

Official Coordinated Election Ballot for

Kit Carson County, Colorado

Tuesday, November 5, 2019

Susan Corlin

Clerk and Recorder

Ballot Style: RE6J

INSTRUCTIONS TO VOTERS:

Making selections



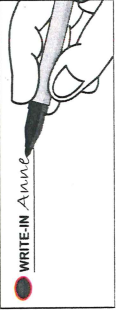
To vote for a candidate whose name appears on the ballot, FILL IN THE OVAL to the left of your choice using blue/black ink.

Making Corrections



If you make an error on your selection, make a strikethrough across the oval and name or answer indicating your intent NOT to vote for that selection.

Optional Write-in



To vote for a qualified write-in candidate, write the person's name in the blank space provided and FILL IN THE OVAL to the left.

WARNING: Any person who, by use of force or other means, unduly influences an eligible elector to vote in any particular manner or to refrain from voting, or who falsely makes, alters, forges or counterfeits any mail ballot before or after it has been cast, or who destroys, defaces, mutilates, or tampers with a ballot is subject, upon conviction, to imprisonment, or to a fine, or both. Section 1-7.5-107(3)(b), C.R.S.

School Board Offices	Proposition DD (STATUTORY)	School Board Measures
Burlington School District RE-6J Directors 4 year term (Vote for no more than four) ☐ Wade Wollert ☐ Steven Neal ☐ Dustin Skarphol ☐ Brandi Baquera	SHALL STATE TAXES BE INCREASED BY TWENTY-NINE MILLION DOLLARS ANNUALLY TO FUND STATE WATER PROJECTS AND COMMITMENTS AND TO PAY FOR THE REGULATION OF SPORTS BETTING THROUGH LICENSED CASINOS BY AUTHORIZING A TAX ON SPORTS BETTING OF TEN PERCENT OF NET SPORTS BETTING PROCEEDS, AND TO IMPOSE THE TAX ON PERSONS LICENSED TO CONDUCT SPORTS BETTING OPERATIONS? ☐ Yes/For ☐ No/Against	Burlington School District RE-6J - Ballot Issue 5B WITHOUT CREATING ANY NEW TAX OR INCREASING ANY CURRENT TAX, SHALL BURLINGTON SCHOOL DISTRICT RE-6J BE AUTHORIZED TO CONTINUE THE SAID SCHOOL DISTRICT'S EXISTING MILL LEVY OVERRIDE TAX OF 3.515 MILLS ANNUALLY, WHICH WAS APPROVED BY THE VOTERS ON NOVEMBER 4, 2014, SO THAT SAID EXISTING TAX SHALL NOT TERMINATE IN THE 2020 TAX COLLECTION YEAR AS SCHEDULED BUT WILL BE SUNSET AS OF THE END OF TAX COLLECTION YEAR 2026, TO PROVIDE CONTINUING PROPERTY TAX REVENUES TO BE USED FOR THE FOLLOWING EDUCATIONAL PURPOSES: • IMPROVING SCHOOL SAFETY AND SECURITY, • REPAIRING EXISTING FACILITIES TO EXTEND THEIR USEFUL LIFE, AND • REPLACING STUDENT TRANSPORTATION VEHICLES, BY CONTINUING TO IMPOSE A PROPERTY TAX LEVY AT THE RATE SPECIFIED ABOVE ANNUALLY THROUGH 2026, THE PROCEEDS FROM WHICH SHALL CONTINUE TO BE DEPOSITED INTO AND EXPENDED FROM GENERAL FUND OF THE SCHOOL DISTRICT, AND SHALL CONTINUE TO BE IN ADDITION TO THE PROPERTY TAXES THAT OTHERWISE WOULD BE LEVIED FOR THE GENERAL FUND, SHALL CONTINUE TO BE INDEPENDENT OF ANY OTHER TAX LEVY WHETHER OR NOT APPROVED BY THE VOTERS, AND SHALL CONTINUE TO CONSTITUTE A VOTER APPROVED REVENUE CHANGE THAT MAY BE COLLECTED AND SPENT WITHOUT FURTHER VOTER APPROVAL NOTWITHSTANDING THE LIMITATION OF ARTICLES X, SECTION 20 OF THE COLORADO CONSTITUTION OR ANY OTHER LAW? ☐ Yes/For ☐ No/Against
Ballot Measures	State Measures	
Ballot questions referred by the general assembly or any political subdivision are listed by letter, and ballot questions initiated by the people are listed numerically. A ballot question listed as an "amendment" proposes a change to the Colorado constitution, and a ballot question listed as a "proposition" proposes a change to the Colorado Revised Statutes. A "yes/for" vote on any ballot question is a vote in favor of changing current law or existing circumstances, and a "no/against" vote on any ballot question is a vote against changing current law or existing circumstances.	Proposition CC (STATUTORY) WITHOUT RAISING TAXES AND TO BETTER FUND PUBLIC SCHOOLS, HIGHER EDUCATION, AND ROADS, BRIDGES, AND TRANSIT, WITHIN A BALANCED BUDGET, MAY THE STATE KEEP AND SPEND ALL THE REVENUE IT ANNUALLY COLLECTS AFTER JUNE 30, 2019, BUT IS NOT CURRENTLY ALLOWED TO KEEP AND SPEND UNDER COLORADO LAW, WITH AN ANNUAL INDEPENDENT AUDIT TO SHOW HOW THE RETAINED REVENUES ARE SPENT? ☐ Yes/For ☐ No/Against	