OCRWM		ERRATA		3. QA: QA 4. Page <u>1</u> of <u>1</u>	
1. Condition Report No. 1667			2. DC Tracking Number 38533 DOC.20040223.0007		
5. Product DI ANL-CRW-GS- 000003		6. Title Characterize Framework for Seismicity and Structural Deformation at Yucca Mountain, Nevada		7. Revision <u>00</u>	
8. Description of Error			9. Clarification/Restriction		
<p>In Attachment II, on page II-3, in the last bullet on the page, the software program MRE88 Version 1.0 is cited but the incorrect software tracking number is provided.</p>			<p>The program MRE88 V1.0 was cited to indicate that the MRE Deaggregation File created by software program FRISK88 V2.0 was used as input by MRE88 V1.0. As this is explained under item 5 on pages II-4 and II-5, the citation is not necessary here and the last bullet on page II-3 should be revised to read:</p> <ul style="list-style-type: none">• Magnitude-Distance-Epsilon (MRE) Deaggregation File – Contains the contributions of each MRE combination for one ground motion amplitude. (Epsilon is the ground motion residual.) <p>Under item 5 on page II-4, the first sentence should be modified to include the correct software tracking number for MRE88 V1.0 as follows:</p> <p>5. MRE88</p> <p>MRE88 (MRE88 V1.0, 10140-1.0-00) calculates marginal and joint probability distributions and summary statistics of magnitude, distance, and ground motion for one or more seismic sources.</p> <p>The error does not affect the technical content of the report and thus there are no restrictions on the report's use.</p>		
10. Responsible Manager (Print Name) Jerry King		Initials		Date Feb. 23, 2004	