Random selection record

iRandom Verified: Random selection records

DEMO DATA. Invented participants. Not a real court record.

Draw ID	`DRAW-DEMO-COURT-01-2026-11-20`
Court	DEMO-COURT-01
Executed (UTC)	2026-11-20T14:00:00Z
Court-local date	2026-11-20 (America/New_York)
Draw method	color_tier; Python secrets.randbelow (operating-system CSPRNG), scale 1000000
People on roster	14
Selected	none

How each pick was made

Each line shows the configured odds, the cutoff out of 1,000,000, the random number drawn, and whether it fell below the cutoff.

Color	Odds	Cutoff	Random number	Selected
Blue	0.1500	150000	523025	no
Green	0.0500	50000	510826	no
Red	0.4000	400000	447285	no

Record fingerprints

```
Roster hash: c81c30c6d25260cecd742f0f38ccbdea0102e84480a6479508c6661b51d807b7
Previous record: 71a95a0c364f362b0737c86e2c5362b7bbfabd7bc70f8791def0591ef7dc4645
This record: 7a162139f8785f99f65ecc3bc3e01ef18940d75b61870de20c699ec026f92746
Position in ledger: 11
```

What this record shows. The roster as it stood when the draw ran, the odds used, the numbers drawn, and a fingerprint linking this draw to the ones before it. Anyone with the exported file can recompute the fingerprints.

What it does not show. That a person was told they were selected, that a specimen was or was not collected, or that the file is the original. Only a copy of the ledger's latest fingerprint kept outside the operator's control can show the history was not rewritten.