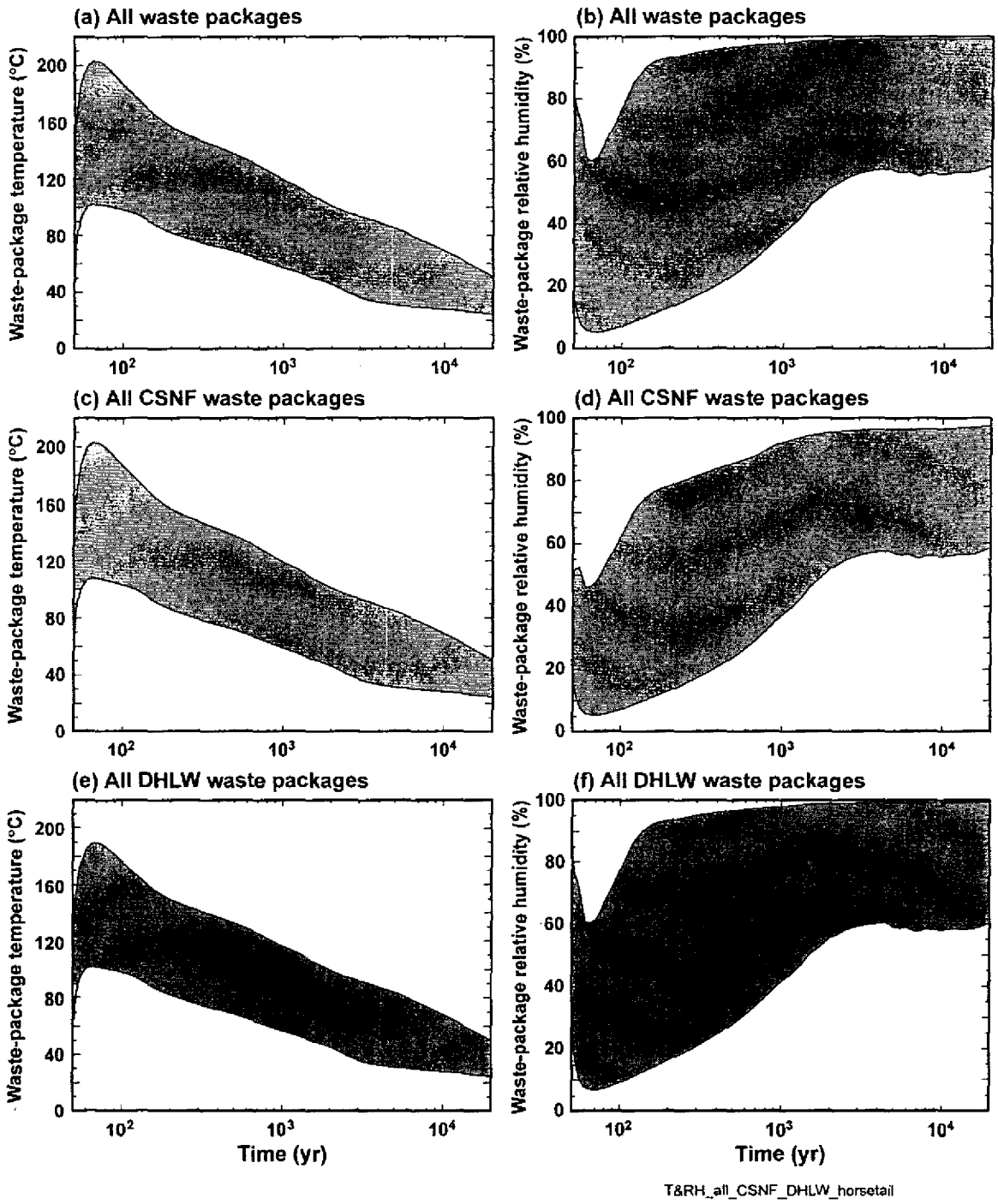
BSC	Model Administrative Change Notice *Complete only applicable items.*	QA: QA Page 1 of 1

DOC.20060306.0007

1. Document Number:	ANL-EBS-MD-000006	2. Revision:	02	3. ACN:	01
4. Title:	Hydrogen-Induced Cracking of the Drip Shield				
5. No. of Pages Attached	1				

6. Approvals:		
Preparer:	Fred Hua Print name and sign	03-01-06 Date
Checker:	Gopal De Print name and sign	03-01-2006 Date
QER:	Darrell Svalstad Print name and sign	3-01-2006 Date
Independent Technical Reviewer:	Jean Younker Print name and sign	3-1-06 Date
Responsible Manager:	David Stahl Print name and sign	3-6-06 Date

7. Affected Pages	8. Description of Change:
1-5	Replace Figure 2. Waste Package Temperature and Humidity Histories with correct figure (BSC 2004 [DIRS 169565], Figure 6.3-53). Change due to CR 7272 and TBV-6142



Source: BSC 2004 [DIRS 169565], Figure 6.3-53.

NOTES: The summary of the range of waste package temperature and humidity histories for all waste packages (a and b), all CSNF waste packages (c and d) and all DHLW waste packages (e and f). The ranges include the lower-bound, mean and upper-bound infiltration flux cases and use of the mean thermal-conductivity values for all Unsaturated Zone Model layer unit, including the host-rock units.

Figure 2. Waste Package Temperature and Humidity Histories