

WPCT-DT Panama City Beach, FL

SIGNIFICANT TREATMENT OF COMMUNITY ISSUES

January 01, 2014 – March 31, 2014

Reviewed Community Issues at Quarterly Department Head Meeting **and determined no changes in Community Issues at this time** _____ (initials)

Issue	Time	Date	Client	File Name (R&P)	Spot Title	Description	Run Time (00:00:00)	Times Run
Environmental Preservation	12:00 am – 12:00 am	Daily	Community Issues	KTV5281	OOH Lights Out For Turtles	Program to help bring awareness to the potential threat of sea turtles by describing the lights we use that are dangerous to the habitat of these sea turtles.	4:31	84
Public Safety	12:00 am - 12:00 am	Daily	Community Issues	BTV5637	Welcome message - Sheriff Mckeithen (EVGR HD)	Sheriff McKeithen welcomes visitors to Panama City and Panama City beach and urges them to use common sense and obey the law for their own safety and the safety of others	1:15	557
Economic Development through Tourism Promotion	12:00 am - 12:00 am	Daily	Community Issues	BTV5779	Welcome to the Beach - Governor Scott	Governor Rick Scott welcomes visitors to Florida and invites them to return again. Promotion of Florida's commitment to quality vacation experiences.	:41	427
Environmental Protection	12:00 am - 12:00 am	Daily	Local News	DTV2165	BDLN Blackwater River Jack Sanborn HD Evrg	Adventure Guide, Jack Sanborn explains our unique NW Florida ecosystem, its rivers and natural beauty and promotes ecotourism.	1:54	180
Environmental Protection	12:00 am - 12:00 am	Daily	Local News	DTV2167	BDLN Blackwater River Gristmill HD Evrg	Ranger David Creamer explains the history of the River Gristmill that was built to replicate the old grstmills that were in effect in the early 1900's.	1:47	15
Culture and Heritage Education	12:00 am - 12:00 am	Daily	Local News	TTN4506	BDLN Military Bruce Craul Evrg	Bruce Craul, Chairman of the Florida Restaurant and Lodging Association, explains the important of the Military in the economy and patriotic spirit of Northwest Florida	2:06	198

Steven Sosa

Signature

04 09 2014

Date