

```
\i Infrastructure-TestHeader.sql
```

```
\echo '$Id: 1-basic-NofM.sql 452 2008-01-09 14:24:56Z dflater $'
\echo
\echo 'Small 2-of-M contest, no write-ins, no rejected ballots.'
\echo 'Ballot styles: 1'
\echo 'Reporting contexts: 1'
```

```
\i Infrastructure-VoteSchema.sql
```

```
insert into ReportingContext values
    ('Precinct 1');
```

```
insert into Contest (ContestId, Description, CountingLogic, N,
                     MaxWriteIns, Rotate) values
    (1, 'Parking Committee, vote for at most 2', 'N-of-M', 2, 0, false);
```

```
insert into Choice (ChoiceId, ContestId, Name, IsWriteIn) values
    (0, 1, 'Nada Zayro', false),
    (1, 1, 'Oona Won', false),
    (2, 1, 'Beeso Tu', false),
    (3, 1, 'Tayra Tree', false),
    (4, 1, 'Car Tay Fower', false);
```

```
insert into BallotStyle (StyleId, Name) values
    (1, 'Precinct 1 Style');
```

```
insert into BallotStyleContestAssociation (StyleId, ContestId) values
    (1, 1);
```

```
insert into BallotStyleReportingContextAssociation (StyleId,
                                                    ReportingContext) values
    (1, 'Precinct 1');
```

```
insert into Ballot (BallotId, StyleId, Accepted) values
    (0, 1, true),
    (1, 1, true),
    (2, 1, true),
    (3, 1, true),
    (4, 1, true),
    (5, 1, true),
    (6, 1, true),
    (7, 1, true),
    (8, 1, true);
```

```
insert into VoterInput (BallotId, ChoiceId, Value) values
    (1, 1, 1),
    (2, 2, 1),
    (2, 3, 1),
    (3, 2, 1),
    (3, 3, 1),
    (4, 3, 1),
    (4, 4, 1),
    (5, 4, 1),
    (6, 4, 1),
    (7, 4, 1),
    (8, 0, 1),
    (8, 1, 1),
    (8, 2, 1);
```

```
\i Infrastructure-TestHook.sql
\i Infrastructure-IntegrityChecks.sql
\! ReportGenerator/ReportGenerator "Precinct 1"
\i Infrastructure-TestFooter.sql
```

← Preamble

Election
definition

Ballots

← Conclusion