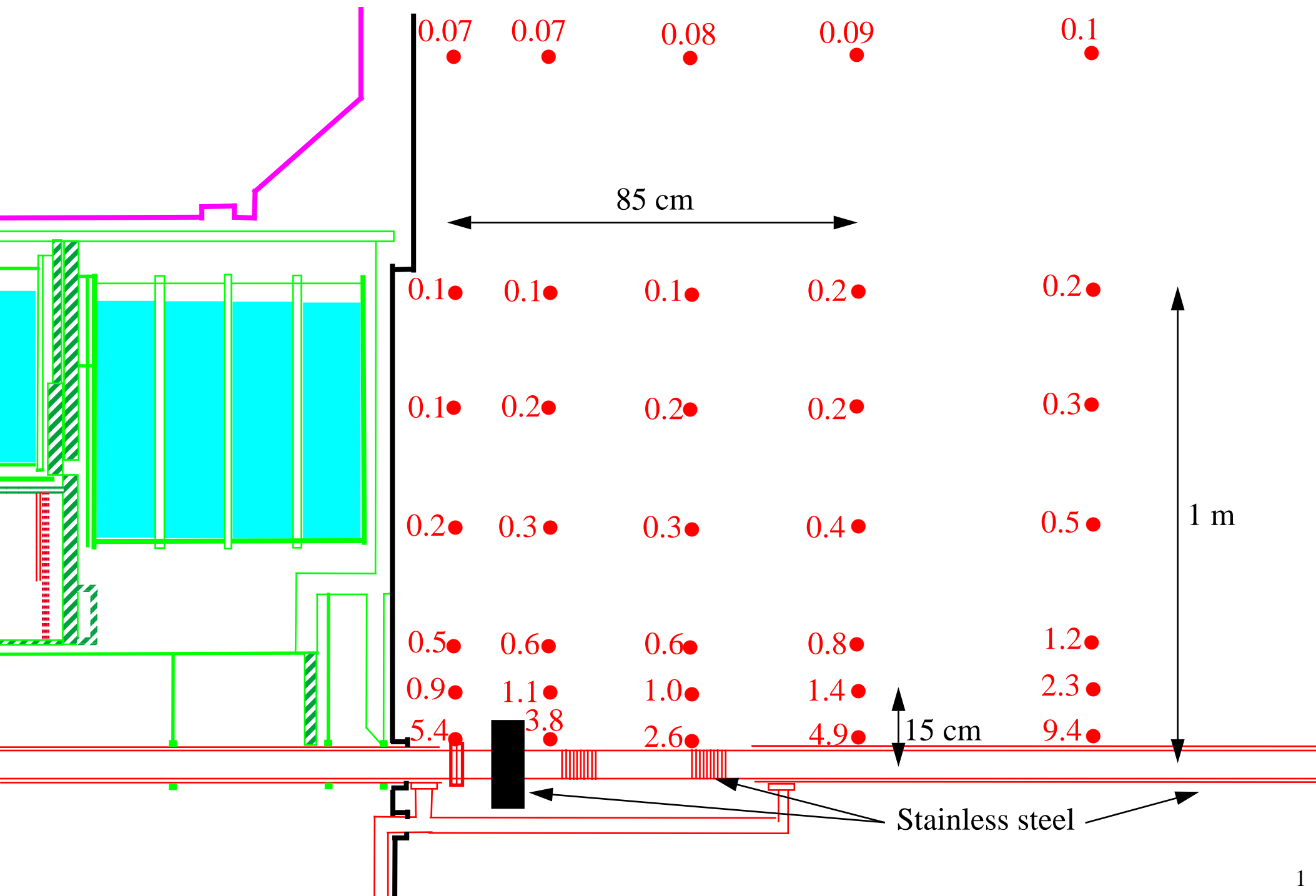
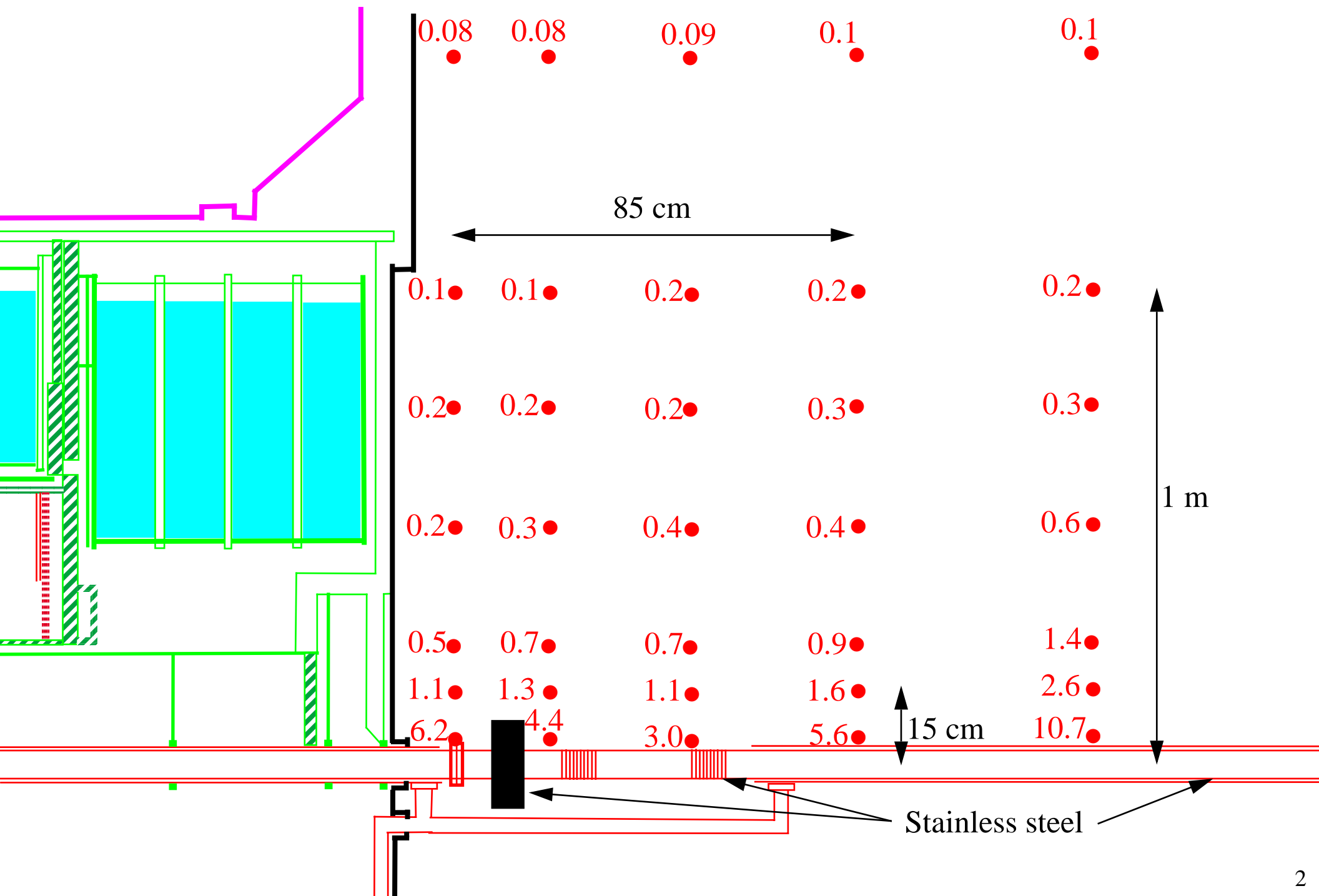


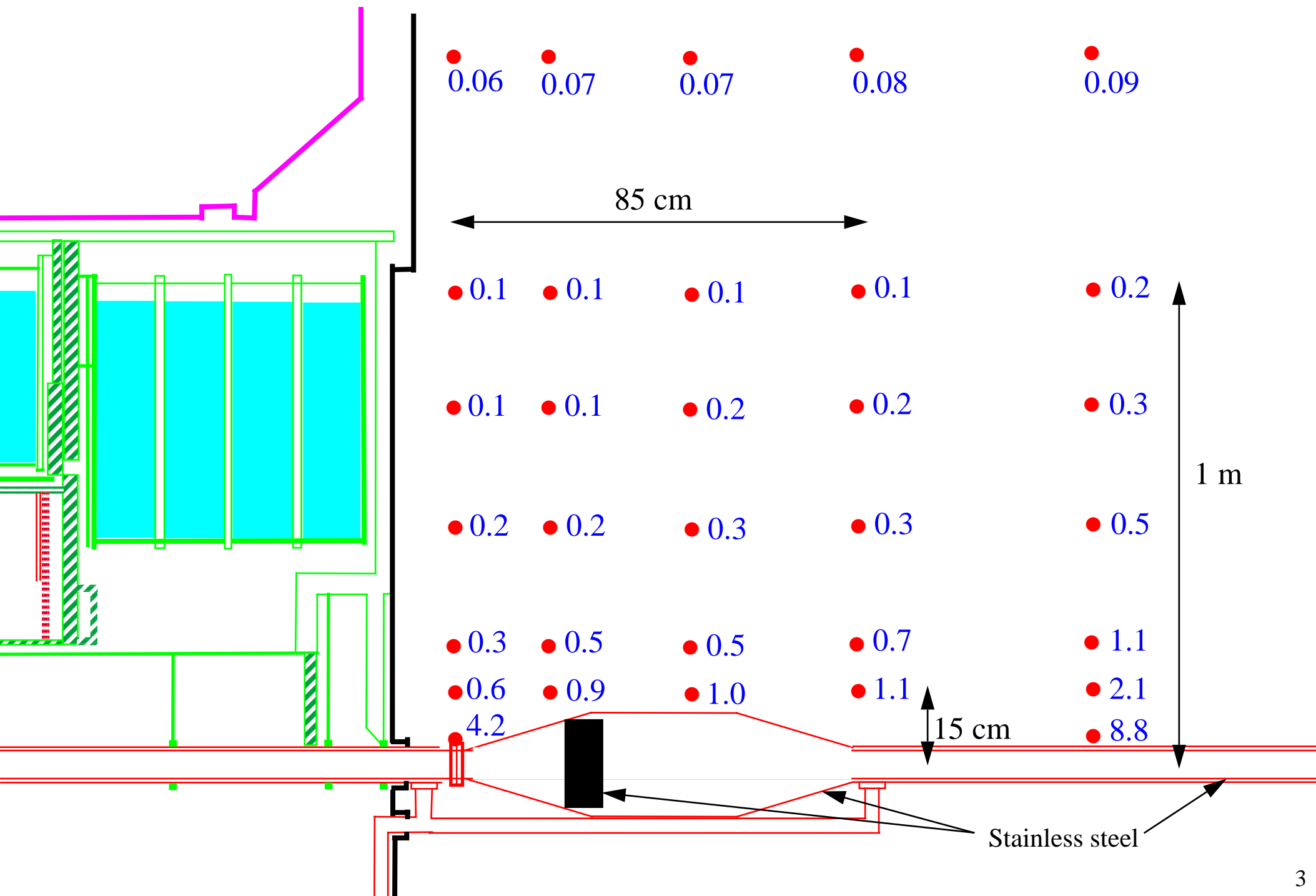
Dose rates in mSv/h from the VA beampipe after a 100 day run and 5 days cooling. (Calculation by M. Morev)



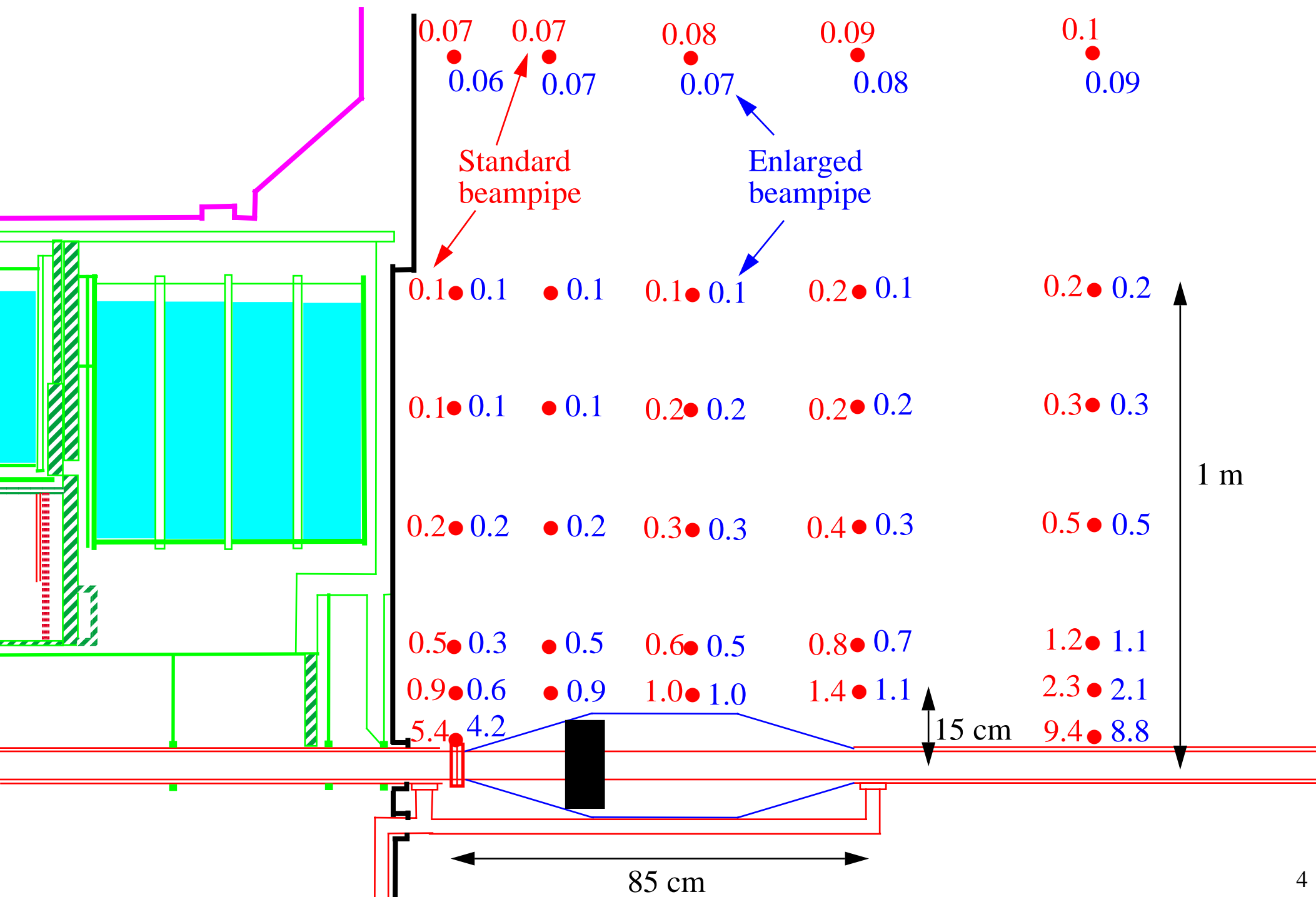
Dose rates in mSv/h from the VA beampipe after 10 years running and 5 days cooling. (Calculation by M. Morev)



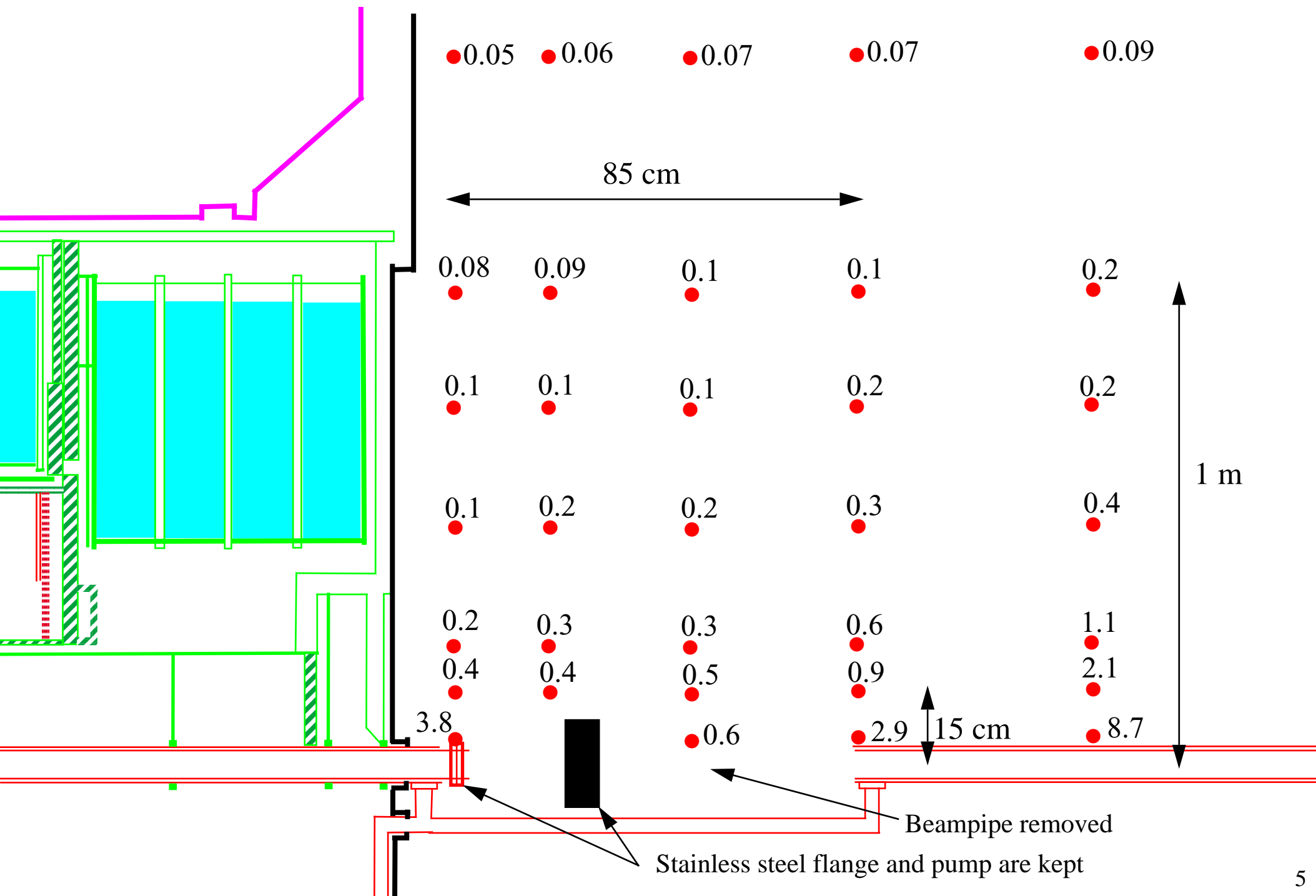
Dose rates in mSv/h from the VA beampipe after a 100 day run and 5 days cooling. (Calculation by M. Morev)



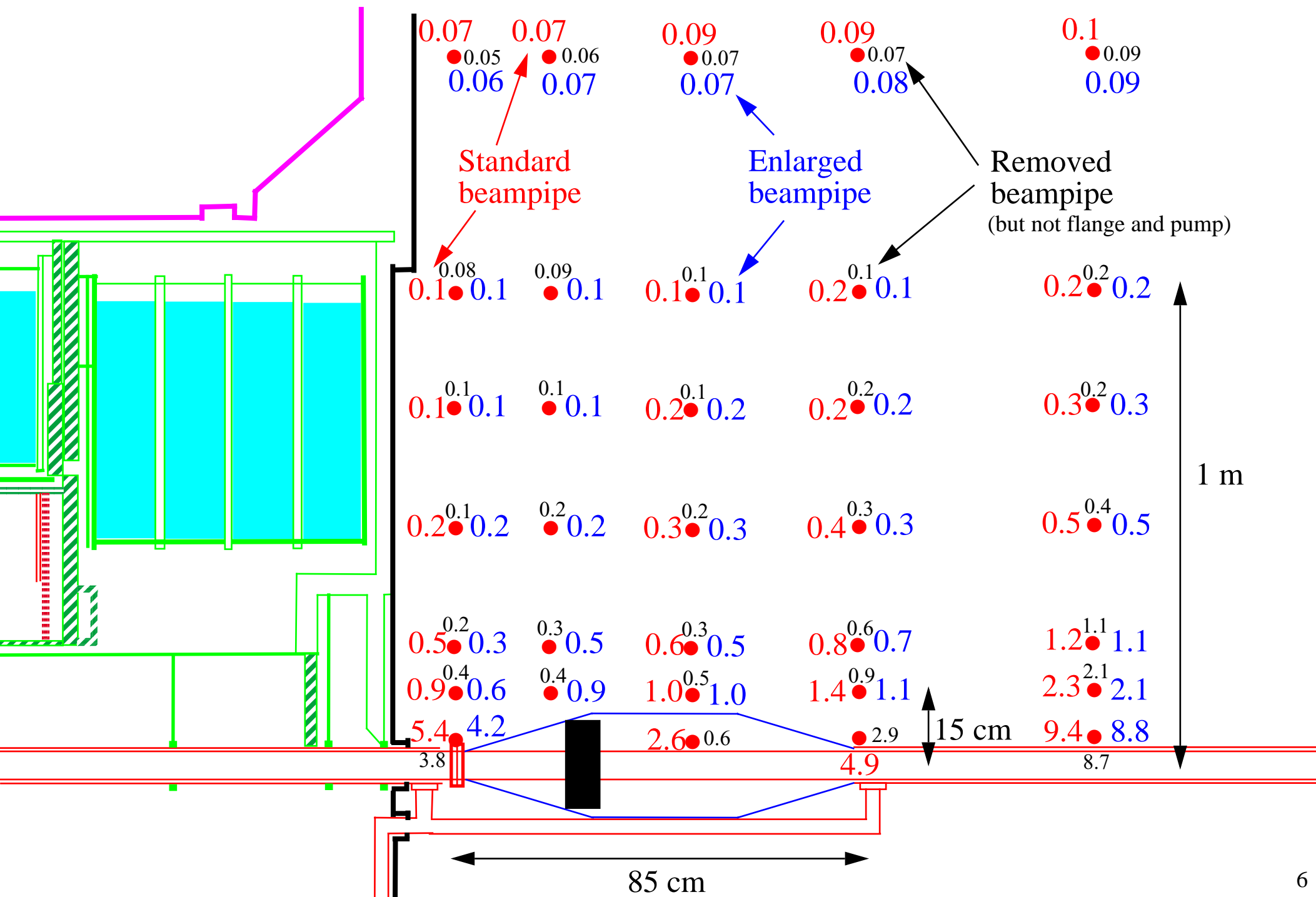
Dose rates in mSv/h from the VA beampipe after a 100 day run and 5 days cooling. (Calculation by M. Morev)



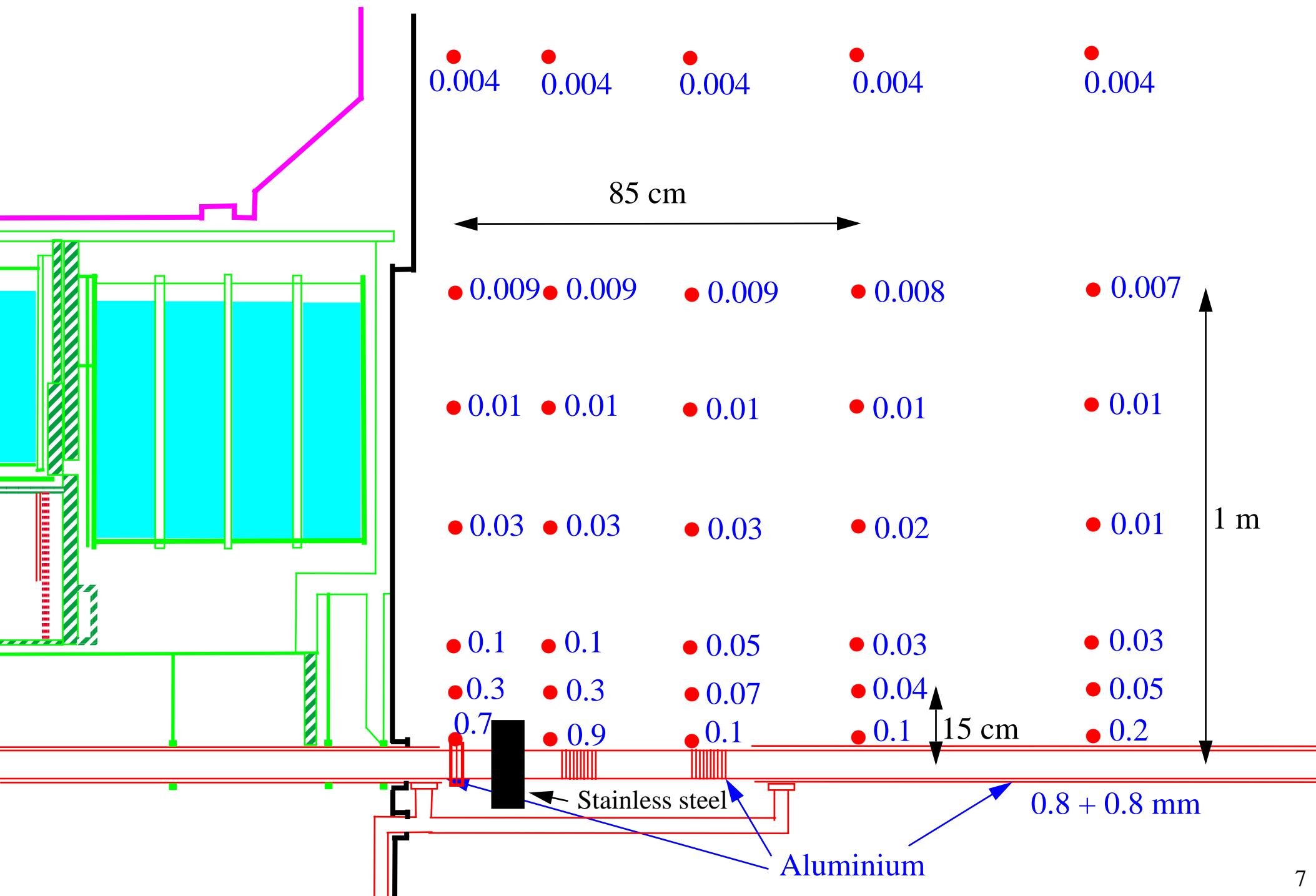
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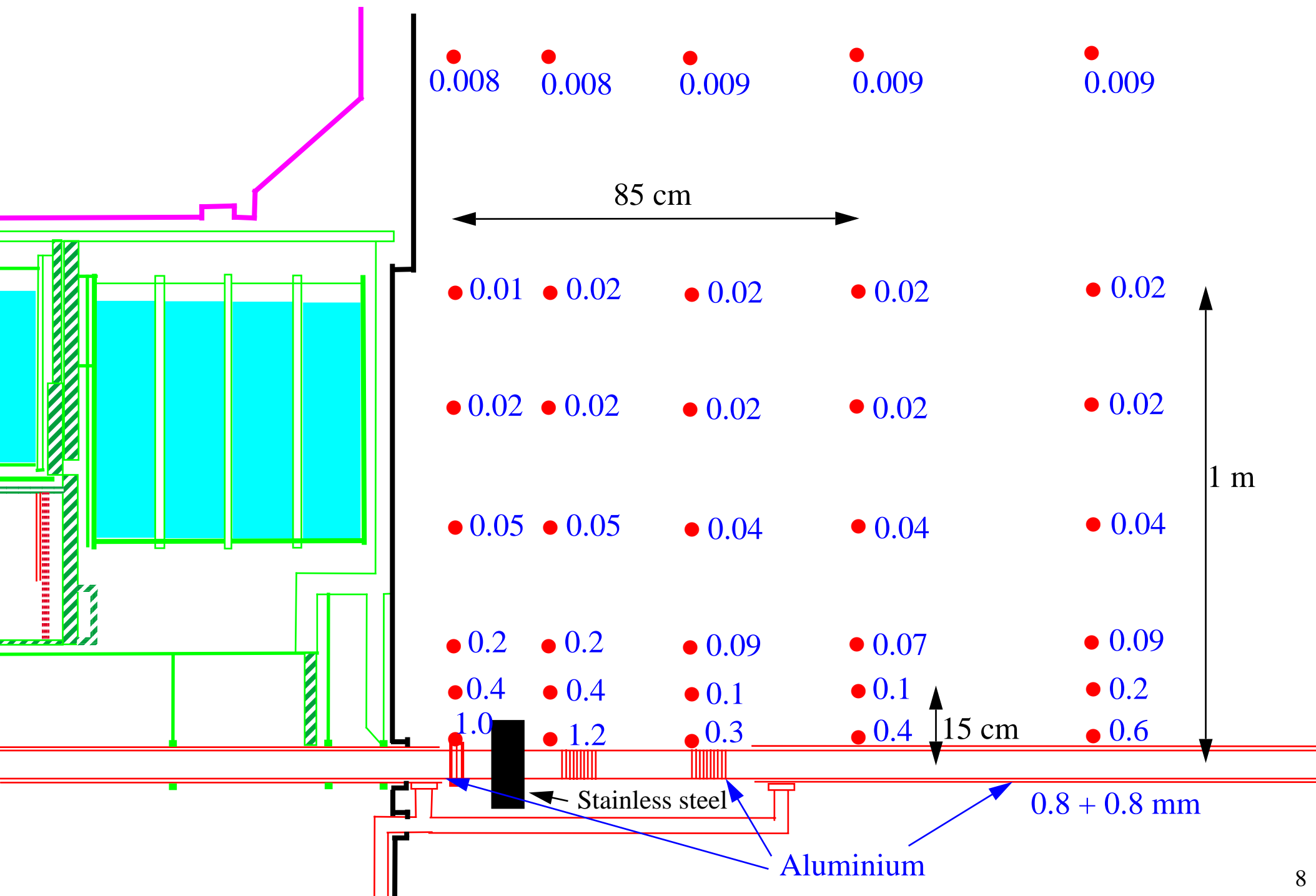
Dose rates in mSv/h from the VA beampipe after a 100 day run and 5 days cooling. (Calculation by M. Morev)



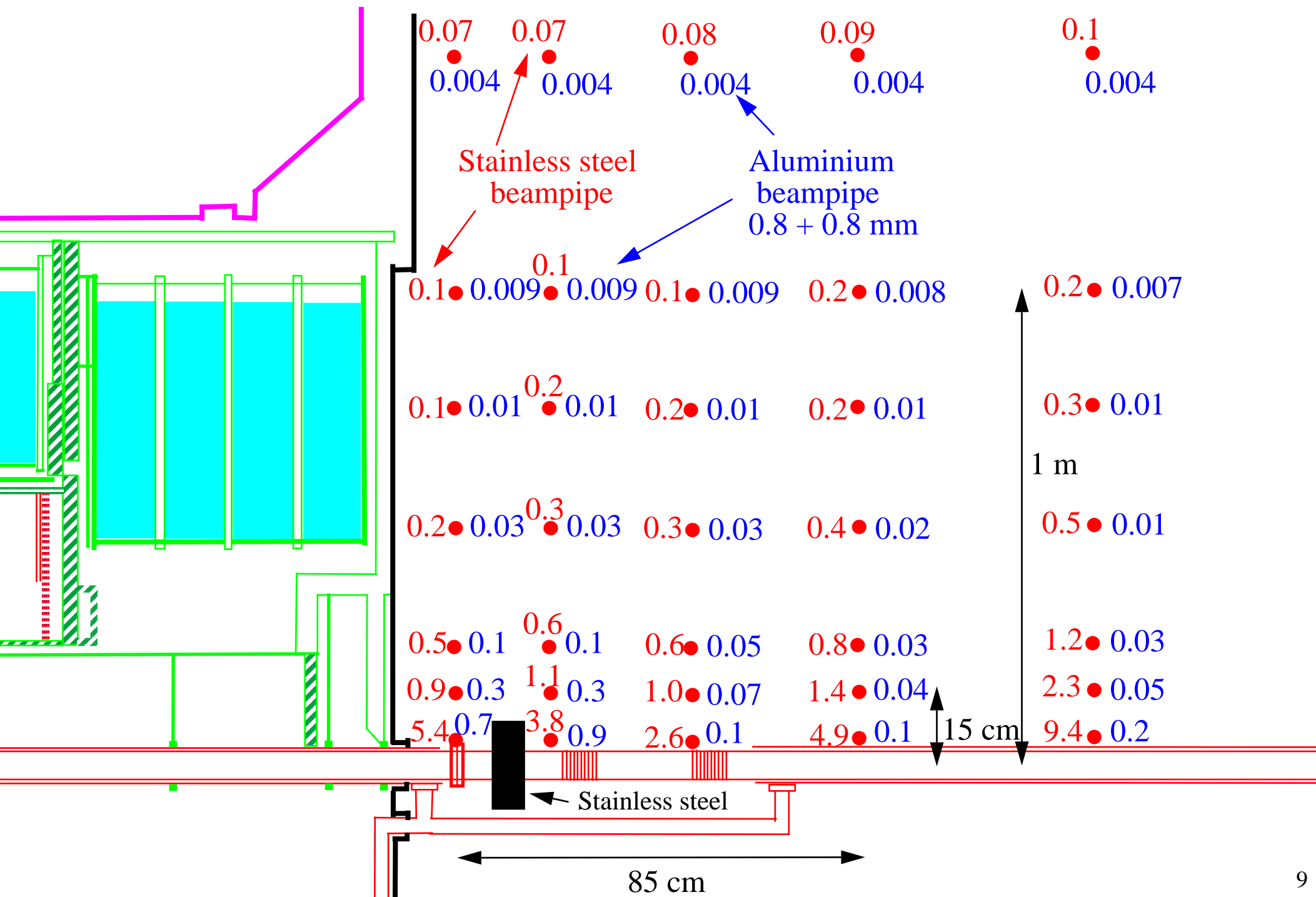
Dose rates in mSv/h from the VA beampipe after a 100 day run and 5 days cooling. (Calculation by M. Morev)



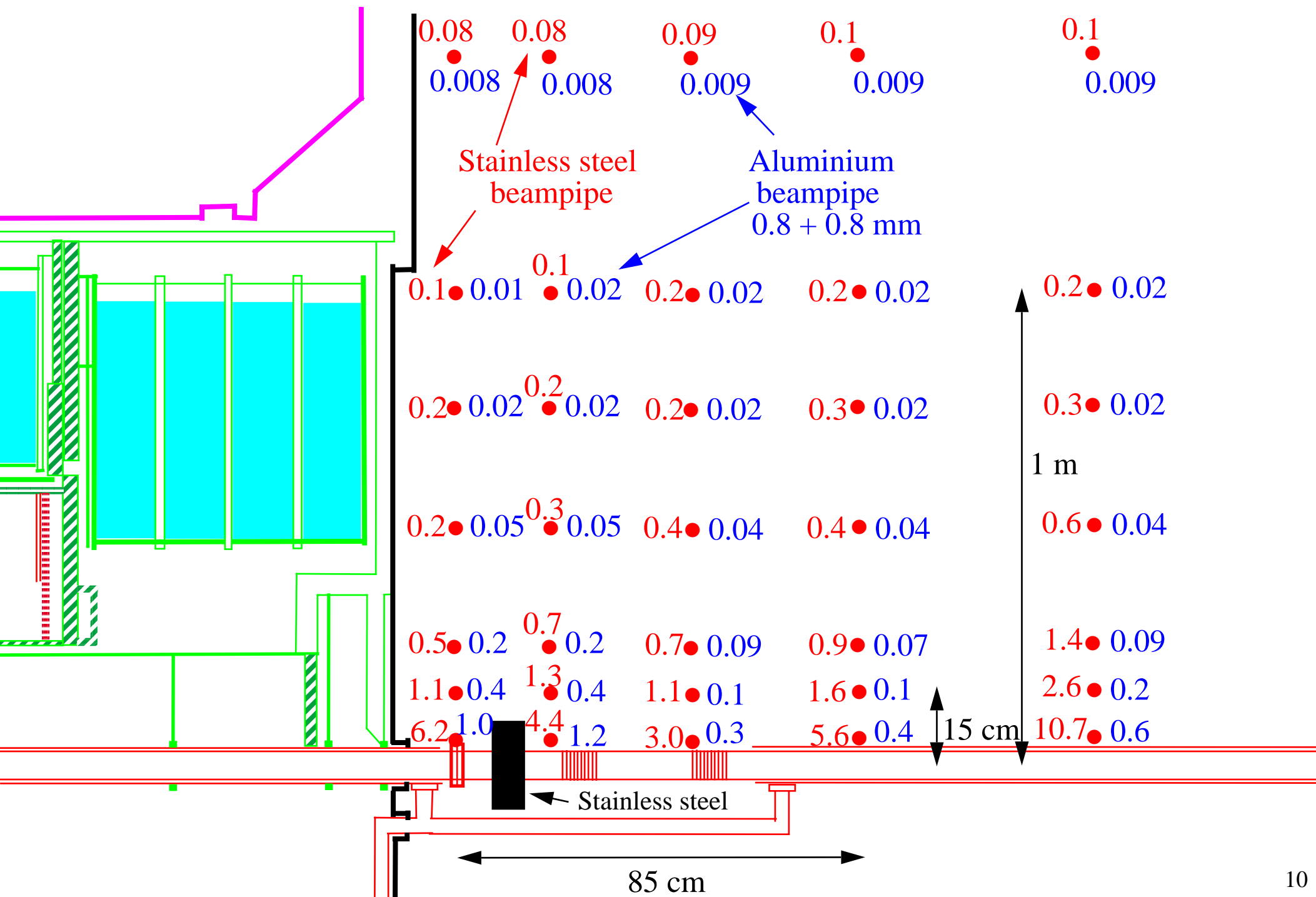
Dose rates in mSv/h from the VA beampipe after 10 years running and 5 days cooling. (Calculation by M. Morev)



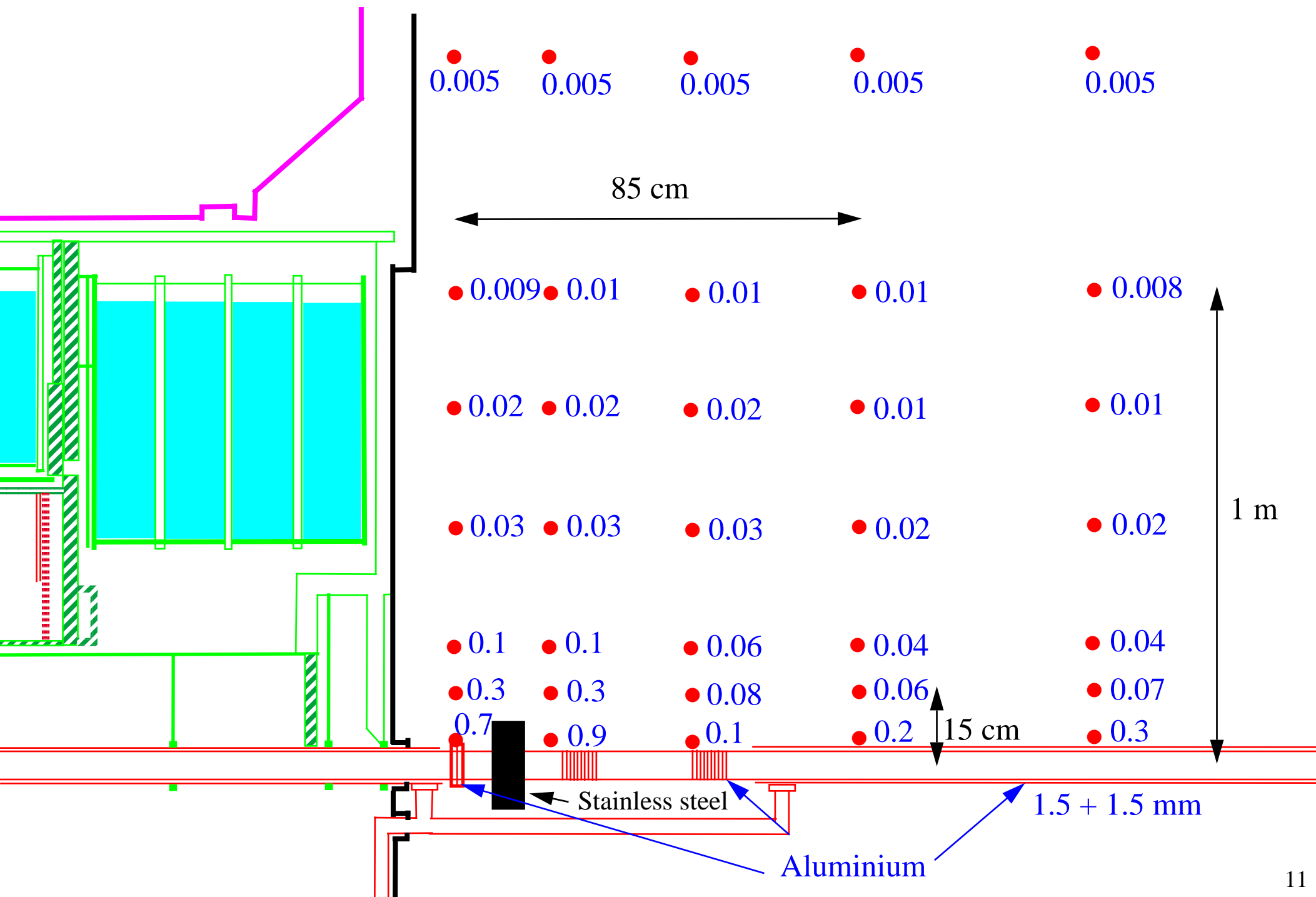
Dose rates in mSv/h from the VA beampipe after a 100 day run and 5 days cooling. (Calculation by M. Morev)



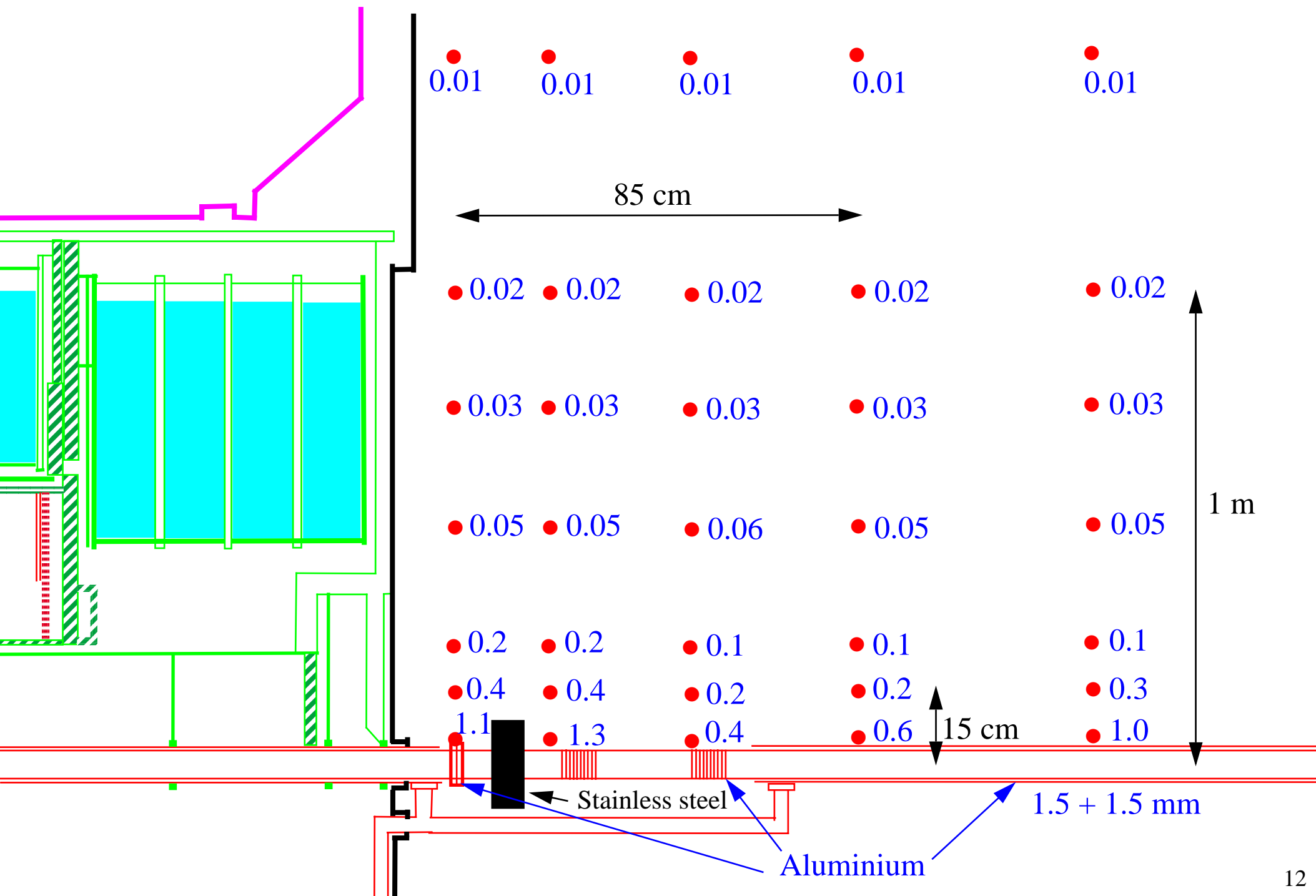
Dose rates in mSv/h from the VA beampipe after 10 years running and 5 days cooling. (Calculation by M. Morev)



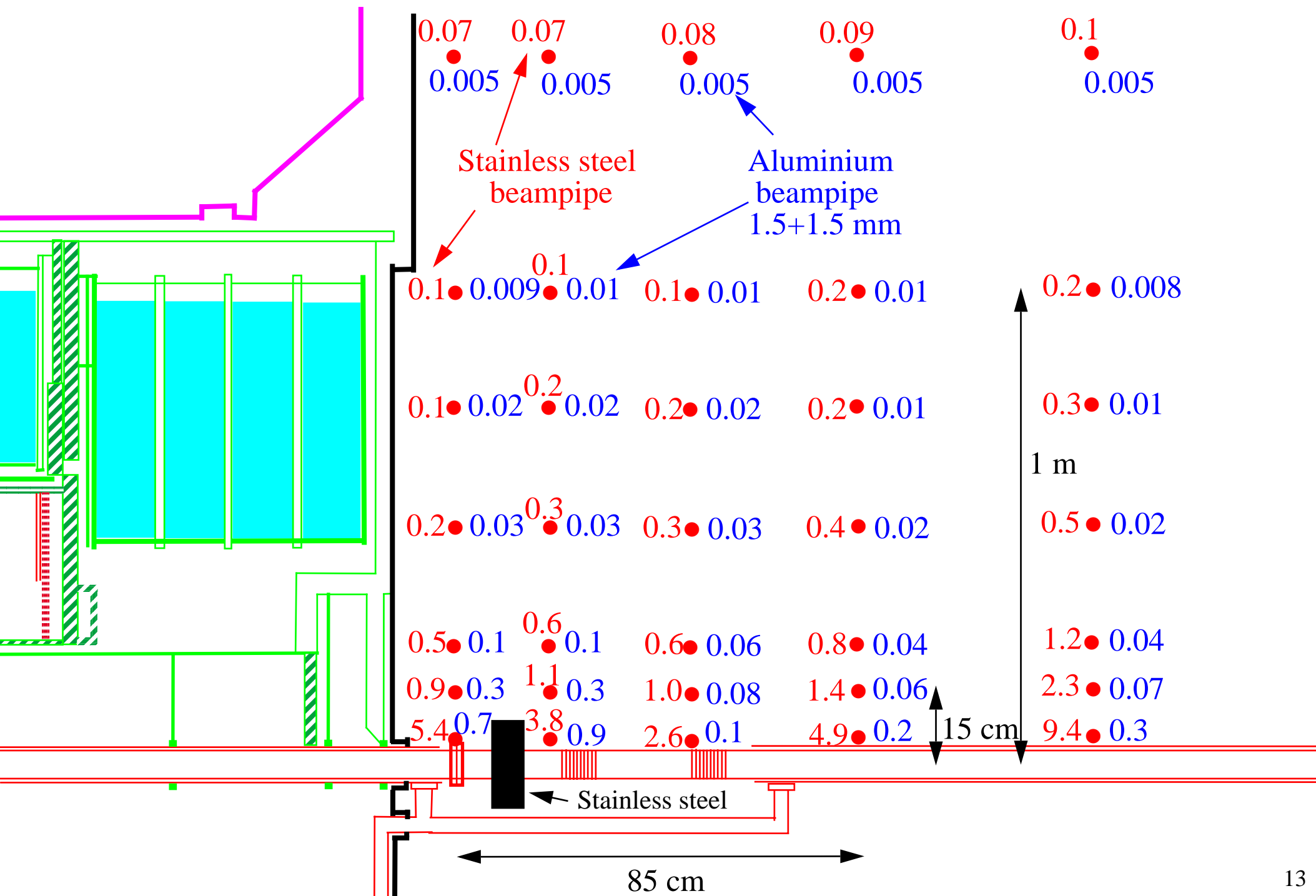
Dose rates in mSv/h from the VA beampipe after a 100 day run and 5 days cooling. (Calculation by M. Morev)



Dose rates in mSv/h from the VA beampipe after 10 years running and 5 days cooling. (Calculation by M. Morev)



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