				1	ENG.20080312.0017
BSC	(Calculation/An	alysis Change No	otice	1. QA: QA 2. Page 1 of 2
		Complete	only applicable items.		2.1 490 1 01 2
3. Document Identifier:				4. Rev.:	5. CACN:
000-00C-SSE0-00500-00	0-00A			00A	001
6. Title:	······································				
Structural Stability of a D	rip Shield U	Inder Quasi-Static Press	ure		
7. Reason for Change:	·····				
To Change the Status of Committed .	the Structur	ral Stability of a Drip	Shield Under Quasi-Static .	Pressure Calcula	tion from Preliminary to
Per EG-PRO-3DP-G04B-	00037, Sect	ion 2.3 - Calculation or	Analysis Status:		
"To change from prelimit are unlikely to change or			nination by the Discipline E will be minimal."	ngineering Mana	ger (DEM) that the results
			<i>Quasi-Static Pressure Calcu</i> ach a manner that will affe		
from preliminary to com transferred back to the L	mitted. Wi ead Laborate until transfe	hen this is completed, ory. Therefore, trackin or back to the Lead Lab	d Laboratory back to BSC to the ownership of the calcu- ng of assumptions 3.7 and 3 is completed. At that time	lation (including 3.8, which require	the assumptions) will be e verification, in CalcTrac
8. Supersedes Change Notic	e:	Yes If, Yes, CACN N	ło.:		No
9. Change Impact:					
Inputs Changed:	🗌 Yes	🖾 No	Results Impacted:	Yes	🖾 No
Assumptions Changed:	Yes	No	Design Impacted:	Yes	No
10. Description of Change:			· · · · · · · · · · · · · · · · · · ·		
On the Cover Sheet, Blo	ck 7:				
Add Committed Box and	Change Stat	us of Calculation to Con	mmitted.		
On the Cover Sheet, Blo	ck 8:				

Replace:

"The calculations contained in this document were developed by Waste Package and Components and are intended solely for the use of Design and Engineering in its work regarding the Drip Shield. Yucca Mountain Project personnel from Waste Package and Components should be consulted before use of the calculations for purposes other than those stated herein or use by individuals other than authorized personnel in Design and Engineering."

With:

"The calculations contained in this document were developed by Bechtel SAIC Company, LLC (BSC) and are intended solely for the use of BSC in its work for the Yucca Mountain Project. This disclaimer will expire when ownership of this document is transferred to another organization."

On page 9, Section 3 – Assumptions, Assumption 3.8, First Sentence:

Change "T-24" to "Ti-24".

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BSC	Calculation/A	1. QA: QA	
			2. Page 2 of 2
	Compl		
Print	ed Name	Signature	Date
11a. Originator:		1 ist	- lula
Jason Viggato		Jason Vippite -	3/11/08
11b. Checker:	/	K	4 3
Nakachew Alemu		CAMMIN	3/11/08
11c. EGS:		1. 1 the	1.1
Jason Viggato		Jacon Vinggot	3/11/08
11d. DEM:	C	111	3/1
Michael Anderson		CTV MAD	3/11/08
11e. Design Authority:			
Barbara Rusinko	Top	- EUSINKO AL	3/11/08
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