## AMENDMENT TO H.R. 910, AS REPORTED OFFERED BY Mr. CLEAVER OF MISSOURI

At the end of the bill, add the following new section:

1	SEC. 5. RECOGNIZING THE NEGATIVE EFFECTS OF CLI-
2	MATE CHANGE ON COMMUNITIES OF COLOR.
3	Congress accepts the following findings of the 2004
4	report, commissioned by the Congressional Black Caucus
5	Foundation, African Americans and Climate Change: an
6	Unequal Burden:
7	(1) Global climate change will disproportionally
8	affect communities of color.
9	(2) While the impacts of climate change are
10	global, the effects are not spread evenly across the
11	world.
12	(3) Climate change is likely to have different
13	impacts on different socioeconomic and racial
14	groups.
15	(4) African Americans are unequally impacted
16	by deaths and illnesses during heat waves, and cli-
17	mate change is likely to increase the incidents of
18	these events.
19	(5) Already, over 70 percent of African Ameri-
20	cans live in counties in violation of Federal air

1	standards, and air standards are likely to decline
2	further as rising temperatures from climate change
3	enhance the conditions for ozone formation.
4	(6) African Americans have a 36 percent higher
5	rate of asthma than Caucasians, making them
6	disproportionally affected by increased ozone pollu-
7	tion levels that develop from a warming climate.
8	People with lung diseases, like asthma, are at risk
9	for reduced lung function after regularly breathing
10	high levels of ozone.
11	(7) African Americans are 50 percent more
12	likely to be uninsured, so they will be
13	disproportionally burdened by increased rates of dis-
14	eases due to warming temperatures or extreme
15	weather events amplified by climate change.
16	(8) Unemployment and economic hardship asso-
17	ciated with climate change will fall most heavily on
18	the African American community, since economic
19	transitions strike hardest at those without savings or
20	resources to adapt.
21	(9) African American workers are likely to be
22	laid off disproportionally due to the economic insta-
23	bility caused by climate change.