

**Regulatory Reduction Task Force**

*Legend*

<i>Party Colors</i>	<i>Rating Colors</i>
Republican	Conservative
Democrat	Moderate
Independent	Liberal
Libertarian	

Committee Rating: -0.327

Legislators	Number	Chamber	Rating
	3		-0.488
Davis		Rep	-0.010
Conrad		Rep	-0.564
Nicholas		Chairman Rep	-0.890
	3		-0.167
Ide		Sen	0.754
Kinsky		Sen	-0.319
Gierau		Chairman Sen	-0.935



- 1 Party Colors**  
Each Legislator is boxed in by the color of their respective parties.
- 2 Last Name:**  
This column has two types of information: Legislator Last Name and Political Party. See Legend for Party Color
- 3 Committee**
- 4 Rating Colors**  
Legislator's overall rating position
- 5 Average Rating - House**  
Average rating of Representatives in the committee
- 6 House Chamber Rating**
- 7 Individual Representative Rating**
- 8 Senate Chamber Rating**
- 9 Individual Senator Rating**
- 10 Committee Position**
- 11 # of Chamber Legislators**

**NOTE on Rating Coefficients**  
The Rating Coefficient is the number calculated by WyoVote based on the Legislator's voting Record. It is the same in all reports.

Moderates fall into the range of -0.2 to 0.2 for all reports.

## Report Explanation

**Legislators, By Committee** 23

**03-Revenue**

*Legend*

Party Colors		Rating Colors	
Republican	Democrat	Conservative	Moderate
Independent	Libertarian	Liberal	

Committee Rating: -0.001

Legislators	Number	Chamber	Rating
	9		-0.236
Bear		Rep	0.988
Locke		Rep	0.880
Strock		Rep	0.757
Oakley		Rep	-0.628
Northrup		Rep	-0.781
Byron		Rep	-0.792
Harshman		Chairman Rep	-0.797
Zwontzer,Dn		Rep	-0.885
Storer		Rep	-0.926
	5		0.423
Ide		Sen	0.784
Mckeown		Sen	0.740
French		Sen	0.613
Biteman		Chairman Sen	0.545
Pappas		Sen	-0.539

WyoVote #wc Committee, select Page 1 of 2

**Note:**

The Report Explanation is from the 03 Revenue Committee report but applies equally for all individual committees. The full report contains all counties and is a double column report, whereas the individual committee reports only contain a single committee in the same format.

