QUESTIONS FOR UCAR

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logistics solution What is the physical quantity of waste? - 17-1 Type of container? Number of containers? - 16 640 ft3 mostly Sull, one just has one iten ? Sealed typical 15-20,000 lb each Volume of containers? -Are the containers full? Are the containers closed/covered? + highest have spreadshe How much U-235 is in the waste? 2 20 (so is In what form is the waste? Soil, concrete, piping, sludge? Solubilty? What is the concentration of the waste? - PPE, metsl, poly, g block, ossifting, - comit define Is the concentration of U-235 homogenous? Are there specific components, total ~2000(materials, or types of waste that contain most of the U-235? (20°lo just shart How was concentration and quantity determined? Measurement uncertainty? - ISOCS, Y-Sper, (mothemotical col.) How is the material being secured/access controlled? What is the origin of the waste? -fuced site, Pip Lrenediction j demolition gate closed at night Are the containers ready for transport? essentially liquid-sll dry no Closed up? Yes Labeled? not needed - 3 shifts working Manifests? U.S. Ecology Is there an intended destination? Blog 5: 2 lot of unsterial from: Show roof, from ft of walls S say (+0/2) Bldy 101. - counter tops from met lab - Pipes, etc. N(0 - f + 16)< 2000 pci/g Ying to get most weight, etc into the intermodols