

## Quarterly Issues and Program List

**KBVO-CD**

3Q 2021

Pursuant to the disclosure requirements in 47 C.F. R. 73.3526(11)(i), and during the quarter referenced above, this station provided information to its viewers regarding the following significant issues, including:

Education	Consumer Issues	Religion	Government (National)
Children/Youth	Economy	Technology	Government (Local)
Politics	Housing	National Security	Environment
Health/Healthcare	Transportation	Minority Issues	Cultural
Crime/Law Enforcement	Community	Women's Issues	Elderly
Legal Matters (e.g. court decisions)	Business	Employment	Immigration
			Business & Industry

The station aired the following public service announcements during the instant quarter:

Type of Issue	Duration (Seconds)	Title or Narrative
Community	:15 seconds	Feed America – end hunger
Community	:30 seconds	Feed America – end hunger
Government, Military	:15 seconds	Texas National Guard – Serve Your Country
Government, Military	:15 seconds	Texas National Guard – Trade Skills
Government, Military	:15 seconds	Texas National Guard – Fire Service
Government, Military	:15 seconds	Texas National Guard – COVID-19 Response
Government, Military	:15 seconds	Texas National Guard – Live Here, Serve Here
Children/Youth	:15 seconds	Stomp Out Bullying
Children/Youth	:30 seconds	Stomp Out Bullying
Health/Healthcare	:15 seconds	Alzheimer's Awareness
Health/Healthcare	:30 seconds	Alzheimer's Awareness

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Type of Issue	Duration (Seconds)	Title or Narrative
Transportation	:15 seconds	Impaired Driving Prevention
Transportation	:15 seconds	Drive Safely
Children/Youth	:30 seconds	Love Click – Seatbelt safety for teenagers
Community	:15 seconds	Salvation Army Day of Giving to help community

### Programs

The station aired the following environmental/educational service announcements during the quarter:

Channel	Issue	Program	Date	Time	Duration (seconds)	Brief Narrative Description
14.1	Environment/Education	First Warning Weather University	7/30/2021	6:00pm	78 seconds	<p>Dust Devils They're miniature tornadoes with winds of up to 75 mph, but they form when there isn't a cloud in the sky — dust devils. In this First Warning Weather University lesson, chief meteorologist David Yeomans explains the science behind this phenomenon.</p> <p>What you'll learn in this lesson:</p> <ul style="list-style-type: none"> <li>• Why wind is bad for a dust devil?</li> <li>• Why dust devils rotate?</li> <li>• Where you can find dust devils on other planets?</li> </ul>
14.1	Environment/Education	First Warning Weather University	8/11/2021	6:00pm	137 seconds	<p>Tornadoes They're responsible for the strongest winds on Earth - more than 300 miles per hour. Their damage path can be two miles wide and they're most common right here in the US... Let's talk about tornadoes...To form a tornado, you need to start with a thunderstorm. But most thunderstorms don't</p>

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						<p>create tornadoes. To form a supercell, winds need to be blowing one direction at the ground... and a different direction higher in the atmosphere. This leads to a horizontally spinning tube of air. If the updraft lifts the spinning tube of air up into the storm, it can go from spinning horizontally to spinning vertically. At this point, the thunderstorm is rotating, and it's a supercell. But not all supercells produce tornadoes. If the updraft is strong enough, it causes the wide, rotating tube of air to tighten and constrict – like pulling your arms in. This makes the air spin faster. If the rotation descends part-way to the ground, that creates a funnel cloud. It's only a tornado if the funnel touches the ground. So if a tornado warning is issued for your area, it's important to know what to do. Go to the lowest floor of your home, in the center-most room, away from exterior walls and windows.</p>
14.1	Environment/Education	First Warning Weather University	9/14/2021	6:00pm	79 seconds	<p>Sprites: the mysterious and magical lightning phenomenon explained</p> <ul style="list-style-type: none"> <li>• What causes sprites?</li> <li>• Where so sprites occur?</li> <li>• Why sprites are so rare and hard to see?</li> </ul>

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