supernatural claims. We recognize the importance of religious experience: that experience that redirects and gives meaning to the lives of human beings. We deny, however, that such experiences have anything to do with the supernatural. We are doubtful of traditional views of God and divinity. Symbolic and mythological interpretations of religion often serve as rationalizations for a sophisticated minority, leaving the bulk of mankind to flounder in theological confusion. We consider the universe to be a dynamic scene of natural forces that are most effectively understood by scientific inquiry. We are always open to the discovery of new possibilities and phenomena in nature. However, we find that traditional views of the existence of God either are meaningless, have not yet been demonstrated to be true, or are tyrannically exploitative. Secular humanists may be agnostics, atheists, rationalists, or skeptics, but they find insufficient evidence for the claim that some divine purpose exists for the universe. They reject the idea that God has intervened miraculously in history or revealed himself to a chosen few, or that he can save or redeem sinners. They believe that men and women are free and are responsible for their own destinies and that they cannot look toward some transcendent Being for salvation. We reject the divinity of Jesus, the divine mission of Moses, Mohammed, and other latter-day prophets and saints of the various sects and denominations. We do not accept as true the literal interpretation of the Old and New Testaments, the Koran, or other allegedly sacred religious documents, however important they may be as literature. Religions are pervasive sociological phenomena, and religious myths have long perished in human history. In spite of the fact that human beings have found religions to be uplifting and a source of solace, we do not find their theological claims to be true. Religions have made negative as well as positive contributions toward the development of human civilization. Although they have helped to build hospitals and schools and, at their best, have encouraged the spirit of love and charity, many have also caused human suffering by being intolerant of those who did not accept their dogmas or creeds. Some religions have been fanatical and repressive, narrowing human hopes, limiting aspirations, and precipitating religious wars and violence. While religions have no doubt offered comfort to the bereaved and dying by holding forth the promise of an immortal life, they have also aroused morbid fear and dread. We have found no convincing evidence that there is a separable "soul" or that it exists before birth or survives death. We must therefore conclude that the ethical life can be lived without the illusions of immortality or reincarnation. Human beings can develop the self-confidence necessary to ameliorate the human condition and to lead meaningful, productive lives.

7. <u>Reason</u>. We view with concern the current attack by nonsecularists on reason and science. We are committed to the uses of the rational methods of inquiry, logic, and evidence in developing knowledge and testing claims to truth. Since human beings are prone to err, we are open to the modification of all principles, including those governing inquiry, believing that they may be in need of constant correction. Although not so naive as to believe that reason and science can easily solve all human problems, we nonetheless contend that they can make a major contribution to human knowledge and can be of benefit to humankind. We know of no better substitute for the cultivation of human intelligence.

8. Science and Technology. We believe the scientific method, though imperfect, is still the most reliable way of understanding the world. Hence, we look to the natural, biological, social, and behavioral sciences for knowledge of the universe and man's place within it. Modern astronomy and physics have opened up exciting new dimensions of the universe; they have enabled humankind to explore the universe by means of space travel. Biology and the social and behavioral sciences have expanded our understanding of human behavior. We are thus opposed in principle to any efforts to censor or limit scientific research without an overriding reason to do so.

While we are aware of, and oppose, the abuses of misapplied technology and its possible harmful consequences for the natural ecology of the human environment, we urge resistance to unthinking efforts to limit technological or scientific advances. We appreciate the great benefits that science and technology (especially basic and applied