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Lange U.S. Nuclear Regulatory Commission Washington, DC 20555 NRC FIN A6858. Availability Notice. Abstract. Concrete barriers will be used as intimate parts of systems for isolation of low-level radioactive wastes subsequent to disposal. This work reviews mathematical models for estimating the degradation rate of concrete in typical service environments. NRC: Models for Estimation of Service Life of Concrete ... In NRC (2012), the ME m of growing-finishing pigs is described using the exponent of 0.60 and the mean coefficient of 197: ME m, kcal/d = 197 kcal × kg BW 0.60. To our knowledge, the use of the coefficient and metabolic BW exponent for calculating ME m suggested in NRC (2012) has not been tested for the estimation of IFI. Different Coefficients and Exponents for Metabolic Body ... A shadow fraction method was developed previously for mapping forest attributes of northern black spruce (*Picea mariana* (Mill.) Britton, Sterns & Poggenb.) forests. This paper evaluates application... Application of shadow fraction models for estimating ... Required updates based on the most recent data available and state-of-the-practice analysis

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AT THE SAVANNAH RIVER SITE D.M. Hamby A.A. Simpkins Environmental and Industrial Health Environmental Analysis Section School of Public Health Savannah River Technology Center University of Michigan Westinghouse Savannah River Company Ann Arbor, MI 48109-2029 Aiken, SC 29808 ABSTRACTA THREE-PARAMETER MODEL FOR ESTIMATING ATMOSPHERIC TRITIUM ...Improved approximations for estimation of size-transition probabilities within size-structured models. Russell B. Millar, Christopher D. Nottingham . Department of Statistics, University of Auckland, Private Bag 92019, Auckland, New Zealand.Improved approximations for estimation of size-transition ...Results (beta distributions for failure probabilities upon demand and gamma distributions for rates) are used as inputs to the U.S. Nuclear Regulatory Commission's Standardized Plant Analysis Risk (SPAR) models covering U.S. commercial nuclear power plants. The Detailed Data Sheets provide documentation for each parameter estimate.NRC: Industry Average Parameter EstimatesNRC (2012) Modeling Approach to Estimate Nutrient

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