The Nuclear Regulatory Commission has issued a Proposed Rule 10 CFR Part 63, licensing of a proposed geologic repository at Yucca Mountain, Nevac	regarding the 44
PROPOSED RULE PR2, 19, 20 of Attention NRC:	USHRC
My/our major concerns and comments about the proposed criteria NRC is conusing to decide whether to license a repository at Yucca Mountain are:	sidering 3 52
Radionuclides released from Yucca Mountain will primarily be in the graphic groundwater protection standard in the federal Safe Drinking Water Act is 4 mil The NRC proposing a 25 mrem standard overall which includes groundwater (63 ls this too high too low acceptable Comments:	lirems (mrem).
The rule (63.115 and 63.113(b)) proposes determining compliance with the modiation dose standard at a boundary 12 miles from the emplacement area. For purposes, the Swedish government sets the boundary at the edge of the waste experience at DOE's Waste Isolation Pilot Project in N.M., the boundary is 5 kilometer elieve the Yucca Mountain compliance boundary should be:	comparison mplacement
Comments:  The rule (63.41) says that NRC can issue the repository license to receive waste	
waste to be put into the repository once it determines that there is enough under age space for "initial operation".	
Do you think the rule should permit DOE to put waste in the repository before is completed? Yes No	construction
Comments:	
The proposed rule (63.115) states that the NRC allowable maximum standard mined based on the risk to an adult. I agree disagree that the standard based on risk to an adult. Comment: radiation is even more	ard should
Additional Comments: growing.	11 57 (11
I don't Want to get Sick from ra Woste Trains without nuclear	diation
Name Leanna Jann Signature Signature Octy/Zip Crescent Valley NV 89821 Date 6 22/	99
Return to: Secretary, U.S. Nuclear Regulatory Commission, Washington DC 20555-0001, Atteings and Adjudications Staff. Comments must be received by June 30. Address apposide. Fold, tape, stamp, and mail.	ention: Rulemak- ears on reverse
Template = SECY-067  Acknowledged by card JUN 3	0 1998 SECY-02