Ethics: The Environment (Summer 2012, Laura Guidry-Grimes)

ANTHROPOCENTRISM

SOURCE VS. LOCUS OF VALUE

- Source: determines what value entities have
 - If humans are the sole source of value, then they determine whether to value (e.g.) trees for their own sake or only extrinsically

- Locus: value within or for itself
 - An entity can be a locus of intrinsic value *without* being a source of value if (e.g.) humans decide to value it for its own sake.

ANTHROPOCENTRISM: STRONG VS. WEAK

- Test of adequacy: "if its principles are sufficient to entail rules proscribing the behaviors involved in the noncontroversial set" (164)
- In common: humans as only locus of value
- Strong: Humans' felt preferences given priority
 no criticism of these preferences from environmental POV
- Weak: criticize value systems, felt preferences, and worldviews based on considered preferences

30 HOW SHOULD NATURE BE VALUED?

- Considered preferences: "idealization in the sense that it can only be adopted after a person has rationally accepted an entire world view and, further, has succeeded in altering his felt preferences so that they are consonant with that world view" (164)
- Ideals of harmony → basis of criticism
- Contact with nature → values informed → natured valued as teacher/inspiration



PARFIT'S NON-IDENTITY PROBLEM

• "in the different [projected] outcomes [of possible decisions], different people would be born" (*Reasons and Persons*, 359)



- Time–Dependence Claim: The time of conception determines which particular person will come into existence.
- A morally repugnant policy that changes the composition of the population *cannot* make those individuals *worse off* (unless their lives are not worth living), since those *particular* people would not have existed at all without the institution of that policy.

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- Given Parfit's Non-Identity Problem: "current policy cannot be governed by reference to harms to the interests of future individuals" (168)
- Distinctive project of environmental ethics: establish generalized obligation to protect the stability, health, and integrity of resources
 - Resource distribution as related but individualist (thus not distinctive) project
 - Stems from value of human consciousness



NORMS OF FEELING

- McShane's argument
 - What attitude, disposition, and emotional connection ought we to have re: nature?
 - Cannot properly feel respect, awe, or love without believing that the other (nature) has value in itself
 - o Do you think this is true?
 - Is it problematic if a theory marks these feelings as misguided, mistaken, or inappropriate?



OBJECTIONS? PROBLEMS?

•Is Norton's adequacy test acceptable? Should we have other standards for ethical theories?

•To avoid Parfit's paradox, must we adopt nonindividualism?

•Can anthropocentric ethicists always respond adequately to environmental concerns?

•What should be some constraints on a *rational* worldview?

•Even if we concede that anthropocentric arguments can be effective, why should we think that humans are the only locus of value?

•How important are norms of feeling?

ADDITIONAL SOURCES

- Callicott, J. Baird. "On the Intrinsic Value of Nonhuman Species" in *The Preservation of Species*. Ed. Brian G. Norton. NJ: Princeton UP, 1986.
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- Nunez, Theodore W. "Rolston, Lonergan, and the Intrinsic Value of Nature." The Journal of Religious Ethics 27.1 (Spring 1999): 105–128.
- Parfit, Derek. Reasons and Persons. NY: Oxford University Press, 1984.

QUESTIONS? COMMENTS?