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Federal Communications Commission

(REFERENCE COPY - Not for submission)

Children's Television Programming Report

FRN: **0021905690** | File Number: **0000014846** | Submit Date: **10/06/2016** | Call Sign: **KUOK-CD** | Facility ID: **14885**
City: **OKLAHOMA CITY** | State: **OK**
Service: **Digital Class A** | Purpose: **Children's TV Programming Report** | Status: **Received** | Status Date: **10/06/2016**
Filing Status: **Active**

Report reflects information for : Third Quarter of 2016

General Information

Section	Question	Response
Attachments	Are attachments (other than associated schedules) being filed with this application?	Yes

Applicant Information

Applicant Name, Type, and Contact Information

Applicant	Address	Phone	Email	Applicant Type
TYLER MEDIA LLC Doing Business As: TYLER MEDIA LLC	ROBERT DENEGRI 5101 S. SHIELDS BLVD. OKLAHOMA CITY, OK 73129 United States	+1 (405) 429-5006	ROBERT.D@TYLERMEDIA.COM	Company

Contact Representatives (2)

Contact Name	Address	Phone	Email	Contact Type
RANDALL MULLINAX *Chief Engineer* Tyler Media, L.L.C.	Randall Mullinax, Chief Engineer 5101 S. SHIELDS BLVD. OKLAHOMA CITY, OK 73129 United States	+1 (405) 429-5010	RANDY.M@TYLERMEDIA.COM	Technical Representative
JOHN Charles Trent , Esq . *Counsel* PUTBRESE HUNSAKER & TRENT, P.C.	John C. Trent, Esq. Putbrese Hunsaker & Trent, P.C. 200 South Church Street Woodstock, VA 22664 United States	+1 (540) 459-7646	FCCMAN3@SHENTEL.NET	Legal Representative

Children's Television Information

Section	Question	Response
Station Type	Station Type	Network Affiliation
	Affiliated network	UNIVISION
	Nielsen DMA	Oklahoma City
	Web Home Page Address	

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	3.0
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:	168.0
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(5)

Digital Core Program (1 of 5)	Response
Program Title	POCOYO
Origination	Network
Days/Times Program Regularly Scheduled	SA 7AM
Total times aired at regularly scheduled time	13
Total times aired	13
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 educational program is a series for pre-schoolers featuring Pocoyo a curious, fun-loving friendly little boy who, along with his inseparable friends explores the world by learning and discovering their surroundings in each story. The show's philosophy is "learning through laughter," and in each episode "inquiry learning" is utilized. The show is designed with pre-schoolers in mind as the situations, explorations, humor, sounds, and visuals are enticing to them and the learning process they utilize and understand.
Does the Licensee identify the program by displaying throughout the program the symbol E /I?	Yes

Digital Core Program (2 of 5)	Response
Program Title	THE MICKEY MOUSE CLUB
Origination	Network
Days/Times Program Regularly Scheduled	SA 8AM, SA 830AM
Total times aired at regularly scheduled time	26

Total times aired	26
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 6 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Mickey Mouse Clubhouse is a lively preschool series featuring classic Disney characters including Mickey and Minnie Mouse, Donald and Daisy Duck, Goofy, and Pluto. In each episode, viewers are invited to help the characters solve a problem using age-appropriate critical thinking, problem solving, and mathematical skills. Once the problem is explained, Mickey and friends embark on entertaining adventures, working together to solve the problem with the help of various "Mouseketools" everyday objects that turn out to be useful tools for problem solving. The series uses engaging stories, physical and verbal humor, and music to keep viewers interested and invested in helping Mickey and friends solve the problems at hand.
Does the Licensee identify the program by displaying throughout the program the symbol E/I?	Yes

Digital Core Program (3 of 5)	**Response**
Program Title	HANDY MANNY
Origination	Network
Days/Times Program Regularly Scheduled	SA 9AM & SA 930AM, & (ON 10/11/15 12PM & 1230PM)
Total times aired at regularly scheduled time	26
Total times aired	26
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 6 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Handy Manny introduces concepts related to construction, building, engineering, and technology to preschool audiences through engaging, relatable stories about Sheetrock Hills' lovable handyman, Manny and his neighbors and friends. In each episode, one of Manny's neighbors calls with a problem. Manny is always willing to help! With the help of his tools a lively bunch of friends, each with strengths and challenges of their own Manny is able to assess problems, ask questions, come up with solutions, and make any repairs necessary to help his neighbors. Whether the problems is a broken scooter or a clogged sink, Manny is able to find a solution using his knowledge of construction principles and how machines work. Manny's neighborhood is a multicultural community with a rich Latino heritage. Manny and his neighbors participate in a number of Latino traditions, festivals and holidays. Spending time with Manny and his neighbors in Sheetrock Hills is guaranteed to be both fun and informative for viewers!
Does the Licensee identify the program by displaying throughout the program the symbol E /I?	Yes

Digital Core Program (4 of 5)	**Response**
Program Title	SESAME AMIGOS
Origination	Network
Days/Times Program Regularly Scheduled	SA 7:30AM
Total times aired at regularly scheduled time	13
Total times aired	13
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.	Sesame Amigos, is designed for Spanish-speaking families living in the US where kids will learn Elmo, Cookie Monster, and lots of other friends in ways that reflect their language and culture. In each episode, kids will build their inner strength, develop their moral compass and learn important educational lessons. Elmo will encourage kids to participate throughout the show they will learn colors, geometrical shapes, good manners, good eating habits and they will dance. Young viewers will travel to the "The Furchester Hotel," a hilarious segment featuring Elmo, Cookie Monster, and the new friends that teaches creative problem-solving and working together. They will also explore far off lands and learn about cooperation in "Bert and Ernie's Great Adventures." Finally they'll laugh-out loud with Cookie Monster, the star of "cookie's Crumby Pictures," who proves that patience takes practice. Sesame Amigos will help kids grow smarter, stronger, and kinder.
Does the Licensee identify the program by displaying throughout the program the symbol E /I?	Yes

Digital Core Program (5 of 5)	**Response**
Program Title	ANIMAL ATLAS (ESTRELLA TV)
Origination	Network
Days/Times Program Regularly Scheduled	M-SA 7AM
Total times aired at regularly scheduled time	79
Total times aired	79
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.	This educational series takes viewers on a journey around the world to meet all kinds of animals, from the familiar to the not-so-familiar. "Animal Atlas" teaches viewers about the animal's lives, histories and adaptations that allow them to survive in their environment. Whether it's visiting monkeys or heading underwater for a look at mammals that live-in the ocean, "Animal Atlas" brings animals from around the globe into viewer's homes for an up-close look at how the animals live.
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	ROBERT DENEGRI
Address	5101 S. SHIELDS
City	OKLAHOMA CITY
State	OK
Zip	73129
Telephone Number	(405) 616-5500
Email Address	ROBERT.D@TYLERMEDIA.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.	

Other Matters (5)

Other Matters (1 of 5)	Response
Program Title	Pocoyo
Origination	Network
Days/Times Program Regularly Scheduled	SA 7:00AM
Total times aired at regularly scheduled time	13
Length of Program	30 mins
Age of Target Child Audience from	2 years to 4 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	This educational program is a series for pre-schoolers featuring Pocoyo a curious, fun-loving friendly little boy who, along with his inseparable friends explores the world by learning and discovering their surroundings in each story. The show's philosophy is "learning through laughter," and in each episode "inquiry learning" is utilized. The show is designed with pre-schoolers in mind as the situations, explorations, humor, sounds, and visuals are enticing to them and the learning process they utilize and understand.

Other Matters (2 of 5)	Response
Program Title	The Mickey Mouse Clubhouse
Origination	Network
Days/Times Program Regularly Scheduled	SA 8:00AM & 8:30AM
Total times aired at regularly scheduled time	26
Length of Program	30 mins
Age of Target Child Audience from	2 years to 6 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Mickey Mouse Clubhouse is a lively preschool series featuring classic Disney characters including Mickey and Minnie Mouse, Donald and Daisy Duck, Goofy, and Pluto. In each episode, viewers are invited to help the characters solve a problem using age-appropriate critical thinking, problem solving, and mathematical skills. Once the problem is explained, Mickey and friends embark on entertaining adventures, working together to solve the problem with the help of various "Mouseketools" everyday objects that turn out to be useful tools for problem solving. The series uses engaging stories, physical and verbal humor, and music to keep viewers interested and invested in helping Mickey and friends solve the problems at hand.

Other Matters (3 of 5)	Response

Program Title	Handy Manny
Origination	Network
Days/Times Program Regularly Scheduled	SA 9:00am & 9:30am
Total times aired at regularly scheduled time	26
Length of Program	30 mins
Age of Target Child Audience from	2 years to 6 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Handy Manny introduces concepts related to construction, building, engineering, and technology to preschool audiences through engaging, relatable stories about Sheetrock Hills' lovable handyman, Manny and his neighbors and friends. In each episode, one of Manny's neighbors calls with a problem. Manny is always willing to help! With the help of his tools a lively bunch of friends, each with strengths and challenges of their own Manny is able to assess problems, ask questions, come up with solutions, and make any repairs necessary to help his neighbors. Whether the problems is a broken scooter or a clogged sink, Manny is able to find a solution using his knowledge of construction principles and how machines work. Manny's neighborhood is a multicultural community with a rich Latino heritage. Manny and his neighbors participate in a number of Latino traditions, festivals and holidays. Spending time with Manny and his neighbors in Sheetrock Hills is guaranteed to be both fun and informative for viewers!

Other Matters (4 of 5)	**Response**
Program Title	Sesame Amigos
Origination	Network
Days/Times Program Regularly Scheduled	SA 7:30am
Total times aired at regularly scheduled time	13
Length of Program	30 mins
Age of Target Child Audience from	2 years to 4 years

Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	Sesame Amigos, is designed for Spanish-speaking families living in the US where kids will learn Elmo, Cookie Monster, and lots of other friends in ways that reflect their language and culture. In each episode, kids will build their inner strength, develop their moral compass and learn important educational lessons. Elmo will encourage kids to participate throughout the show they will learn colors, geometrical shapes, good manners, good eating habits and they will dance. Young viewers will travel to the "The Furchester Hotel," a hilarious segment featuring Elmo, Cookie Monster, and the new friends that teaches creative problem-solving and working together. They will also explore far off lands and learn about cooperation in "Bert and Ernie's Great Adventures." Finally they'll laugh-out loud with Cookie Monster, the star of "cookie's Crumby Pictures," who proves that patience takes practice. Sesame Amigos will help kids grow smarter, stronger, and kinder.

Other Matters (5 of 5)	**Response**
Program Title	Animal Atlas (Estrella TV)
Origination	Network
Days/Times Program Regularly Scheduled	M-SA 7:00am
Total times aired at regularly scheduled time	79
Length of Program	30 mins
Age of Target Child Audience from	13 years to 16 years
Describe the educational and informational objective of the program and how it meets the definition of Core Programming.	This educational series takes viewers on a journey around the world to meet all kinds of animals, from the familiar to the not-so-familiar. "Animal Atlas" teaches viewers about the animal's lives, histories and adaptations that allow them to survive in their environment. Whether it's visiting monkeys or heading underwater for a look at mammals that live-in the ocean, "Animal Atlas" brings animals from around the globe into viewer's homes for an up-close look at how the animals live.

Certification

Question	Response
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. **FAILURE TO SIGN THIS APPLICATION MAY RESULT IN DISMISSAL OF THE APPLICATION AND FORFEITURE OF ANY FEES PAID** 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. 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).	
I certify that this application includes all required and relevant attachments.	Yes
I declare, under penalty of perjury, that I am an authorized representative of the above-named applicant for the Authorization(s) specified above.	**ROBERT DENEGRI** *CFO* 10/06/2016

Attachments

File Name	Uploaded By	Attachment Type	Description	Upload Status
Q3 2016 FCC 398 (ESTRELLA).pdf	Applicant	All Purpose	Estrella Cmml Certification	Done with Virus Scan and/or Conversion
UNIVISION 3Q CLC.pdf	Applicant	All Purpose	Univision Cmml Certification	Done with Virus Scan and/or Conversion