

NACKA TINGSRÄTT  
 Avdelning 3  
 INKOM: 2017-05-19  
 MÅLNR: M 7062-14  
 AKTBIL: 78

# SKB TR-14-01

## Title Safety analysis for SFR Long-term safety

### Main report for the safety assessment SR-PSU

In the earlier distributed report, there are errors that now have been corrected. The changes are listed in the table below. An updated pdf version of the report, with the table printed on the back of the title page, can be found at [www.skb.se/publications](http://www.skb.se/publications).

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Akt. M 7062-14  
 Aktbil. 78

Updated 2017-04

Location	Original text	Corrected text
Page 20, Figure S-4	<i>Text and arrows missing</i>	Figure S-4 updated with text and arrows.
Page 70, Section 3.5.3, last paragraph, line 6	...one of the four FHA scenarios...	...one of the three FHA scenarios...
Page 158, Table 6-5, row 2, column 1BTF	3,000	4,000
Page 165, end of Paragraph 4, last line	...materials (Moreno et al. 2001)	...materials (Rout et al. 2014, Askarieh et al. 2000)
Page 236, Section 7.6.6, last paragraph, sentence 2	Except for Pb/Pd and Ag this factor was chosen because reduction factors will increase by a factor of 10 with each 10-fold increase in the concentration of complexing agent above the indicated no-effect level in the Data report.	For all radionuclides that are potentially affected by complexing agents (i.e. all ions but C, Ca, Cl, I, Cs and Mo) this factor was chosen because reduction factors will increase by a factor of 10 with each 10-fold increase in the concentration of complexing agent above the indicated no-effect level in the Data report.
Page 388, References	<i>New reference</i>	Rout S P, Radford J, Laws A P, Sweeney F, Elmekawy A, Gillie L J, Humphreys P N, 2014. Biodegradation of the alkaline cellulose degradation products generated during radioactive waste disposal. PLoS One 9. doi:e107433. doi:10.1371/journal.pone.0107433
Page 390, References	Strömgren et al. 2013	<i>Reference removed</i>
Page 493, Table F-11, Landscape modelling, column 4	Strömgren et al. 2013	Sohlenius et al. 2013a

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