

\*\*\*\*\* ELECTION INFO \*\*\*\*\*

Organization: Washington
Election Name: 2024 Primary
State: WA

\*\*\*\*\* CONTESTS \*\*\*\*\*

Contest Name: Mason County Commissioner Dist 2 County Commissioner District No. 2
Targeted?: Targeted
Number of Winners: 2
Votes Allowed: 1
Total Ballots Cast: 20062
Tabulated Votes: Pat Tarzwell: 2100; Richard Beckman: 1493; Tom Beben: 2533; Write-In: 55

\*\*\*\*\* CONTEST NAME STANDARDIZATIONS \*\*\*\*\*

Jurisdiction: Mason
Contest Name: Mason County Commissioner Dist 2 County Commissioner District No. 2
CVR Contest Name: Mason County Commissioner District 2

\*\*\*\*\* AUDIT SETTINGS \*\*\*\*\*

Audit Name: MASON COUNTY 2024-08-16 RLA
Audit Type: BALLOT\_COMPARISON
Audit Math Type: SUPERSIMPLE
Risk Limit: 5%
Random Seed: 29014234451708051122
Online Data Entry?: Yes

\*\*\*\*\* AUDIT BOARDS \*\*\*\*\*

Jurisdiction Name: Mason
Audit Board Name: Audit Board #1
Member 1 Name: Marie Stevenson
Member 1 Affiliation:
Member 2 Name: Susan Blankenship
Member 2 Affiliation:

\*\*\*\*\* ROUNDS \*\*\*\*\*

Round Number: 1
Contest Name: Mason County Commissioner Dist 2 County Commissioner District No. 2
Targeted?: Targeted
Sample Size: 224
Risk Limit Met?: Yes
P-Value: 0.03742881
Start Time: 2024-08-16T21:16:13.178825+00:00
End Time: 2024-08-16T23:20:56.724404+00:00
Audited Votes: Pat Tarzwell: 23; Richard Beckman: 16; Tom Beben: 24; Write-in: 1

\*\*\*\*\* SAMPLED BALLOTS \*\*\*\*\*

Table with columns: Jurisdiction Name, Container, Tabulator, Batch Name, Ballot Position, Imprinted ID, Ticket Numbers, Audit Result, CVR Result, Change In Results, Change In Margin. Contains multiple rows of ballot data for Mason County Commissioner District No. 2.

Mason	6	ScannerA	VBM-0076	2	VBM-0076+10005	Round 1: 0.006390199650246685	AUDITED
Mason	7	ScannerA	VBM-0077	64	VBM-0077+10129	Round 1: 0.006627107107432259	AUDITED
Mason	7	ScannerA	VBM-0078	42	VBM-0078+10085	Round 1: 0.001366253987803884	AUDITED
Mason	7	ScannerA	VBM-0079	40	VBM-0079+10079	Round 1: 0.003894859254527160	AUDITED
Mason	7	ScannerA	VBM-0079	81	VBM-0079+10163	Round 1: 0.000126671133716232	AUDITED
Mason	7	ScannerA	VBM-0081	4	VBM-0081+10009	Round 1: 0.008521387573189763	AUDITED
Mason	7	ScannerA	VBM-0081	43	VBM-0081+10087	Round 1: 0.004489086930144151	AUDITED
Mason	7	ScannerA	VBM-0082	2	VBM-0082+10005	Round 1: 0.006704859592852026	AUDITED
Mason	7	ScannerA	VBM-0083	7	VBM-0083+10015	Round 1: 0.00686465014300002	AUDITED
Mason	7	ScannerA	VBM-0083	9	VBM-0083+10019	Round 1: 0.0106370076086668	AUDITED
Mason	7	ScannerA	VBM-0086	39	VBM-0086+10079	Round 1: 0.009647995457744138	AUDITED
Mason	7	ScannerA	VBM-0087	37	VBM-0087+10075	Round 1: 0.010398821440531020	AUDITED
Mason	8	ScannerA	VBM-0089	4	VBM-0089+10009	Round 1: 0.000168950359156831	AUDITED
Mason	8	ScannerA	VBM-0090	48	VBM-0090+10097	Round 1: 0.006458265043053645	AUDITED
Mason	8	ScannerA	VBM-0094	28	VBM-0094+10057	Round 1: 0.00217381493837323	AUDITED
Mason	8	ScannerA	VBM-0094	83	VBM-0094+10167	Round 1: 0.002484377210036544	AUDITED
Mason	8	ScannerA	VBM-0096	67	VBM-0096+10135	Round 1: 0.005604706572362703	AUDITED
Mason	8	ScannerA	VBM-0098	26	VBM-0098+10053	Round 1: 0.010459758427158814	AUDITED
Mason	8	ScannerA	VBM-0098	87	VBM-0098+10175	Round 1: 0.005254748613362247	AUDITED
Mason	8	ScannerA	VBM-0099	53	VBM-0099+10107	Round 1: 0.006301899617805617	AUDITED
Mason	8	ScannerA	VBM-0099	75	VBM-0099+10151	Round 1: 0.00420923003732443	AUDITED
Mason	8	ScannerA	VBM-0100	4	VBM-0100+10009	Round 1: 0.005053140688458055	AUDITED
Mason	8	ScannerA	VBM-0100	69	VBM-0100+10139	Round 1: 0.0104541343424947505	AUDITED
Mason	8	ScannerA	VBM-0100	83	VBM-0100+10103	Round 1: 0.002454268475411306	AUDITED
Mason	8	ScannerA	VBM-0100	97	VBM-0100+10195	Round 1: 0.009752139293882993	AUDITED
Mason	8	ScannerA	VBM-0100	98	VBM-0100+10189	Round 1: 0.009595215997504262	AUDITED
Mason	9	ScannerA	VBM-0102	86	VBM-0102+10173	Round 1: 0.010797407180456886	AUDITED
Mason	9	ScannerA	VBM-0103	7	VBM-0103+10015	Round 1: 0.005255687735478677	AUDITED
Mason	9	ScannerA	VBM-0103	9	VBM-0103+10019	Round 1: 0.009534224933987975	AUDITED
Mason	9	ScannerA	VBM-0103	25	VBM-0103+10051	Round 1: 0.001122093118610694	AUDITED
Mason	9	ScannerA	VBM-0103	54	VBM-0103+10109	Round 1: 0.00488114731644796	AUDITED
Mason	9	ScannerA	VBM-0103	101	VBM-0103+10203	Round 1: 0.00625746877439697	AUDITED
Mason	9	ScannerA	VBM-0108	19	VBM-0108+10039	0.010584887612214227	AUDITED
Mason	9	ScannerA	VBM-0109	42	VBM-0109+10085	Round 1: 0.003480810180492807	AUDITED
Mason	10	ScannerA	VBM-0111	32	VBM-0111+10065	Round 1: 0.000371210898274680	AUDITED
Mason	10	ScannerA	VBM-0111	47	VBM-0111+10095	Round 1: 0.00193223222228986	AUDITED
Mason	10	ScannerA	VBM-0111	78	VBM-0111+10157	Round 1: 0.009641489067638317	AUDITED
Mason	10	ScannerA	VBM-0111	87	VBM-0111+10175	Round 1: 0.008157154031372859	AUDITED
Mason	10	ScannerA	VBM-0112	59	VBM-0112+10119	Round 1: 0.000957678678598377	AUDITED
Mason	10	ScannerA	VBM-0115	90	VBM-0115+10181	Round 1: 0.003970949218926092	AUDITED
Mason	10	ScannerA	VBM-0116	80	VBM-0116+10161	Round 1: 0.00889286451799875	AUDITED
Mason	10	ScannerA	VBM-0117	50	VBM-0117+10117	Round 1: 0.005617819064512903	AUDITED
Mason	10	ScannerA	VBM-0117	79	VBM-0117+10159	Round 1: 0.001054013906798328	AUDITED
Mason	10	ScannerA	VBM-0118	23	VBM-0118+10047	Round 1: 0.006904884988377917	AUDITED
Mason	10	ScannerA	VBM-0119	13	VBM-0119+10027	Round 1: 0.009548490005066881	AUDITED
Mason	10	ScannerA	VBM-0119	46	VBM-0119+10093	Round 1: 0.01029927823244401	AUDITED
Mason	11	ScannerA	VBM-0122	11	VBM-0122+10028	Round 1: 0.00539532239797258	AUDITED
Mason	11	ScannerA	VBM-0122	25	VBM-0122+10051	Round 1: 0.001573896729439674	AUDITED
Mason	11	ScannerA	VBM-0122	85	VBM-0122+10171	Round 1: 0.009673234505438370	AUDITED
Mason	11	ScannerA	VBM-0123	46	VBM-0123+10093	Round 1: 0.001816652734668780	AUDITED
Mason	11	ScannerA	VBM-0125	43	VBM-0125+10087	Round 1: 0.011323211811771519	AUDITED
Mason	11	ScannerA	VBM-0126	24	VBM-0126+10049	Round 1: 0.002313956620310499	AUDITED
Mason	11	ScannerA	VBM-0129	9	VBM-0129+10019	Round 1: 0.009657872616234863	AUDITED
Mason	11	ScannerA	VBM-0129	46	VBM-0129+10003	Round 1: 0.001591622721933699	AUDITED
Mason	11	ScannerA	VBM-0129	55	VBM-0129+10111	Round 1: 0.00486162447703119	AUDITED
Mason	11	ScannerA	VBM-0129	90	VBM-0129+10181	Round 1: 0.003915157714547343	AUDITED
Mason	12	ScannerA	VBM-0132	10	VBM-0132+10021	Round 1: 0.00940992596417233	AUDITED
Mason	12	ScannerA	VBM-0133	29	VBM-0133+10051	Round 1: 0.002704704901862913	AUDITED
Mason	12	ScannerA	VBM-0134	55	VBM-0134+10111	Round 1: 0.006831348276029544	AUDITED
Mason	12	ScannerA	VBM-0134	60	VBM-0134+10121	Round 1: 0.011482179300780397	AUDITED
Mason	12	ScannerA	VBM-0135	3	VBM-0135+10007	Round 1: 0.005189557656702986	AUDITED
Mason	12	ScannerA	VBM-0136	39	VBM-0136+10079	Round 1: 0.004881318033481662	AUDITED
Mason	12	ScannerA	VBM-0136	54	VBM-0136+10109	Round 1: 0.010181872108544676	AUDITED
Mason	12	ScannerA	VBM-0136	75	VBM-0136+10151	Round 1: 0.00963077050889920	AUDITED
Mason	12	ScannerA	VBM-0136	89	VBM-0136+10179	Round 1: 0.003102203685068397	AUDITED
Mason	12	ScannerA	VBM-0138	47	VBM-0138+10095	Round 1: 0.001174075547656121	AUDITED
Mason	12	ScannerA	VBM-0139	82	VBM-0139+10165	Round 1: 0.003713929435615092	AUDITED
Mason	13	ScannerA	VBM-0144	18	VBM-0144+10037	Round 1: 0.007081099833621707	AUDITED
Mason	13	ScannerA	VBM-0145	77	VBM-0145+10155	Round 1: 0.002963241982100719	AUDITED
Mason	13	ScannerA	VBM-0146	65	VBM-0146+10131	Round 1: 0.0009691512104643	AUDITED
Mason	13	ScannerA	VBM-0146	68	VBM-0146+10137	Round 1: 0.001887842264617027	AUDITED
Mason	13	ScannerA	VBM-0147	7	VBM-0147+10015	Round 1: 0.007041344226996866	AUDITED
Mason	13	ScannerA	VBM-0147	20	VBM-0147+10041	Round 1: 0.006975973231158133	AUDITED
Mason	13	ScannerA	VBM-0147	34	VBM-0147+10069	Round 1: 0.009840479781528798	AUDITED
Mason	13	ScannerA	VBM-0148	43	VBM-0148+10127	Round 1: 0.00631888395261448	AUDITED
Mason	13	ScannerA	VBM-0148	64	VBM-0148+10129	Round 1: 0.006456398677840071	AUDITED
Mason	13	ScannerA	VBM-0149	62	VBM-0149+10125	Round 1: 0.009384761757930935	AUDITED
Mason	13	ScannerA	VBM-0151	46	VBM-0151+10093	Round 1: 0.006314749786037357	AUDITED
Mason	13	ScannerA	VBM-0151	69	VBM-0151+10139	Round 1: 0.00129099933843681	AUDITED
Mason	13	ScannerA	VBM-0152	85	VBM-0152+10171	Round 1: 0.000676720254354489	AUDITED
Mason	13	ScannerA	VBM-0152	88	VBM-0152+10177	Round 1: 0.00984022210784933	AUDITED
Mason	14	ScannerA	VBM-0154	79	VBM-0154+10159	Round 1: 0.01142727459683123	AUDITED
Mason	14	ScannerA	VBM-0155	49	VBM-0155+10099	Round 1: 0.007471440510501616	AUDITED
Mason	14	ScannerA	VBM-0157	26	VBM-0157+10053	Round 1: 0.006378720991815381	AUDITED
Mason	14	ScannerA	VBM-0157	59	VBM-0157+10119	Round 1: 0.004364491456992239	AUDITED
Mason	14	ScannerA	VBM-0158	37	VBM-0158+10075	Round 1: 0.007812820267530386	AUDITED
Mason	14	ScannerA	VBM-0158	55	VBM-0158+10111	Round 1: 0.004177833445632382	AUDITED
Mason	14	ScannerA	VBM-0159	75	VBM-0159+10151	Round 1: 0.007592309804161627	AUDITED
Mason	14	ScannerA	VBM-0159	83	VBM-0159+10167	Round 1: 0.006414041716900520	AUDITED
Mason	14	ScannerA	VBM-0161	92	VBM-0161+10185	Round 1: 0.008838366648940807	AUDITED
Mason	14	ScannerA	VBM-0161	97	VBM-0161+10195	Round 1: 0.006335687277400361	AUDITED
Mason	14	ScannerA	VBM-0162	71	VBM-0162+10143	0.00749857906644030	AUDITED
Mason	14	ScannerA	VBM-0164	83	VBM-0164+10167	Round 1: 0.00094112896328915	AUDITED
Mason	14	ScannerA	VBM-0165	70	VBM-0165+10141	Round 1: 0.011058256442480599	AUDITED
Mason	15	ScannerA	VBM-0167	95	VBM-0167+10191	Round 1: 0.002894050084211417	AUDITED
Mason	15	ScannerA	VBM-0169	53	VBM-0169+10167	Round 1: 0.0064428249747976	AUDITED
Mason	15	ScannerA	VBM-0169	96	VBM-0169+10183	Round 1: 0.006058318907028190	AUDITED
Mason	15	ScannerA	VBM-0170	2	VBM-0170+10005	Round 1: 0.00254610553053053	AUDITED
Mason	15	ScannerA	VBM-0171	1	VBM-0171+10003	Round 1: 0.007987108213291711	AUDITED
Mason	15	ScannerA	VBM-0171	5	VBM-0171+10011	Round 1: 0.008508884184876064	AUDITED

Mason	15 ScannerA	VBM-0171	100	VBM-0171+10201	Round 1: 0.008620671221033963	AUDITED
Mason	15 ScannerA	VBM-0174	75	VBM-0174+10151	Round 1: 0.00577233643045267	AUDITED
Mason	15 ScannerA	VBM-0175	21	VBM-0175+10043	Round 1: 0.010475224424466256	AUDITED
Mason	16 ScannerA	VBM-0177	2	VBM-0177+10005	Round 1: 0.00189602360225473	AUDITED
Mason	16 ScannerA	VBM-0177	33	VBM-0177+10067	Round 1: 0.006914554274796120	AUDITED
Mason	16 ScannerA	VBM-0177	89	VBM-0177+10179	Round 1: 0.007053903357240961	AUDITED
Mason	16 ScannerA	VBM-0181	52	VBM-0181+10105	Round 1: 0.009634641181016107	AUDITED
Mason	16 ScannerA	VBM-0181	63	VBM-0181+10127	Round 1: 0.010533599468092789	AUDITED
Mason	16 ScannerA	VBM-0181	94	VBM-0181+10189	Round 1: 0.0056494362816252	AUDITED
Mason	16 ScannerA	VBM-0182	97	VBM-0182+10195	Round 1: 0.008152396643730005	AUDITED
Mason	16 ScannerA	VBM-0183	44	VBM-0183+10089	Round 1: 0.002711105007189222	AUDITED
Mason	16 ScannerA	VBM-0183	77	VBM-0183+10155	Round 1: 0.002485163695601350	AUDITED
Mason	16 ScannerA	VBM-0184	22	VBM-0184+10045	Round 1: 0.0080286213591956369	AUDITED
Mason	16 ScannerA	VBM-0187	6	VBM-0187+10013	Round 1: 0.003575033790533099	AUDITED
Mason	17 ScannerA	VBM-0190	46	VBM-0190+10093	Round 1: 0.00423387045171690	AUDITED
Mason	17 ScannerA	VBM-0190	50	VBM-0190+10101	Round 1: 0.001752842962301973	AUDITED
Mason	17 ScannerA	VBM-0191	54	VBM-0191+10109	Round 1: 0.000933897902897121	AUDITED
Mason	17 ScannerA	VBM-0192	63	VBM-0192+10127	Round 1: 0.003400828232548337	AUDITED
Mason	17 ScannerA	VBM-0195	49	VBM-0195+10099	Round 1: 0.008915531443722761	AUDITED
Mason	17 ScannerA	VBM-0196	51	VBM-0196+10103	Round 1: 0.005912746261506179	AUDITED
Mason	17 ScannerA	VBM-0197	86	VBM-0197+10173	Round 1: 0.00457832369683803	AUDITED
Mason	17 ScannerA	VBM-0198	3	VBM-0198+10007	Round 1: 0.004323282716032618	AUDITED
Mason	17 ScannerA	VBM-0198	41	VBM-0198+10083	Round 1: 0.010099239105996225	AUDITED
Mason	17 ScannerA	VBM-0199	47	VBM-0199+10095	Round 1: 0.009549691547250427	AUDITED
Mason	17 ScannerA	VBM-0199	48	VBM-0199+10097	Round 1: 0.000962684578937416	AUDITED
Mason	18 ScannerA	VBM-0203	37	VBM-0203+10075	Round 1: 0.000658910341473028	AUDITED
Mason	18 ScannerA	VBM-0203	46	VBM-0203+10083	Round 1: 0.003608464153215508	AUDITED
Mason	18 ScannerA	VBM-0203	76	VBM-0203+10153	Round 1: 0.005080431815556083	AUDITED
Mason	18 ScannerA	VBM-0205	44	VBM-0205+10089	Round 1: 0.000018698369214421	AUDITED
Mason	18 ScannerA	VBM-0206	11	VBM-0206+10023	Round 1: 0.010996649284442848	AUDITED
Mason	18 ScannerA	VBM-0206	43	VBM-0206+10087	Round 1: 0.010039617109785125	AUDITED
Mason	18 ScannerA	VBM-0206	48	VBM-0206+10097	Round 1: 0.006389731796070115	AUDITED
Mason	18 ScannerA	VBM-0207	60	VBM-0207+10121	Round 1: 0.003790740296918824	AUDITED
Mason	18 ScannerA	VBM-0208	28	VBM-0208+10057	Round 1: 0.001156445871384123	AUDITED
Mason	18 ScannerA	VBM-0208	50	VBM-0208+10101	Round 1: 0.002712056551485406	AUDITED
Mason	18 ScannerA	VBM-0211	6	VBM-0211+10013	Round 1: 0.003974955546450075	AUDITED
Mason	18 ScannerA	VBM-0211	91	VBM-0211+10183	Round 1: 0.004248735586485107	AUDITED
Mason	18 ScannerA	VBM-0212	79	VBM-0212+10159	Round 1: 0.009793747743185807	AUDITED
Mason	19 ScannerA	VBM-0213	3	VBM-0213+10007	Round 1: 0.000077167985848679	AUDITED
Mason	19 ScannerA	VBM-0213	32	VBM-0213+10065	Round 1: 0.011275096651931207	AUDITED
Mason	19 ScannerA	VBM-0213	85	VBM-0213+10171	Round 1: 0.010282722202678383	AUDITED
Mason	19 ScannerA	VBM-0214	15	VBM-0214+10031	Round 1: 0.000428140175119794	AUDITED
Mason	19 ScannerA	VBM-0214	92	VBM-0214+10185	Round 1: 0.0007973333333229	AUDITED
Mason	19 ScannerA	VBM-0215	90	VBM-0215+10181	Round 1: 0.004621566042342315	AUDITED
Mason	19 ScannerA	VBM-0216	1	VBM-0216+10003	Round 1: 0.00309603480843674	AUDITED
Mason	19 ScannerA	VBM-0216	62	VBM-0216+10125	Round 1: 0.004395474349794868	AUDITED
Mason	19 ScannerA	VBM-0217	8	VBM-0217+10017	Round 1: 0.002715252911782045	AUDITED
Mason	19 ScannerA	VBM-0219	22	VBM-0219+10040	Round 1: 0.003017331362191454	AUDITED
Mason	19 ScannerA	VBM-0220	65	VBM-0220+10131	Round 1: 0.00863655292129003	AUDITED
Mason	19 ScannerA	VBM-0222	79	VBM-0222+10159	Round 1: 0.006637801017505683	AUDITED
Mason	19 ScannerA	VBM-0223	76	VBM-0223+10153	Round 1: 0.010059365425085300	AUDITED
Mason	20 ScannerA	VBM-0225	4	VBM-0225+10009	Round 1: 0.002699897277778998	AUDITED
Mason	20 ScannerA	VBM-0225	17	VBM-0225+10035	Round 1: 0.001382850821715772	AUDITED