## COMMUNITY VIEWPOINT FIRST QUARTER REPORT KENR-FM

Jan 2015

ISSUE SEGMENT DATE TIME & LENGTH DESCRIPTION

COMMUNITY VIEWPOINT	Tom Woods	Jan 3,4	8:30am 28min	Discussion with State legislator Tom Woods about Congressional rules
COMMUNITY VIEWPOINT	Austin Knudson	Jan 10, 11	8:30am 28min	Discussion with MT. Speaker of the House Austin Knudson about start of legislative session.
COMMUNITY VIEWPOINT	Michael Moore	Jan 17, 18	8:30am 28min	Discussion homelessness planner Michael Moore about homelessness in Missoula.
COMMUNITY VIEWPOINT	Alex Apostle	Jan 24,25	8:30am 28min	MCPS Superintendent Alex Apostle on city Schools.
COOMMUNITY VIEWPOINT	Matt Rosendale	31 (Feb1)	8:30am 28min	Discussion about Montana Oil Spill with effected resident and legislator Matt Rosendale.

## February 2015

ISSUE	SEGMENT	DA	TE Time	DESCRIPTION
COMMUNITY VIEWPOINT	Mike Fierberg	Feb 7, 8	8:30am 28min	Discussion Medicare and Medicaid Services spokesman Mike Fierberg about open enrollment
COMMUNITY VIEWPOINT	Erica and Bryan Hughes	Feb 14, 15	8:30am 28min	Discussion of new Pawn Shop reporting policy in Missoula with local business owners.
COMMUNITY VIEWPOINT	Alex Apostle	Feb 21, 22	8:30am 28min	MCPS Superintendent Alex Apostle on city Schools.
COMMUNITY VIEWPOINT	Karen Hughes	Feb 28, (March 1)	8:30am 28min	Discussion of Missoula's proposed Growth Policy with Missoula City Planner Karen Hughes

## March 2015

ISSUL	E SEGMENT	DATE	Time	DESCRIPTION
COMMUNITY VIEWPOINT	John Kappas	Mar 7, 8	8:30am 28min	Discussion with Mountain Water President John Kappas about Missoula Water condemnation trial.
COMMUNITY VIEWPOINT	Doug Reisig	Mar 14, 15	8:30am 28min	Discussion with Hellgate Elementary Superintendent Doug Reisig about possible expansion into a High school
COMMUNITY VIEWPOINT	Nancy Ballance	Mar 21, 22	8:30am 28min	Discussion with state legislator Nancy balance about state budget and health care proposals.
COMMUNITY VIEWPOINT	Kurt Sager	Mar 28, 29	8:30am 28min	Discussion about drunk driving causes and consequences with Montana Highway Patrolman Kurt Sager