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Children's Television Programming Report

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City: **LAKE WORTH** | State: **FL**

Service: **Full Service Television** | Purpose: **Children's TV Programming Report** | Status: **Received** | Status Date:

10/02/2019 | Filing Status: **Active**

Report reflects information for : Third Quarter of 2019

General Information

Section	Question	Response
Attachments	Are attachments (other than associated schedules) being filed with this application?	No

Applicant
Information

Applicant Name, Type, and Contact Information

Applicant	Address	Phone	Email	Applicant Type
ION MEDIA WEST PALM BEACH LICENSE, INC. Doing Business As: ION MEDIA WEST PALM BEACH LICENSE, INC.	601 Clearwater Park Road West Palm Beach, FL 33401 United States	+1 (561) 682-4110	BiancaFrye@ionmedia.com	Company

Contact
Representatives
(2)

Contact Name	Address	Phone	Email	Contact Type
Shea Clark <i>Vice President, Engineering</i> ION Media Networks, Inc.	Shea Clark 14444 66th Street N Clearwater, FL 33764 United States	+1 (727) 533- 2708	SheaClark@ionmedia. com	Technical Representative
Bianca Frye <i>Paralegal</i> ION Media Networks, Inc.	601 Clearwater Park Road West Palm Beach, FL 33401 United States	+1 (561) 682- 4110	BiancaFrye@ionmedia. com	Paralegal

Children's
Television
Information

Section	Question	Response
Station Type	Station Type	Network Affiliation
	Affiliated network	ION
	Nielsen DMA	West Palm Beach-Ft. Pierce
	Web Home Page Address	ionmedia.com/business/stations

Digital Core
Programming

Question	Response
State the average number of hours of Core Programming per week broadcast by the station on its main program stream	3.0
State the average number of hours per week of free over-the-air digital video programming broadcast by the station on other than its main program stream	840.0
State the average number of hours per week of Core Programming broadcast by the station on other than its main program stream. See 47 C.F.R. Section 73.671:	78.6
Does the Licensee provide information identifying each Core Program aired on its station, including an indication of the target child audience, to publishers of program guides as required by 47 C.F.R. Section 73.673?	Yes
Does the Licensee certify that at least 50% of the Core Programming counted toward meeting the additional programming guideline (applied to free video programming aired on other than the main Yes No program stream) did not consist of program episodes that had already aired within the previous seven days either on the station's main program stream or on another of the station's free digital program streams?	Yes

Digital Core
Programs(39)

Digital Core Program (1 of 39)	Response
Program Title	Safari Tracks E/I
Origination	Network
Days/Times Program Regularly Scheduled	Fridays / 8:00 am and 8:30 am ET/PT
Total times aired at regularly scheduled time	22
Total times aired	22
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	13 years to 16 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Safari Tracks is a thirty minute program designed for a young audience range of 13 to 16 year olds that highlights the informational and educational aspects of the animal kingdom in the given environment of Africa. The series lends itself respect to the natural world and initiates discussion of issues relating to that world and encourages drawing of conclusions based upon information presented. The programs concluding segment contains a sardonically toned mock quiz that serves as reinforcement and review of the material covered in the program.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (2 of 39)	Response
Program Title	Animal Science E/I
Origination	Network
Days/Times Program Regularly Scheduled	Fridays / 9:00 am and 9:30 am ET/PT
Total times aired at regularly scheduled time	22
Total times aired	22
Number of Preemptions	0

Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	13 years to 16 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Animal Science is a half hour educational and informational program that provides interesting factoids about a variety of animals. It is specifically produced for the 13 to 16 year old age group, but is also a highly entertaining program for a more general audience. The program's quick moving segments, and cool graphics is sure to capture the interest of the intended audience.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (3 of 39)		Response
Program Title		Zoo Clues E/I
Origination		Network
Days/Times Program Regularly Scheduled		Fridays / 10:00 am and 10:30 am ET/PT
Total times aired at regularly scheduled time	22	
Total times aired	22	
Number of Preemptions	0	
Number of Preemptions for other than Breaking News	0	
Number of Preemptions Rescheduled	0	
Length of Program	30 mins	
Age of Target Child Audience	13 years to 16 years	
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.		Zoo Clues is a 30 minute program specifically created for young people between the ages of 13 and 16. The program's presentation mix of narration, visuals, and very well chosen topics delivers education and information while it entertains. Zoo Clues will leave viewers with a meaningful perspective about animals and meaningful comparison to their own human characteristics. The show's clever narration links disparate information together in a way that always makes clear that what viewers see is real, natural, and relates to their own life in the real world.

Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes
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Digital Core Program (4 of 39)	Response
Program Title	Doki E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Mondays - Fridays / 7:00 am and 7:30 am ET (July 1 - August 23)
Total times aired at regularly scheduled time	80
Total times aired	80
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	2 years to 5 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Doki offers fun characters each with their own strengths and weaknesses (therefore offering a broad representation of possible at-home-viewers). The team is supportive of one another and the "world" of Doki and its characters reflects the media landscape of today's child. Although the most supportive programming involves the audience through presentation of material in a way that demands intellectual interaction on the part of the viewer (i.e., encouraging the viewer to assist on screen characters to solve problems), and this series might benefit from this type of "interaction," Doki does offer enthusiastic characters, real questions, and an "arguably" realist presentation of discovery. Combined, these elements will keep children engaged and support their learning.

Does the Licensee identify the program by displaying throughout the program the symbol E /I?	Yes
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Digital Core Program (5 of 39) Response	
Program Title	Bubu and the Little Owls E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Mondays - Fridays / 8:00 am and 8:30 am ET (July 1 - August 23)
Total times aired at regularly scheduled time	80
Total times aired	80
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	2 years to 5 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	A curious and energetic young owl who is always in hurry to explore the world outside her shell. Along with her brainy younger brother Biel and super cute baby sister Bonie, Bubu is determined to see the forest beyond her family's branch in the highest sequoia tree of the High Branches neighborhood. In every episode, Bubu and her siblings face a new discovery, from a small seed on the ground to an enormous sloth high up in the trees. By working together and making new friends with all the other animals in the forest, they'll play, create, sing and find the answers to their questions about the beauty and wonder of nature.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (6 of 39) Response	
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Program Title	Chirp E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Mondays - Fridays / 9:00 am and 9:30 am ET (July 1 - August 23)
Total times aired at regularly scheduled time	80
Total times aired	80
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	2 years to 5 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Chirp is an animated preschool program suitable for children 2 to 5 years of age. In the series, three best friend birds named Chirp, Tweet and Squawk imagine themselves on fun and fantastical adventures. There is also a dog character named Sparky who acts as a wise sage providing information and insight on everyday objects. Each episode begins with Chirp, Tweet and Squawk on an amazing adventure that somehow gets them into a jam. They receive a package with an object inside and ask Sparky to explain the object, and then use the object to get out of their imaginary jam.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (7 of 39)	Response
Program Title	Miss Spider's Sunny Patch Friends E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Mondays - Fridays / 10:00 am and 10:30 am ET (July 1 - August 23)
Total times aired at regularly scheduled time	80
Total times aired	80
Number of Preemptions	0

Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	2 years to 5 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	This is a brightly animated program for children 2 to 5 years of age. The story takes place in the world of bugs. Bugs of all sorts (seemingly orphaned) have come together as an "adopted" family. Together they discover new things, overcome obstacles, appreciate and accept each other's differences, and learn about the world around them. The educational aim is to teach not only about diversity but also social-emotional lessons, lessons about the meaning of family, and lessons about compassion for others and all creatures.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (8 of 39)	Response
Program Title	Maggie and the Ferocious Beast E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Mondays - Fridays / 11:00 am and 11:30 am ET (July 1 - August 23)
Total times aired at regularly scheduled time	80
Total times aired	80
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	2 years to 4 years

Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	This animated series has three main characters that appear in every episode. Together these characters find themselves in strange and fanciful predicaments and in each episode they must think their way out of the situation. Each episode models social-emotional lessons (e.g., helping, apologizing, thinking of ways to make amends and even acceptance for the differences of others). Maggie and the Ferocious Beast provides 2- to 4-year olds with positive social-emotional lessons within a sweet and imaginary world.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (9 of 39)	Response
Program Title	Fishtronaut E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Mondays - Friday / 12:00 pm and 12:30 pm ET (July 1- August 23)
Total times aired at regularly scheduled time	80
Total times aired	80
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	3 years to 6 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Fishtronaut is a secret agent fish that wears a spacesuit so he can leave his home in Quiet Lake and explore the world outside the water in Smiling Trees Park. All sorts of environmental and nature-related mysteries pop up. With his friends, Marina (an 8 year old girl) and Zeek (a pre-teen monkey), the mysteries are always solved. In each episode, viewers are invited to clap and dance along with the cast to help reveal clues locked inside a magical multicolored ball.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (10 of 39)	Response
Program Title	Wibbly Pig E/I Qubo

Origination	Network
Days/Times Program Regularly Scheduled	Mondays - Fridays / 1:00 pm and 1:30 pm ET (July 1 - August 23)
Total times aired at regularly scheduled time	80
Total times aired	80
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	2 years to 4 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Wibbly Pig is an animated series for children 2 to 4 years of age. The program is curious and creative and takes Wibbly Pig on adventures with his stuffed toys Piggly, Flop, and Dimple. There is the off-camera voice of a little girl that asks questions and engages with Wibbly and turns everyday tasks into fun and imaginative new things. The series offers a simple format about using your imagination for fun and adventure. It encourages curiosity and works hard to engage with the child viewer at home.
Does the Licensee identify the program by displaying throughout the program the symbol E /I?	Yes

Digital Core Program (11 of 39)	Response
Program Title	Monkey See Monkey Do E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Mondays - Fridays / 2:00 pm and 2:30 pm ET (July 1 - August 23)
Total times aired at regularly scheduled time	80
Total times aired	80
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0

Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	2 years to 4 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Monkey See Monkey Do is an animated live action series for 2 to 4 year olds. In each episode the monkey host finds himself in a new animal environment and speaks directly to the child viewer pointing out the ways in which an animal moves. Live-action children are taught the movements and eventually everyone is dancing to a song that talks about the day's animal. The program is highly educational and the lessons support a child's learning and encourages active rather than passive viewing.
Does the Licensee identify the program by displaying throughout the program the symbol E /I?	Yes

Digital Core Program (12 of 39)	Response
Program Title	Dive Olly Dive E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Mondays - Fridays / 3:00 pm and 3:30 pm ET (July 1 - August 23)
Total times aired at regularly scheduled time	80
Total times aired	80
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	4 years to 7 years

Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Dive Olly Dive offers a collection of boy and girl characters each with their own unique characteristics and strengths. Skid, although something of a bully, comes around in each episode and is never cruel. The team is supportive of one another and lessons of predicting, considering and discovering are cleverly interwoven into an entertaining storyline. Although the series is standard in terms of story telling, that is, it does not incorporate some of the elements that we know extend a series' power in terms of teaching, Dive Olly Dive offers relatable characters and episodes that are clearly created with the intention of supporting a child's learning. In particular this series supports a child's social development and problem solving skills.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (13 of 39)	Response
Program Title	Monster Math Squad E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Mondays - Fridays / 4:00 pm and 4:30 pm ET
Total times aired at regularly scheduled time	110
Total times aired	110
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	3 years to 5 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	<p>Monster Math Squad is a bright and lively animated series for preschoolers aged 3 to 6 years. The same wacky monster characters repeat from episode to episode and the format of each episode is the same. This repetition of characters and format increase the viewer's comfort with the series allowing pre-existing schemas to be activated and supporting viewer's learning of the content being offered.</p> <p>Repetition of the academic content is also consistent. The challenge is made early on. The lesson is taught. We are reminded of the lesson and how to use the mathematical concept. And, at the end, we are reminded of what we learned.</p>

Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes
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Digital Core Program (14 of 39)	Response
Program Title	Giver E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Mondays - Fridays / 5:00 pm and 5:30 pm ET (July 1 - August 23)
Total times aired at regularly scheduled time	80
Total times aired	80
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	6 years to 9 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Giver is a live action series suitable for children 6 to 9. In each episode the young adult host enlists the help of children in the area to work together to improve playgrounds in their community. Together, the children select a theme for the new playground and make decisions on how to make their park great. The lesson of this series support a child's social and emotional development and encourages volunteerism and teamwork.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (15 of 39)	Response
Program Title	Look Kool E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Mondays - Fridays / 6:00 pm and 6:30 pm ET (July 1 - August 23)

Total times aired at regularly scheduled time	80
Total times aired	80
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	6 years to 9 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Look Kool is a 30 minute program designed for children 6 to 9. On every episode, the male host, Hamza, interacts with an animated robot cat, a historical guest (played by Hamza in costume), children, and other animated creatures. The basic premise of the show is the idea that math is everywhere and each episode includes real children who help Hamza solve mathematical or scientific curiosities. Look Kool works hard to highlight for learners the link between the lesson and real life in order to activate and keep the children's interest. Live action children in real world settings put the lesson of the episode into action by seeking its value within everyday life. Look Kool is a highly educational program and speaks to the curious minds and active imaginations of elementary age kids and encourages the transfer of knowledge out into one's everyday life.
Does the Licensee identify the program by displaying throughout the program the symbol E /I?	Yes

Digital Core Program (16 of 39)		Response
Program Title		Secret Millionaire's Club E/I Qubo
Origination		Network
Days/Times Program Regularly Scheduled		Mondays - Fridays / 7:00 pm and 7:30 pm ET (July 1 - August 23)

Total times aired at regularly scheduled time	80
Total times aired	80
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	8 years to 12 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	The Secret Millionaire's Club is designed to stimulate curiosity about, interest in, and knowledge of the world of economics, business, and financial literacy among 8-12 year olds. It invites children to follow the antics and adventures of four entrepreneurial teens as they discover the basics of smart, responsible money-management, then use that knowledge to help others. In this animated series, Warren Buffett acts as a mentor to this group of kids who have international adventures in business, and meet some very interesting guest stars along the way including Jay-Z, Shaquille O'Neal, Nick Cannon, Kelly Rowland, Bill Gates, and more.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (17 of 39)		Response
Program Title		Thomas Edison's Secret Lab E/I Qubo
Origination		Network
Days/Times Program Regularly Scheduled		Mondays - Fridays / 8:00 pm and 8:30 pm ET (July 1 - August 23)
Total times aired at regularly scheduled time		80
Total times aired		80
Number of Preemptions		0
Number of Preemptions for other than Breaking News		0
Number of Preemptions Rescheduled		0

Length of Program	30 mins
Age of Target Child Audience	8 years to 11 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Thomas Edison's Secret Lab presents accurate, age appropriate scientific principles and concepts by portraying appealing young role models with whom young viewers can easily identify, in clever, comedic and wildly visual science based problem situations. It explores in the context of can do enthusiasm that characterized Thomas Edison's life and experiences. It invites young viewers to join in the adventure of science by making it interesting, challenging, and fun.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (18 of 39)	Response
Program Title	Todd World E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Saturdays / 7am, 7:30am, 8am, 8:30am, 9am, 9:30am ET (July 6 - August 24)
Total times aired at regularly scheduled time	48
Total times aired	48
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	2 years to 5 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Todd World uses the real-life experiences of a preschool-aged boy and his friends to offer lessons of acceptance, tolerance and diversity to the child-at-home. It is a program perfect for and an excellent use of the television medium to support the social /emotional development of kids.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (19 of 39)	Response
Program Title	Babar E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Sundays / 7am, 7:30am, 8am, 8:30am, 9am, 9:30am ET (July 7 - August 25)

Total times aired at regularly scheduled time	48
Total times aired	48
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	6 years to 10 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Babar, based on the books by Laurent de Brunhoff, is an animated show about a young orphaned elephant who finds the strength to rise above the challenges he faces, including the death of his parents, as he journeys through life. Each episode of the show develops a social emotional message such as taking responsibility, being patient and persistent in hard work, respecting peoples privacy, learning to cope with unforeseen changes, and being honest. These messages emerge from the need to resolve a dilemma that is faced by Babar, one of his friends or family members.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (20 of 39) Response	
Program Title	Pirates Adventures In Art E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Sundays / 10am, 10:30am, 11am, 11:30am, 12pm, 12:30 pm, 1pm, 1:30pm ET (July 7 - August 25)
Total times aired at regularly scheduled time	64
Total times aired	64
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0

Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	4 years to 7 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Pirates Adventures in Art is an exciting and colorful animated series likely to appeal to 4 to 7 year olds. The format of the series is basically the same from episode to episode: the pirates uncover a new art technique, the evil queen finds out where they are and sends her soldiers to steal the encyclopedia, the pirates use their newly learned art technique to foil the evil plan. The series is clear in its presentation of the primary lesson (the value of visual art), the lesson is repeated and well incorporated into the storyline, engaging to young viewers, and important to a child's development.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (21 of 39)		Response
Program Title		Harry and His Bucket Full of Dinosaurs E/I Qubo
Origination		Network
Days/Times Program Regularly Scheduled		Mondays - Fridays / 7:00 am and 7:30 am ET (August 26 - September 13)
Total times aired at regularly scheduled time		30
Total times aired		30
Number of Preemptions		0
Number of Preemptions for other than Breaking News		0
Number of Preemptions Rescheduled		0
Length of Program		30 mins
Age of Target Child Audience		2 years to 5 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.		This is an animated series about a 5 year old boy whose best friends are a bucket filled with dinosaur toys. No one except the boy can hear them. In each episode Harry encounters a dilemma or challenge and finds his answers in Dinoworld. It is here far from the real world that Harry learns to conquer challenges in a positive way and the importance of team work and friendship. Being part of a team means exchanging ideas and actions and working thru problems together which is the series main learning goal.

Does the Licensee identify the program by displaying throughout the program the symbol E /I?	Yes
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Digital Core Program (22 of 39)	Response
Program Title	Todd World E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Mondays - Fridays / 8:00 am and 8:30 am ET (August 26 - September 13)
Total times aired at regularly scheduled time	30
Total times aired	30
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	2 years to 5 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Todd World uses the real-life experiences of a preschool-aged boy and his friends to offer lessons of acceptance, tolerance and diversity to the child-at-home. It is a program perfect for and an excellent use of the television medium to support the social /emotional development of kids.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (23 of 39)	Response
Program Title	Chirp E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Mondays - Fridays / 10:00 am and 10:30 am ET (August 26 - September 13)
Total times aired at regularly scheduled time	30
Total times aired	30
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0

Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	2 years to 5 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Chirp is an animated preschool program suitable for children 2 to 5 years of age. In the series, three best friend birds named Chirp, Tweet and Squawk imagine themselves on fun and fantastical adventures. There is also a dog character named Sparky who acts as a wise sage providing information and insight on everyday objects. Each episode begins with Chirp, Tweet and Squawk on an amazing adventure that somehow gets them into a jam. They receive a package with an object inside and ask Sparky to explain the object, and then use the object to get out of their imaginary jam.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (24 of 39)	Response
Program Title	Bubu and the Little Owls E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Mondays - Fridays / 11:00 am and 11:30 am ET (August 26 - September 13)
Total times aired at regularly scheduled time	30
Total times aired	30
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	2 years to 5 years

Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	A curious and energetic young owl who is always in a hurry to explore the world outsider her shell. Along with her brainy younger brother Biel and super cute baby sister Bonie, Bubu is determined to see the forest beyond her family's branch in the highest sequoia tree of the High Branches neighborhood. In every episode, Bubu and her siblings face a new discovery, from a small seed on the ground to an enormous sloth high up in the trees. By working together and making new friends with all the other animals in the forest, they'll play, create, sing and find the answers to their questions about the beauty and wonder of nature.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (25 of 39)	Response
Program Title	Miss Spider's Sunny Patch Friends E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Mondays - Fridays / 12:00 pm and 12:30 pm ET (August 26 - September 13)
Total times aired at regularly scheduled time	30
Total times aired	30
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	2 years to 5 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	This is a brightly animated program for children 2 to 5 years of age. The story takes place in the world of bugs. Bugs of all sorts (seemingly orphaned) have come together as an "adopted" family. Together they discover new things, overcome obstacles, appreciate and accept each other's differences, and learn about the world around them. The educational aim is to teach not only about diversity but also social-emotional lessons, lessons about the meaning of family, and lessons about compassion for others and all creatures.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (26 of 39)		Response
Program Title	Monkey See Monkey Do E/I Qubo	
Origination	Network	
Days/Times Program Regularly Scheduled	Mondays - Fridays / 1:00 pm and 1:30 pm ET (August 26 - September 13)	
Total times aired at regularly scheduled time	30	
Total times aired	30	
Number of Preemptions	0	
Number of Preemptions for other than Breaking News	0	
Number of Preemptions Rescheduled	0	
Length of Program	30 mins	
Age of Target Child Audience	2 years to 4 years	
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Monkey See Monkey Do is an animated live action series for 2 to 4 year olds. In each episode the monkey host finds himself in a new animal environment and speaks directly to the child viewer pointing out the ways in which an animal moves. Live-action children are taught the movements and eventually everyone is dancing to a song that talks about the day's animal. The program is highly educational and the lessons support a child's learning and encourages active rather than passive viewing.	
Does the Licensee identify the program by displaying throughout the program the symbol E /I?	Yes	

Digital Core Program (27 of 39)		Response
Program Title	Doki E/I Qubo	
Origination	Network	
Days/Times Program Regularly Scheduled	Mondays - Fridays / 2:00 pm and 2:30 pm ET (August 26 - September 13)	
Total times aired at regularly scheduled time	30	

Total times aired	30
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	2 years to 5 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Doki offers fun characters each with their own strengths and weaknesses (therefore offering a broad representation of possible at-home-viewers). The team is supportive of one another and the "world" of Doki and its characters reflects the media landscape of today's child. Although the most supportive programming involves the audience through presentation of material in a way that demands intellectual interaction on the part of the viewer (i.e., encouraging the viewer to assist on screen characters to solve problems), and this series might benefit from this type of "interaction," Doki does offer enthusiastic characters, real questions, and an "arguably" realist presentation of discovery. Combined, these elements will keep children engaged and support their learning.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (28 of 39)		Response
Program Title		Fishtronaut E/I Qubo
Origination		Network
Days/Times Program Regularly Scheduled		Mondays - Fridays / 3:00 pm and 3:30 pm ET (August 26 - September 13)
Total times aired at regularly scheduled time		30
Total times aired		30
Number of Preemptions		0
Number of Preemptions for other than Breaking News		0

Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	3 years to 6 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Fishtronaut is a secret agent fish that wears a spacesuit so he can leave his home in Quiet Lake and explore the world outside the water in Smiling Trees Park. All sorts of environmental and nature-related mysteries pop up. With his friends, Marina (an 8 year old girl) and Zeek (a pre-teen monkey), the mysteries are always solved. In each episode, viewers are invited to clap and dance along with the cast to help reveal clues locked inside a magical multicolored ball.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (29 of 39)	Response
Program Title	Dive Olly Dive E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Mondays - Fridays / 5:00 pm and 5:30 pm ET (August 26 - September 13)
Total times aired at regularly scheduled time	30
Total times aired	30
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	4 years to 7 years

Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Dive Olly Dive offers a collection of boy and girl characters each with their own unique characteristics and strengths. Skid, although something of a bully, comes around in each episode and is never cruel. The team is supportive of one another and lessons of predicting, considering and discovering are cleverly interwoven into an entertaining storyline. Although the series is standard in terms of story telling, that is, it does not incorporate some of the elements that we know extend a series' power in terms of teaching, Dive Olly Dive offers relatable characters and episodes that are clearly created with the intention of supporting a child's learning. In particular this series supports a child's social development and problem solving skills.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (30 of 39)		Response
Program Title		Pirates Adventures In Art E/I Qubo
Origination		Network
Days/Times Program Regularly Scheduled		Mondays - Fridays / 6:00 pm and 6:30 pm ET (August 26 - September 13)
Total times aired at regularly scheduled time		30
Total times aired		30
Number of Preemptions		0
Number of Preemptions for other than Breaking News		0
Number of Preemptions Rescheduled		0
Length of Program		30 mins
Age of Target Child Audience		4 years to 7 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.		Captain Leonardo and his crew of art-loving pirates continue their daring missions to restore the creative arts lost to the communities under Conformia's sway.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?		Yes

Digital Core Program (31 of 39)		Response
Program Title		Jakers E/I Qubo
Origination		Network
Days/Times Program Regularly Scheduled		Mondays - Fridays / 7:00 pm and 7:30 pm ET (August 26 - September 13)

Total times aired at regularly scheduled time	30
Total times aired	30
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	4 years to 8 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Jakers is an animated program with its primary focus on instruction. The program series mantra is knowing stuff in our power. The title character tells stories of his childhood to his grandchildren to show them the importance of play and imagination. Ultimately, imagination helps to solve problems and work together. Each episode will focus on educating and entertaining through stories of adventure and imagination. Included as plot points are struggles between imaginary play and electronic toys illustrating that the program is truly speaking to today's children.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (32 of 39) Response	
Program Title	Babar E/I Qubo
Origination	Network
Days/Times Program Regularly Scheduled	Thursdays / 8:00 pm, 8:30 pm, 9:00 pm and 9:30 pm ET (August 29 - September 12)
Total times aired at regularly scheduled time	12
Total times aired	12
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0

Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	6 years to 10 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Babar, based on the books by Laurent de Brunhoff, is an animated show about a young orphaned elephant who finds the strength to rise above the challenges he faces, including the death of his parents, as he journeys through life. Each episode of the show develops a social emotional message such as taking responsibility, being patient and persistent in hard work, respecting peoples privacy, learning to cope with unforeseen changes, and being honest. These messages emerge from the need to resolve a dilemma that is faced by Babar, one of his friends or family members.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (33 of 39)		Response
Program Title		Thomas Edison's Secret Lab E/I Qubo
Origination		Network
Days/Times Program Regularly Scheduled		Saturdays / 7am, 7:30am (August 31 - September 14)
Total times aired at regularly scheduled time		6
Total times aired		6
Number of Preemptions		0
Number of Preemptions for other than Breaking News		0
Number of Preemptions Rescheduled		0
Length of Program		30 mins
Age of Target Child Audience		8 years to 11 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.		Thomas Edison's Secret Lab presents accurate, age appropriate scientific principles and concepts by portraying appealing young role models with whom young viewers can easily identify, in clever, comedic and wildly visual science based problem situations. It explores in the context of can do enthusiasm that characterized Thomas Edison's life and experiences. It invites young viewers to join in the adventure of science by making it interesting, challenging, and fun.

Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes
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Digital Core Program (34 of 39)		Response
Program Title		Secret Millionaire's Club E/I Qubo
Origination		Network
Days/Times Program Regularly Scheduled		Sundays / 7am, 7:30am (September 1 - September 15)
Total times aired at regularly scheduled time		6
Total times aired		6
Number of Preemptions		0
Number of Preemptions for other than Breaking News		0
Number of Preemptions Rescheduled		0
Length of Program		30 mins
Age of Target Child Audience		8 years to 12 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.		The Secret Millionaire's Club is designed to stimulate curiosity about, interest in, and knowledge of the world of economics, business, and financial literacy among 8-12 year olds. It invites children to follow the antics and adventures of four entrepreneurial teens as they discover the basics of smart, responsible money-management, then use that knowledge to help others. In this animated series, Warren Buffett acts as a mentor to this group of kids who have international adventures in business, and meet some very interesting guest stars along the way including Jay-Z, Shaquille ONeal, Nick Cannon, Kelly Rowland, Bill Gates, and more.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?		Yes

Digital Core Program (35 of 39)		Response
Program Title		Willa's Wild Life E/I Qubo

Origination	Network
Days/Times Program Regularly Scheduled	Sundays / 11am, 11:30am, 12pm, 12:30pm, 1pm, 1:30pm (Sepember 1 - September 15)
Total times aired at regularly scheduled time	18
Total times aired	18
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	6 years to 10 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Willla is an animated series centered on a six-year-old girl, and her menagerie of animals. Willa lives at home with her father and pets: an elephant, a giraffe, a pair of performing seals, a bear, penguins, and lots of rabbits. In each episode, Willa faces a challenge at home, in school or in her neighborhood. With her animals and best friend Dooley as key elements of her team, Willa works on solutions to overcome her challenge. Together they find way to maintain healthy friendships, experience success, develop competence and become altruistic. With help from her animal friends, Willa figures out how to earn the things she wants by helping others. She learns to appreciate the friends that she has rather than trying to change to fit in with the "cool" group. She realized that asking questions is better than jumping to conclusions. Whether at school, home or in the neighborhood, Willa finds a way to analyze her situation and learn from experience.
Does the Licensee identify the program by displaying throughout the program the symbol E /I?	Yes

Digital Core Program (36 of 39)		Response
Program Title	Jane and The Dragon E/I Qubo	
Origination	Network	

Days/Times Program Regularly Scheduled	Sundays / 2pm, 2:30pm, 3pm, 3:30pm, 4pm, 4:30pm (September 1 - September 15)
Total times aired at regularly scheduled time	18
Total times aired	18
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	6 years to 10 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Set in medieval times, Jane and the Dragon is an animated show based on Martin Baynton's best selling book about a middle class medieval girl named Jane. Jane is raised in the Royal Court as a Knight in Training after she demonstrates her courage by leaving the castle to conquer the local dragon. The giant green Dragon, whose sense of humor exceeds his ferocity, instead becomes Jane's best friend and a part of her castle community. In each episode, Jane encounters a challenge that tests her problem solving skills and requires her to demonstrate her strength of character as a Knight of the King's Guard. Sometimes Jane learns a moral lesson, and other times she uses her analytical ability to illustrate how a problem can be made less complicated and easily solved.
Does the Licensee identify the program by displaying throughout the program the symbol E /I?	Yes

Digital Core Program (37 of 39)		Response
Program Title		Now Eat this With Rocco DiSpirito E/I ION Plus
Origination		Network
Days/Times Program Regularly Scheduled		Mondays / 11am, 11:30am, 12pm, ET

Total times aired at regularly scheduled time	33
Total times aired	33
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	13 years to 16 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	In this appealing show, award-winning chef Rocco DiSpirito transforms America's favorite comfort foods into deliciously healthy dishes -- all with zero bad carbs, zero bad fats, zero sugar, and maximum flavor. What's more, Rocco provides time-saving shortcuts, helpful personal advice, and nutritional breakdowns for each recipe from a board-certified nutritionist. So prepare your favorite foods without the guilt. Finally, a world-class chef has made healthy food taste great!
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (38 of 39)	Response
Program Title	On the Spot E/I ION Plus
Origination	Network
Days/Times Program Regularly Scheduled	Mondays / 12:30pm, 1pm, 1:30pm ET
Total times aired at regularly scheduled time	33
Total times aired	33
Number of Preemptions	0
Number of Preemptions for other than Breaking News	0
Number of Preemptions Rescheduled	0
Length of Program	30 mins
Age of Target Child Audience	13 years to 16 years

Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Each episode of On the Spot is a lightning fast game of entertaining trivia from different categories, including: untold history, globetrotting, origins, supernatural, in sickness and in health, myths, now and then, record setters, mad science and bad ideas. Well-researched facts on high interest topics delivered with bright, fast, visuals will feed the interests of a broad audience group, but the approach does particularly well for the 13-16 year-old target audience.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (39 of 39)		Response
Program Title		Wibbly Pig E/I Qubo
Origination		Network
Days/Times Program Regularly Scheduled		Mondays - Fridays / 9:00 am and 9:30 am ET (August 26 - September 13)
Total times aired at regularly scheduled time		30
Total times aired		30
Number of Preemptions		0
Number of Preemptions for other than Breaking News		0
Number of Preemptions Rescheduled		0
Length of Program		30 mins
Age of Target Child Audience		2 years to 4 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.		Wibbly Pig is an animated series for children 2 to 4 years of age. The program is curious and creative and takes Wibbly Pig on adventures with his stuffed toys Piggly, Flop, and Dimple. There is the off-camera voice of a little girl that asks questions and engages with Wibbly and turns everyday tasks into fun and imaginative new things. The series offers a simple format about using your imagination for fun and adventure. It encourages curiosity and works hard to engage with the child viewer at home.
Does the Licensee identify the program by displaying throughout the program the symbol E /I?		Yes

**Non-Core
Educational and
Informational
Programming (0)**

**Sponsored Core
Programming (0)**

Liaison Contact

Question	Response
Does the Licensee publicize the existence and location of the station's Children's Television Programming Reports (FCC 398) as required by 47 C.F.R. Section 73.3526(e)(11)(iii)?	Yes
Name of children's programming liaison	Bianca Frye
Address	601 Clearwater Park Road
City	West Palm Beach
State	FL
Zip	33401
Telephone Number	(561) 682-4110
Email Address	biancafrye@ionmedia.com
Include any other comments or information you want the Commission to consider in evaluating your compliance with the Children's Television Act (or use this space for supplemental explanations). This may include information on any other noncore educational and informational programming that you aired this quarter or plan to air during the next quarter, or any existing or proposed non-broadcast efforts that will enhance the educational and informational value of such programming to children. See 47 C.F.R. Section 73.671, NOTES 2 and 3.	The core programs listed in the Digital Core Programming section of this report that aired on the Qubo network in July through the period depicted in this report were regularly scheduled for 13 consecutive weeks beginning in the previous quarter. Effective August 16, 2019, the Commission waives the requirement to provide information concerning the children's programs that stations plan to air in the next quarter. Accordingly, the "Other Matters" section of this report was intentionally left blank.

Other Matters (0)

Certification

Question	Response
<p>The undersigned certifies that he or she is (a) the party filing the Children's Television Programming, or an officer, director, member, partner, trustee, authorized employee, or other individual or duly elected or appointed official who is authorized to sign on behalf of the party filing the Children's Television Programming; or (b) an attorney qualified to practice before the Commission under 47 C.F.R. Section 1.23(a), who is authorized to represent the party filing the Children's Television Programming, and who further certifies that he or she has read the document; that to the best of his or her knowledge, information, and belief there is good ground to support it; and that it is not interposed for delay.</p> <p>FAILURE TO SIGN THIS APPLICATION MAY RESULT IN DISMISSAL OF THE APPLICATION AND FORFEITURE OF ANY FEES PAID</p> <p>Upon grant of this application, the Authorization Holder may be subject to certain construction or coverage requirements. Failure to meet the construction or coverage requirements will result in automatic cancellation of the Authorization. Consult appropriate FCC regulations to determine the construction or coverage requirements that apply to the type of Authorization requested in this application.</p> <p>WILLFUL FALSE STATEMENTS MADE ON THIS FORM OR ANY ATTACHMENTS ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. Code, Title 18, §1001) AND/OR REVOCATION OF ANY STATION AUTHORIZATION (U.S. Code, Title 47, §312(a)(1)), AND/OR FORFEITURE (U.S. Code, Title 47, §503).</p>	
<p>I certify that this application includes all required and relevant attachments.</p>	<p>Yes</p>
<p>I declare, under penalty of perjury, that I am an authorized representative of the above-named applicant for the Authorization(s) specified above.</p>	<p>David Christman <i>General Counsel</i></p> <p>10/02/2019</p>

Attachments

No Attachments.