

**Figure 3-6** Assigning Value Labels to a Recoded Variable

\*NES2012.sav [DataSet1] - IBM SPSS Statistics Data Editor

File Edit View Data Transform Analyze Graphs Utilities Add-ons Window Help

	Name	Type	Width	Decimals	Label	Values	M
361	weight_full	Numeric	4	2	ANES 2012 Time Serie...	None	None
362	weight_web	Numeric	4	2	ANES 2012 Time Serie...	None	None
363	white	Numeric	1	0	Is R white?		
364	wiretap_warrant	Numeric	1	0	POST- Favor or		
365	wiretap_toofar	Nun					
366	women_bond_x	Nun					
367	women_role	Nun					
368	women_role_2	Nun					
369	women_works_x	Nun					
370	wpres_gdbd_x	Nun					
371	ftgr_fem3	Nun					
372	fem3	Nun					
373	abort4	Nun					
374	deathpen	Nun					
375	pot_legal3	Nun					
376	relig_imp2	Nun					
377	Obama_vote	Nun					
378	pres_econ	Numeric	1	0	RECODE of presapp_e...	{0, Disapprove...	None
379	patriotism	Numeric	2	0	Patriotism scale	None	None
380	married	Numeric	8	0	Is R married?	None	None
381							

**Value Labels**

Value Labels

Value:

Label:

0 = "No"  
1 = "Yes"

Add Change Remove

OK Cancel Help

3. Type "0" in the Value box, type "No" in the Label box, and click Add. Type "1" in the Value box, type "Yes" in the Label box, and click Add. Click OK.

1. Click in the Decimals cell and change to "0."

2. Click in the Values cell and then click on the button.