, Xploration Weird But True, Wild America

Secondary Channel (WDKA - 22.2): Jewels of the Natural World, Ocean Mysteries with Jeff Corwin, Outback Adventures with Tim Faulkner, Rock the Park, Teen Kids News

Tertiary Channel (Comet – 22.3): Animal Outtakes, Get Wild at the San Diego Zoo, The New Frontier, Sports Lab, Wild World at the San Diego Zoo

Back-up log information concerning children's programming is available upon request by the station's public file assistant.

Signed: 

Dated: 4/8/19

Alan Muster
Program Manager

KBSI WEBSITE CERTIFICATION

I hereby certify that during the 1st quarter of 2019, KBSI has complied with the FCC's Website Rules relating to children's programming.

Signed: _____

Dated: _____

Alan Muster
Program Manager