

Appendix 1: Removed stations_water courses

Removed station	
National station code (NationalStationCode)	21000487 or 210487
Station Type (StationType)	4
National station name (NationalStationName)	MAUSING MØLLEBÆK, VED ENGBRO
Longitude	
Latitude	9.4684407 56.2481838
Last annual average nitrate concentrations	2017: 10.91 mg/L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period	No
Other (please specify)	A wetland has been created downstream.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode)	21006597
Station Type (StationType)	4
National station name (NationalStationName)	Mausing Møllebæk, Ca 200 m før udløb i Hinge Sø
Longitude	
Latitude	9.4812639 56.2515398
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2018: 7.62 mg/L

Appendix 2: Removed stations_lakes

Removed station	
National station code (NationalStationCode)	12000003 5 LEGIND SØ AMT ST 8,829201 56,764925 2014: 2,34 mg NO ₃ /L
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹	Yes
Other (please specify)	
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	16000003
Station Type	

¹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

(StationType)	5
National station name (NationalStationName)	GJELLER SØ
Longitude	
Latitude	8,291553 56,592078
Last annual average nitrate concentrations	2013: 0,06 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period²	Yes
Other (please specify)	
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	16000004 5 HOLMGÅRD SØ 8,755877
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	

² Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

	56,419670
Last annual average nitrate concentrations	2014: 2,18 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period³	Yes
Other (please specify)	
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	16000016 5 KILEN MIDT 8,566168 56,499570
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	2014: 0,64 mg NO ₃ /L
Reason for removal	

³ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁴	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	18000017 5 KLEJTRUP SØ ST.47,01 9,648322 56,596620
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁵	Yes
Other (please specify)	
Alternative station identified	

⁴ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

⁵ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	20000015 5 FLYNDERSØ ST.36-01 8,937410 56,520131
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁶	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type	

⁶ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

(StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	

To repeat for each removed station:

Removed station		
National station code (NationalStationCode)	20000016 5 FLYNDERSØ ST.36-02 8,890383 56,483353 2012: 0,30 mg NO ₃ /L	
Station Type (StationType)		
National station name (NationalStationName)		
Longitude		
Latitude		
Last annual average nitrate concentrations		
Reason for removal		
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁷		Yes
Other (please specify)		
Alternative station identified		
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)		
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet	
Station Type (StationType)		
National station name (NationalStationName)		
Longitude		

⁷ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Latitude	
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	
Station Type (StationType)	20000035 5
National station name (NationalStationName)	STUBBERGAARD SØ ST.1
Longitude	
Latitude	8,926423 56,427866
Last annual average nitrate concentrations	2012: 0,91 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁸	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

⁸ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Removed station	
National station code (NationalStationCode)	21000250 5 TORUPSØ ST 140 9,430541 56,018507 2013: 0,02 mg NO ₃ /L
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁹	Yes
Other (please specify)	Text
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	21000279
Station Type	

⁹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

(StationType)	5
National station name (NationalStationName)	VEDSØ ST.4401
Longitude	
Latitude	9,393278 56,407670
Last annual average nitrate concentrations	2012: 1,01 mg NO ₃ /L 2015: 1,20 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹⁰	Yes
Other (please specify)	
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	21000280
Station Type (StationType)	
National station name (NationalStationName)	
	5
	VEDSØ ST.4402

¹⁰ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Longitude	
Latitude	9,421214 56,398683
Last annual average nitrate concentrations	2015: 0,38 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period¹¹	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	
Station Type (StationType)	21000343 5
National station name (NationalStationName)	BORRESØ, BOR1
Longitude	
Latitude	9,607649 56,131153
Last annual average nitrate concentrations	2012: 3,10 mg NO ₃ /L

¹¹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹²	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	21000357 5 SALTEN LANGSØ , MIDT --SAL2 9,639951 56,064051
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹³	Yes / No
Other (please specify)	Text

¹² Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

¹³ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	21000362 5 KARLSØ, MIDT -- KAR1 9,544031 56,012398
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹⁴	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet

¹⁴ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	21000367 5 HYLKE SØ,--SKA 2 9,926454 56,014072 2012: 0,92 mg NO ₃ /L
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period¹⁵	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	

¹⁵ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	
Station Type (StationType)	22000030 5
National station name (NationalStationName)	BYN
Longitude	
Latitude	8,245245 56,397165
Last annual average nitrate concentrations	2014: 2,88 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period¹⁶	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

¹⁶ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	25000738 5 KULSØ VED TROLDHEDE AMT ST 8,729435 56,003427 2013: 4,69 mg NO ₃ /L
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹⁷	Yes
Other (please specify)	
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	

¹⁷ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Station Type (StationType)	26000061 5
National station name (NationalStationName)	SOLBJERG SØ, SYD FOR KOLLEN
Longitude	
Latitude	10,045391 56,058408
Last annual average nitrate concentrations	2012: 0,71 mg NO ₃ /L 2015:0,1,01 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period¹⁸	Yes
Other (please specify)	
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	26000064 5
Station Type (StationType)	
National station name	

¹⁸ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

(NationalStationName)	LADING SØ ØST,--LAD2
Longitude	
Latitude	9,968693 56,216491
Last annual average nitrate concentrations	2013: 1,15 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period¹⁹	Yes
Other (please specify)	
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	
Station Type (StationType)	32000010 5
National station name (NationalStationName)	FÅRUP SØ ST AMT
Longitude	
Latitude	9,403981 55,732598

¹⁹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Last annual average nitrate concentrations	2012: 0,81 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period²⁰	Yes
Other (please specify)	
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	36000006 5 SØGÅRD SØ ST AMT 9,328443 55,429451
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period²¹	Yes

²⁰ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

²¹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	37000015 5 GRARUP SØ ST 1 9,593126 55,224496
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period²²	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode)	

²² Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	37000042 5 STEVNING DAM 1 9,368656 55,242338
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period²³	Yes
Other (please specify)	2012: 9,58 mg NO ₃ /L
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name	

²³ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

(NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	
Station Type (StationType)	38000010 5
National station name (NationalStationName)	JELS NEDERSØ ST 1
Longitude	
Latitude	9,219862 55,362956
Last annual average nitrate concentrations	2013: 4,91 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period²⁴	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	

²⁴ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year
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To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	41000002 5 GRÅSTEN SLOTSSØ ST 1 9,589334 54,921697 2014: 0,45 mg NO ₃ /L
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period²⁵	Yes
Other (please specify)	
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

²⁵ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Removed station	
National station code (NationalStationCode)	
Station Type (StationType)	41000006 5
National station name (NationalStationName)	NORDBORG SØ ST 1
Longitude	
Latitude	9,753857 55,059723
Last annual average nitrate concentrations	2015: 0,82 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ²⁶	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	
Station Type (StationType)	42000133 5

²⁶ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

National station name (NationalStationName)	RÅSTOFSØEN G36 AMT ST
Longitude	
Latitude	9,370125 55,087105
Last annual average nitrate concentrations	2012: 3,22 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period²⁷	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	
Station Type (StationType)	43000039 5
National station name (NationalStationName)	GAMBORG INDREFJORD AMT ST
Longitude	
Latitude	9,806297

²⁷ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

	55,454786
Last annual average nitrate concentrations	2014: 2,09 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period²⁸	Yes
Other (please specify)	
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	45000025 5 DALLUND SØ ST AMT 10,279666 55,483346
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	

²⁸ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period²⁹	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	
Station Type (StationType)	45000027 5
National station name (NationalStationName)	LANGESØ ST 2 AMT
Longitude	
Latitude	10,196577 55,434455
Last annual average nitrate concentrations	2013: 3,37 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period³⁰	Yes
Other (please specify)	
Alternative station identified	

²⁹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

³⁰ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	50000042 5 FARUM SØ,DYBDESTE STED NORD 12,364125 55,802917
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period³¹	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type	

³¹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

(StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	
Station Type (StationType)	50000119 5
National station name (NationalStationName)	STORE DONSEDAM AMT ST
Longitude	
Latitude	12,401321 55,895067
Last annual average nitrate concentrations	2014: 0,05 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period³²	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	

³² Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Latitude	
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	
Station Type (StationType)	52000014 5
National station name (NationalStationName)	SØNDERSØ AMT ST
Longitude	
Latitude	12,352240 55,775532
Last annual average nitrate concentrations	2015: 0,20 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ³³	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

³³ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Removed station	
National station code (NationalStationCode)	53000038 5 DAMHUSSØEN 12,475499 55,676787
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ³⁴	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station

³⁴ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

National station code (NationalStationCode)	53000051 5 PEBLINGSØ KOM ST 12,5617613400272 55,6837980189751
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
	2012: 0,02 mg NO ₃ /L 2013: 0,06 mg NO ₃ /L 2015: 0,07 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period³⁵	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	
	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	53000052
Station Type	

³⁵ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

(StationType)	5
National station name (NationalStationName)	SORTEDAMSSØ NORD-BAS KOM ST
Longitude	
Latitude	12,575841 55,695230
Last annual average nitrate concentrations	2012: 0,04 NO ₃ /L 2013: 0,24 mg NO ₃ /L 2014: 0,30 m 0,02 g NO ₃ /L 2015: 0,09 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period³⁶	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	
Station Type (StationType)	53000053 5

³⁶ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

National station name (NationalStationName)	SANKT JØRGENSØ SYD-BAS KOM ST
Longitude	
Latitude	12,557785 55,675776
Last annual average nitrate concentrations	2012: 0,02 mg NO ₃ /L 2013: 0,17 mg NO ₃ /L 2014: 0,11 mg NO ₃ /L 2015: 0,37 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period³⁷	Yes
Other (please specify)	
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	
Station Type (StationType)	55000001 5
National station name	

³⁷ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

(NationalStationName)	SKARRESØ ST.2,V.STORØEN
Longitude	
Latitude	11,374665 55,650991
Last annual average nitrate concentrations	2014: 0,24 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period³⁸	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	
Station Type (StationType)	55000004 5
National station name (NationalStationName)	TUELSØ ST.1,HOVEDSTATION
Longitude	
Latitude	11,583980 55,449903

³⁸ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Last annual average nitrate concentrations	2012: 0,66 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period³⁹	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	55000012 5 TISSØ AMT ST 1 11,289467 55,586773
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁴⁰	Yes

³⁹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

⁴⁰ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	

To repeat for each removed station:

Removed station		
National station code (NationalStationCode)	57000017	
Station Type (StationType)		5
National station name (NationalStationName)		BAVELSE SØ
Longitude		
Latitude		11,636377 55,334128
Last annual average nitrate concentrations		2013: 9,55 mg NO ₃ /L
Reason for removal		
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁴¹	Yes	
Other (please specify)		
Alternative station identified		
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)		
National station code (NationalStationCode)		

⁴¹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	57000024 5 TYSTRUP SØ 11,583295 55,359299
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁴²	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name	

⁴² Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

(NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	
Station Type (StationType)	58000027 5
National station name (NationalStationName)	KIMMERSLEV SØ AMTST
Longitude	
Latitude	11,987930 55,487189
Last annual average nitrate concentrations	2013: 1,69 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁴³	Yes
Other (please specify)	
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	

⁴³ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year
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To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	60000013 5 SNESERE SØ,TAPPERNØJE 11,949613 55,167027 2015: 0,15 mg NO ₃ /L
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁴⁴	Yes / No
Other (please specify)	Text
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

⁴⁴ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

Removed station		
National station code (NationalStationCode)	64000009 5 SØNDERSØ,DORNÆS NV 11,510691 54,753513 2013: 0,30 mg NO ₃ /L	
Station Type (StationType)		
National station name (NationalStationName)		
Longitude		
Latitude		
Last annual average nitrate concentrations		
Reason for removal		
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁴⁵		Yes
Other (please specify)		
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)		
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet	
Station Type (StationType)		
National station name (NationalStationName)		
Longitude		
Latitude		
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019		First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

To repeat for each removed station:

Removed station	
National station code (NationalStationCode)	64000017 5
Station Type (StationType)	

⁴⁵ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 2: Removed stations_lakes

National station name (NationalStationName)	RØGBØLLE SØ, SYDB
Longitude	
Latitude	11,576858 54,710735
Last annual average nitrate concentrations	2014: 0,06 mg NO ₃ /L
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁴⁶	Yes / No
Other (please specify)	Text
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	Same format as information provided via Eionet
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	First available annual average(s) of nitrate concentrations (mg NO ₃ /L) - period 2016-2019 - 1 value per available year

⁴⁶ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Backfilled monitoring points, replaced by another point close by

Removed station	
National station code (NationalStationCode)	DK18-118-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK18-118-1
Latitude	10,427602 57,235752
Last annual average nitrate concentrations	2015 : 67 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹	No
Other (please specify)	The monitoring point belonged to the locale water plant, which have had the point backfilled. Another monitoring point in the same groundwater body is being monitored
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK18-241-3
Station Type (StationType)	1b
National station name (NationalStationName)	DK18-241-3
Longitude	10,429032
Latitude	57,235765
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 39 mg NO ₃ /l 2017: 63 mg NO ₃ /l 2018: 75 mg NO ₃ /l 2019: 76 mg NO ₃ /l

¹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK18-119-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK18-119-1
Latitude	10,428797 57,235792
Last annual average nitrate concentrations	2015 : 56 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ²	No
Other (please specify)	The monitoring point belonged to the locale water plant, which have had the point backfilled. Another monitoring point in the same groundwater body is being monitored
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK18-241-2
Station Type (StationType)	1c
National station name (NationalStationName)	DK18-241-2
Longitude	10,429032
Latitude	57,235765
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 66 mg NO ₃ /l 2017: 70 mg NO ₃ /l 2018: 88 mg NO ₃ /l 2019: 82 mg NO ₃ /l

² Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK58-712-3
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK58-712-3
Latitude	9,934964 56,578911
Last annual average nitrate concentrations	0,5 : 2012 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ³	Yes
Other (please specify)	The monitoring point has been backfilled due to poor monitoring quality. Another monitoring point nearby is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK59-473-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK59-473-1
Longitude	10,10718
Latitude	56,494211
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 37 mg NO ₃ /l 2018: 44 mg NO ₃ /l 2019: 35 mg NO ₃ /l

³ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK164-1342-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK164-1342-1
Latitude	10,612437 55,12044
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁴	Yes
Other (please specify)	The monitoring point has been backfilled due to poor monitoring quality. Another monitoring point nearby is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK164-936-1
Station Type (StationType)	1b
National station name (NationalStationName)	DK164-936-1
Longitude	10,633183
Latitude	55,099009
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,09 mg NO ₃ /l 2017: 0,042 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 11 mg NO ₃ /l

⁴ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK164-1454-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK164-1454-1
Latitude	10,529475 55,122461
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁵	Yes
Other (please specify)	The monitoring point was tested and not found suited for monitoring and therefore backfilled. Another monitoring point in the same groundwater body is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK164-1484-1
Station Type (StationType)	1b
National station name (NationalStationName)	DK164-1484-1
Longitude	10,656032
Latitude	55,117139
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 15 mg NO ₃ /l 2017: 10 mg NO ₃ /l 2018: 17 mg NO ₃ /l 2019: 21 mg NO ₃ /l

⁵ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK207-3898-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK207-3898-1
Latitude	12,346282 55,626452
Last annual average nitrate concentrations	2014 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁶	Yes
Other (please specify)	The monitoring point have been backfilled by the local authorities due to construction of houses. Another monitoring point in the same groundwater body is being monitored
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK207-3004-1
Station Type (StationType)	1b
National station name (NationalStationName)	DK207-3004-1
Longitude	12,349821
Latitude	55,622751
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,3 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁶ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK212-1044-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK212-1044-1
Latitude	12,139398 55,480527
Last annual average nitrate concentrations	2014 : 6,2 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁷	Yes
Other (please specify)	The monitoring point has been backfilled as a motorway and a railway have been built around the monitoring point. Another monitoring point in the same groundwater body is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK212-1052-1
Station Type (StationType)	1b
National station name (NationalStationName)	DK212-1052-1
Longitude	12,115932
Latitude	55,4909
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁷ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK212-1051-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK212-1051-1
Latitude	12,106554 55,496874
Last annual average nitrate concentrations	2014 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁸	Yes
Other (please specify)	The monitoring point was damaged and no longer suitable for monitoring. Another monitoring point nearby is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK212-1369-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK212-1369-1
Longitude	12,126999
Latitude	55,487687
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁸ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Monitoring points, replaced by another point within the same groundwater monitoring well

Removed station	
National station code (NationalStationCode)	DK5-1607-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK5-1607-1
Latitude	9,957208 57,539647
Last annual average nitrate concentrations	2014 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁹	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK5-1607-2
Station Type (StationType)	1a
National station name (NationalStationName)	DK5-1607-2
Longitude	9,957208
Latitude	57,539647
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 25 mg NO ₃ /l 2017: 36 mg NO ₃ /l 2018: 23 mg NO ₃ /l 2019: 23 mg NO ₃ /l

⁹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK27-754-2
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK27-754-2
Latitude	10,085242 57,108735
Last annual average nitrate concentrations	2013 : 38 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹⁰	No
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK27-754-3
Station Type (StationType)	1b
National station name (NationalStationName)	DK27-754-3
Longitude	10,085242
Latitude	57,108735
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: mg NO ₃ /l 2018: 22 mg NO ₃ /l 2019: 12 mg NO ₃ /l

¹⁰ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK29-387-3
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK29-387-3
Latitude	8,463854 56,928501
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period¹¹	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK29-387-2
Station Type (StationType)	1c
National station name (NationalStationName)	DK29-387-2
Longitude	8,463854
Latitude	56,928501
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: 0,16 mg NO ₃ /l 2017: 0,11 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

¹¹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK30-936-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK30-936-1
Latitude	8,576152 56,998441
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹²	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK30-936-3
Station Type (StationType)	1b
National station name (NationalStationName)	DK30-936-3
Longitude	8,576152
Latitude	56,998441
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,11 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,22 mg NO ₃ /l

¹² Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK30-936-2
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK30-936-2
Latitude	8,576152 56,998441
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹³	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK30-936-3
Station Type (StationType)	1b
National station name (NationalStationName)	DK30-936-3
Longitude	8,576152
Latitude	56,998441
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,11 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,22 mg NO ₃ /l

¹³ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK34-2529-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK34-2529-1
Latitude	9,900172 56,902221
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹⁴	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK34-2529-4
Station Type (StationType)	1c
National station name (NationalStationName)	DK34-2529-4
Longitude	9,900172
Latitude	56,902221
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 83 mg NO ₃ /l 2017: 87 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 94 mg NO ₃ /l

¹⁴ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK41-1536-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK41-1536-1
Latitude	9,951196 56,80215
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹⁵	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK41-1536-2
Station Type (StationType)	1c
National station name (NationalStationName)	DK41-1536-2
Longitude	9,951196
Latitude	56,80215
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,66 mg NO ₃ /l 2017: 0,22 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,35 mg NO ₃ /l

¹⁵ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK42-349-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK42-349-1
Latitude	10,152125 56,860446
Last annual average nitrate concentrations	2013 : 28 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹⁶	No
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK42-349-2
Station Type (StationType)	0
National station name (NationalStationName)	DK42-349-2
Longitude	10,152125
Latitude	56,860446
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 37 mg NO ₃ /l 2017: 39 mg NO ₃ /l 2018: 37 mg NO ₃ /l 2019: 32 mg NO ₃ /l

¹⁶ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK63-946-2
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK63-946-2
Latitude	8,426865 56,456977
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹⁷	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK63-946-5
Station Type (StationType)	1a
National station name (NationalStationName)	DK63-946-5
Longitude	8,426865
Latitude	56,456977
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 1,1 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 1,1 mg NO ₃ /l

¹⁷ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK63-1037-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK63-1037-1
Latitude	8,410372 56,470444
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period¹⁸	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK63-1037-4
Station Type (StationType)	1a
National station name (NationalStationName)	DK63-1037-4
Longitude	8,410372
Latitude	56,470444
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: mg NO ₃ /l 2017: mg NO ₃ /l 2018: 0,22 mg NO ₃ /l 2019: 0,24 mg NO ₃ /l

¹⁸ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK66-1524-14
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK66-1524-14
Latitude	9,205455 56,348869
Last annual average nitrate concentrations	2012 : 18 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period¹⁹	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK66-1524-13
Station Type (StationType)	1b
National station name (NationalStationName)	DK66-1524-13
Longitude	9,205455
Latitude	56,348869
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: mg NO ₃ /l 2017: mg NO ₃ /l 2018: 34 mg NO ₃ /l 2019: mg NO ₃ /l

¹⁹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK66-1524-6
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK66-1524-6
Latitude	9,205455 56,348869
Last annual average nitrate concentrations	2012 : 60 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ²⁰	No
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK66-1524-1
Station Type (StationType)	1c
National station name (NationalStationName)	DK66-1524-1
Longitude	9,205455
Latitude	56,348869
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: mg NO ₃ /l 2018: 45 mg NO ₃ /l 2019: 67 mg NO ₃ /l

²⁰ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK96-1976-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK96-1976-1
Latitude	9,320716 55,963208
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period²¹	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK96-1976-2
Station Type (StationType)	1b
National station name (NationalStationName)	DK96-1976-2
Longitude	9,320716
Latitude	55,963208
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: 71 mg NO ₃ /l 2017: 70 mg NO ₃ /l 2018: 96 mg NO ₃ /l 2019: 95 mg NO ₃ /l

²¹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK96-1977-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK96-1977-1
Latitude	9,298693 55,96572
Last annual average nitrate concentrations	2012 : 2,6 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ²²	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK96-1977-2
Station Type (StationType)	1b
National station name (NationalStationName)	DK96-1977-2
Longitude	9,298693
Latitude	55,96572
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 55 mg NO ₃ /l 2017: 58 mg NO ₃ /l 2018: 58 mg NO ₃ /l 2019: 60 mg NO ₃ /l

²² Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK104-1997-2
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK104-1997-2
Latitude	9,135614 55,94008
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ²³	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK104-1997-1
Station Type (StationType)	1c
National station name (NationalStationName)	DK104-1997-1
Longitude	9,135614
Latitude	55,94008
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,057 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

²³ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK105-1395-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK105-1395-1
Latitude	9,268122 55,907078
Last annual average nitrate concentrations	2014 : 8,7 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period²⁴	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK105-1395-3
Station Type (StationType)	1a
National station name (NationalStationName)	DK105-1395-3
Longitude	9,268122
Latitude	55,907078
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: 17 mg NO ₃ /l 2017: 18 mg NO ₃ /l 2018: 18 mg NO ₃ /l 2019: 19 mg NO ₃ /l

²⁴ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK120-237-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK120-237-1
Latitude	8,192852 55,576103
Last annual average nitrate concentrations	2014 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ²⁵	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK120-237-2
Station Type (StationType)	1b
National station name (NationalStationName)	DK120-237-2
Longitude	8,192852
Latitude	55,576103
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,034 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

²⁵ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK121-1095-4
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK121-1095-4
Latitude	8,501071 55,593251
Last annual average nitrate concentrations	2014 : 6,1 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ²⁶	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK121-1095-5
Station Type (StationType)	1b
National station name (NationalStationName)	DK121-1095-5
Longitude	8,501071
Latitude	55,593251
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 6,2 mg NO ₃ /l 2017: 5,3 mg NO ₃ /l 2018: 4 mg NO ₃ /l 2019: 3,8 mg NO ₃ /l

²⁶ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK123-875-2
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK123-875-2
Latitude	9,075231 55,631931
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period²⁷	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK123-875-3
Station Type (StationType)	1c
National station name (NationalStationName)	DK123-875-3
Longitude	9,075231
Latitude	55,631931
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: 25 mg NO ₃ /l 2017: 22 mg NO ₃ /l 2018: 25 mg NO ₃ /l 2019: 37 mg NO ₃ /l

²⁷ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK133-958-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK133-958-1
Latitude	9,319858 55,527027
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ²⁸	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK133-958-2
Station Type (StationType)	1a
National station name (NationalStationName)	DK133-958-2
Longitude	9,319858
Latitude	55,527027
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,05 mg NO ₃ /l 2017: 0,048 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

²⁸ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK135-1594-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK135-1594-1
Latitude	9,908481 55,459731
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ²⁹	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK135-1594-2
Station Type (StationType)	1c
National station name (NationalStationName)	DK135-1594-2
Longitude	9,908481
Latitude	55,459731
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,065 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

²⁹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK141-1141-2
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK141-1141-2
Latitude	9,079667 55,376302
Last annual average nitrate concentrations	2015 : 0,3 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ³⁰	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK141-1141-1
Station Type (StationType)	1c
National station name (NationalStationName)	DK141-1141-1
Longitude	9,079667
Latitude	55,376302
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,083 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

³⁰ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK141-1141-3
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK141-1141-3
Latitude	9,079667 55,376302
Last annual average nitrate concentrations	2015 : 0,3 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ³¹	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK141-1141-1
Station Type (StationType)	1c
National station name (NationalStationName)	DK141-1141-1
Longitude	9,079667
Latitude	55,376302
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,083 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

³¹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK145-2153-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK145-2153-1
Latitude	10,229317 55,346124
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period³²	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK145-2153-2
Station Type (StationType)	1c
National station name (NationalStationName)	DK145-2153-2
Longitude	10,229317
Latitude	55,346124
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,12 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

³² Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK147-848-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK147-848-1
Latitude	10,730563 55,34568
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ³³	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK147-848-2
Station Type (StationType)	1a
National station name (NationalStationName)	DK147-848-2
Longitude	10,730563
Latitude	55,34568
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,034 mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

³³ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK147-895-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK147-895-1
Latitude	10,748503 55,336454
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ³⁴	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK147-895-4
Station Type (StationType)	1a
National station name (NationalStationName)	DK147-895-4
Longitude	10,748503
Latitude	55,336454
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 4,8 mg NO ₃ /l 2017: 1,4 mg NO ₃ /l 2018: 0,76 mg NO ₃ /l 2019: 0,54 mg NO ₃ /l

³⁴ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK164-932-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK164-932-1
Latitude	10,66727 55,074089
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ³⁵	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK164-932-2
Station Type (StationType)	1c
National station name (NationalStationName)	DK164-932-2
Longitude	10,66727
Latitude	55,074089
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

³⁵ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK164-1253-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK164-1253-1
Latitude	10,618895 55,036706
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period³⁶	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK164-1253-2
Station Type (StationType)	1b
National station name (NationalStationName)	DK164-1253-2
Longitude	10,618895
Latitude	55,036706
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: 0,065 mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

³⁶ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK186-709-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK186-709-1
Latitude	12,065719 56,034947
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ³⁷	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK186-709-2
Station Type (StationType)	1b
National station name (NationalStationName)	DK186-709-2
Longitude	12,065719
Latitude	56,034947
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,092 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

³⁷ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK186-712-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK186-712-1
Latitude	12,061879 56,040204
Last annual average nitrate concentrations	2012 : 3,8 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period³⁸	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK186-712-2
Station Type (StationType)	1a
National station name (NationalStationName)	DK186-712-2
Longitude	12,061879
Latitude	56,040204
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,88 mg NO ₃ /l

³⁸ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK201-4795-2
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK201-4795-2
Latitude	12,502312 55,688135
Last annual average nitrate concentrations	2012 : 0,94 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ³⁹	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK201-4795-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK201-4795-1
Longitude	12,502312
Latitude	55,688135
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

³⁹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK207-2826-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK207-2826-1
Latitude	12,356673 55,611386
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁴⁰	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK207-2826-2
Station Type (StationType)	1b
National station name (NationalStationName)	DK207-2826-2
Longitude	12,356673
Latitude	55,611386
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁴⁰ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK216-695-2
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK216-695-2
Latitude	11,822254 55,357722
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁴¹	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK216-695-3
Station Type (StationType)	1b
National station name (NationalStationName)	DK216-695-3
Longitude	11,822254
Latitude	55,357722
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,067 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁴¹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK217-1190-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK217-1190-1
Latitude	12,0358 55,264038
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁴²	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK217-1190-2
Station Type (StationType)	1b
National station name (NationalStationName)	DK217-1190-2
Longitude	12,0358
Latitude	55,264038
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,073 mg NO ₃ /l 2017: 0,12 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁴² Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK218-988-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK218-988-1
Latitude	12,396201 55,316514
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁴³	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK218-988-2
Station Type (StationType)	1b
National station name (NationalStationName)	DK218-988-2
Longitude	12,396201
Latitude	55,316514
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,38 mg NO ₃ /l 2017: 0,42 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁴³ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK238-622-3
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK238-622-3
Latitude	11,98778 54,82555
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁴⁴	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK238-622-1
Station Type (StationType)	1c
National station name (NationalStationName)	DK238-622-1
Longitude	11,98778
Latitude	54,82555
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,088 mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁴⁴ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK242-347-2
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK242-347-2
Latitude	11,887726 54,649357
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁴⁵	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK242-347-3
Station Type (StationType)	1b
National station name (NationalStationName)	DK242-347-3
Longitude	11,887726
Latitude	54,649357
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁴⁵ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK247-575-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK247-575-1
Latitude	15,023444 55,04516
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁴⁶	Yes
Other (please specify)	The monitoring point is located with other points in the same monitoring well that are being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK247-575-2
Station Type (StationType)	1b
National station name (NationalStationName)	DK247-575-2
Longitude	15,023444
Latitude	55,04516
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁴⁶ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Monitoring points, replaced by another point within the same groundwater body

Removed station	
National station code (NationalStationCode)	DK11-893-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK11-893-1
Latitude	10,479418 57,321577
Last annual average nitrate concentrations	2013 : 2,1 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁴⁷	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK18-280-1
Station Type (StationType)	1c
National station name (NationalStationName)	DK18-280-1
Longitude	10,426801
Latitude	57,239031
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: 76 mg NO ₃ /l 2017: 58 mg NO ₃ /l 2018: 70 mg NO ₃ /l 2019: 110 mg NO ₃ /l

⁴⁷ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK16-1099-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK16-1099-1
Latitude	9,783969 57,167221
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁴⁸	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK15-658-3
Station Type (StationType)	1a
National station name (NationalStationName)	DK15-658-3
Longitude	9,672035
Latitude	57,202468
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: 52 mg NO ₃ /l 2017: 44 mg NO ₃ /l 2018: 61 mg NO ₃ /l 2019: 50 mg NO ₃ /l

⁴⁸ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK17-1087-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK17-1087-1
Latitude	10,085874 57,212136
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁴⁹	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK27-754-3
Station Type (StationType)	1b
National station name (NationalStationName)	DK27-754-3
Longitude	10,085242
Latitude	57,108735
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: mg NO ₃ /l 2018: 22 mg NO ₃ /l 2019: 12 mg NO ₃ /l

⁴⁹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK41-1537-3
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK41-1537-3
Latitude	9,850918 56,789992
Last annual average nitrate concentrations	2012 : 1,9 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁵⁰	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK41-1536-3
Station Type (StationType)	1b
National station name (NationalStationName)	DK41-1536-3
Longitude	9,951196
Latitude	56,80215
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁵⁰ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK78-779-2
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK78-779-2
Latitude	10,051903 56,230772
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁵¹	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK78-796-4
Station Type (StationType)	1c
National station name (NationalStationName)	DK78-796-4
Longitude	10,046414
Latitude	56,231223
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: mg NO ₃ /l 2018: 0,03 mg NO ₃ /l 2019: mg NO ₃ /l

⁵¹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK102-726-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK102-726-1
Latitude	8,565085 55,81298
Last annual average nitrate concentrations	2012 : 8,4 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁵²	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK102-728-1
Station Type (StationType)	1c
National station name (NationalStationName)	DK102-728-1
Longitude	8,567899
Latitude	55,809208
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁵² Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK105-1386-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK105-1386-1
Latitude	9,3075 55,86132
Last annual average nitrate concentrations	2012 : 14 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁵³	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK105-1382-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK105-1382-1
Longitude	9,289336
Latitude	55,899088
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: 17 mg NO ₃ /l 2017: 17 mg NO ₃ /l 2018: 15 mg NO ₃ /l 2019: 15 mg NO ₃ /l

⁵³ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK105-1702-2
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK105-1702-2
Latitude	9,298917 55,893063
Last annual average nitrate concentrations	2012 : 31 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁵⁴	Yes
Other (please specify)	The monitoring point is located with another monitoring point that is being monitored
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK105-1703-1
Station Type (StationType)	1c
National station name (NationalStationName)	DK105-1703-1
Longitude	9,298917
Latitude	55,893063
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 58 mg NO ₃ /l 2017: 54 mg NO ₃ /l 2018: 52 mg NO ₃ /l 2019: 55 mg NO ₃ /l

⁵⁴ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK109-252-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK109-252-1
Latitude	10,560914 55,946406
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁵⁵	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK100-69-1
Station Type (StationType)	1b
National station name (NationalStationName)	DK100-69-1
Longitude	10,559297
Latitude	55,951998
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 4,4 mg NO ₃ /l 2018: 6,1 mg NO ₃ /l 2019: 2 mg NO ₃ /l

⁵⁵ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK123-1350-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK123-1350-1
Latitude	8,903661 55,634627
Last annual average nitrate concentrations	2011 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁵⁶	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK123-875-3
Station Type (StationType)	1c
National station name (NationalStationName)	DK123-875-3
Longitude	9,075231
Latitude	55,631931
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: 25 mg NO ₃ /l 2017: 22 mg NO ₃ /l 2018: 25 mg NO ₃ /l 2019: 37 mg NO ₃ /l

⁵⁶ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK124-1227-2
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK124-1227-2
Latitude	9,188266 55,61229
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁵⁷	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK124-1302-2
Station Type (StationType)	1c
National station name (NationalStationName)	DK124-1302-2
Longitude	9,227171
Latitude	55,647061
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,27 mg NO ₃ /l 2017: 0,19 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,31 mg NO ₃ /l

⁵⁷ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK135-1107-2
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK135-1107-2
Latitude	10,046535 55,450804
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁵⁸	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK135-1140-4
Station Type (StationType)	1b
National station name (NationalStationName)	DK135-1140-4
Longitude	10,038608
Latitude	55,448028
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁵⁸ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK135-1442-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK135-1442-1
Latitude	10,034405 55,448842
Last annual average nitrate concentrations	2014 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁵⁹	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK135-1140-1
Station Type (StationType)	1c
National station name (NationalStationName)	DK135-1140-1
Longitude	10,038608
Latitude	55,448028
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: mg NO ₃ /l 2018: mg NO ₃ /l 2019: mg NO ₃ /l

⁵⁹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK141-882-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK141-882-1
Latitude	9,066051 55,376773
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁶⁰	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK141-929-2
Station Type (StationType)	1c
National station name (NationalStationName)	DK141-929-2
Longitude	9,057292
Latitude	55,376436
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 31 mg NO ₃ /l 2017: 32 mg NO ₃ /l 2018: 47 mg NO ₃ /l 2019: 71 mg NO ₃ /l

⁶⁰ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK142-1135-3
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK142-1135-3
Latitude	9,461286 55,324533
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁶¹	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK142-999-5
Station Type (StationType)	1c
National station name (NationalStationName)	DK142-999-5
Longitude	9,2551
Latitude	55,362755
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,044 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁶¹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK159-983-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK159-983-1
Latitude	9,125943 55,074031
Last annual average nitrate concentrations	2014 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁶²	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK159-978-3
Station Type (StationType)	1c
National station name (NationalStationName)	DK159-978-3
Longitude	9,103416
Latitude	55,065623
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,12 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁶² Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK159-983-2
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK159-983-2
Latitude	9,125943 55,074031
Last annual average nitrate concentrations	2014 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁶³	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK159-978-3
Station Type (StationType)	1c
National station name (NationalStationName)	DK159-978-3
Longitude	9,103416
Latitude	55,065623
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,12 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁶³ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK159-983-3
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK159-983-3
Latitude	9,125943 55,074031
Last annual average nitrate concentrations	2014 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁶⁴	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK159-982-1
Station Type (StationType)	1b
National station name (NationalStationName)	DK159-982-1
Longitude	9,109989
Latitude	55,069993
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,04 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁶⁴ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK164-933-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK164-933-1
Latitude	10,65093 55,080026
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁶⁵	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK164-934-1
Station Type (StationType)	1c
National station name (NationalStationName)	DK164-934-1
Longitude	10,643791
Latitude	55,090824
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁶⁵ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK186-845-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK186-845-1
Latitude	12,06454 56,038105
Last annual average nitrate concentrations	2012 : 2,7 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁶⁶	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK186-846-1
Station Type (StationType)	0
National station name (NationalStationName)	DK186-846-1
Longitude	12,062198
Latitude	56,036716
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁶⁶ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK186-847-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK186-847-1
Latitude	12,065478 56,038585
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁶⁷	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK186-730-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK186-730-1
Longitude	12,066473
Latitude	56,039146
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,32 mg NO ₃ /l

⁶⁷ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK186-848-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK186-848-1
Latitude	12,072883 56,036146
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁶⁸	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK186-711-2
Station Type (StationType)	1a
National station name (NationalStationName)	DK186-711-2
Longitude	12,073833
Latitude	56,036022
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 2,1 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 3,2 mg NO ₃ /l

⁶⁸ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK190-284-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK190-284-1
Latitude	11,524297 55,837537
Last annual average nitrate concentrations	2012 : 35 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁶⁹	No
Other (please specify)	The monitoring point has too low a water flow for a water sample. Another monitoring point in the same groundwater body is being monitored
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK190-283-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK190-283-1
Longitude	11,526253
Latitude	55,839812
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 12 mg NO ₃ /l 2017: 16 mg NO ₃ /l 2018: 11 mg NO ₃ /l 2019: 14 mg NO ₃ /l

⁶⁹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK193-1382-2
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK193-1382-2
Latitude	12,287184 55,879449
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁷⁰	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK193-1383-2
Station Type (StationType)	1c
National station name (NationalStationName)	DK193-1383-2
Longitude	12,269246
Latitude	55,886117
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,052 mg NO ₃ /l 2017: 0,036 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁷⁰ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK193-1395-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK193-1395-1
Latitude	12,298312 55,870745
Last annual average nitrate concentrations	2012 : 5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁷¹	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified	
(only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK193-1442-1
Station Type (StationType)	1b
National station name (NationalStationName)	DK193-1442-1
Longitude	12,301909
Latitude	55,873364
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: 0,47 mg NO ₃ /l 2017: 0,87 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁷¹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK193-1396-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK193-1396-1
Latitude	12,28945 55,872969
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁷²	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK193-1442-1
Station Type (StationType)	1b
National station name (NationalStationName)	DK193-1442-1
Longitude	12,301909
Latitude	55,873364
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,47 mg NO ₃ /l 2017: 0,87 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁷² Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK193-2113-1
Station Type (StationType)	0
National station name (NationalStationName)	
Longitude	DK193-2113-1
Latitude	12,257311 55,886616
Last annual average nitrate concentrations	2012 : 6,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁷³	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK193-1397-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK193-1397-1
Longitude	12,288763
Latitude	55,872979
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: mg NO ₃ /l 2017: mg NO ₃ /l 2018: mg NO ₃ /l 2019: mg NO ₃ /l

⁷³ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK193-2114-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK193-2114-1
Latitude	12,25694 55,885703
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁷⁴	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK193-2115-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK193-2115-1
Longitude	12,258466
Latitude	55,883754
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,047 mg NO ₃ /l 2017: 0,067 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁷⁴ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK199-1242-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK199-1242-1
Latitude	11,970124 55,78748
Last annual average nitrate concentrations	2012 : 9,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁷⁵	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK199-1237-1
Station Type (StationType)	1b
National station name (NationalStationName)	DK199-1237-1
Longitude	11,969411
Latitude	55,786698
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 10 mg NO ₃ /l 2018: 11 mg NO ₃ /l 2019: 11 mg NO ₃ /l

⁷⁵ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK213-233-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK213-233-1
Latitude	12,256857 55,391831
Last annual average nitrate concentrations	2012 : 7,1 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁷⁶	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK213-617-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK213-617-1
Longitude	12,26267
Latitude	55,398598
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,043 mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁷⁶ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK213-696-1
Station Type (StationType)	0
National station name (NationalStationName)	
Longitude	DK213-696-1
Latitude	12,261229 55,391557
Last annual average nitrate concentrations	2012 : 14 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁷⁷	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK213-617-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK213-617-1
Longitude	12,26267
Latitude	55,398598
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,043 mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁷⁷ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK216-689-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK216-689-1
Latitude	11,802 55,348332
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁷⁸	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK216-693-1
Station Type (StationType)	1c
National station name (NationalStationName)	DK216-693-1
Longitude	11,799718
Latitude	55,364287
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,07 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁷⁸ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK216-690-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK216-690-1
Latitude	11,796155 55,353228
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁷⁹	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK216-693-1
Station Type (StationType)	1c
National station name (NationalStationName)	DK216-693-1
Longitude	11,799718
Latitude	55,364287
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,07 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁷⁹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK218-584-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK218-584-1
Latitude	12,270425 55,379533
Last annual average nitrate concentrations	2012 : 2,3 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁸⁰	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK213-617-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK213-617-1
Longitude	12,26267
Latitude	55,398598
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,043 mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁸⁰ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK218-989-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK218-989-1
Latitude	12,397214 55,319327
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁸¹	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK218-987-2
Station Type (StationType)	1b
National station name (NationalStationName)	DK218-987-2
Longitude	12,397259
Latitude	55,319299
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁸¹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK218-996-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK218-996-1
Latitude	12,424929 55,315252
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁸²	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK218-995-1
Station Type (StationType)	1b
National station name (NationalStationName)	DK218-995-1
Longitude	12,413097
Latitude	55,316636
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,038 mg NO ₃ /l 2017: 0,2 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁸² Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK218-996-2
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK218-996-2
Latitude	12,424929 55,315252
Last annual average nitrate concentrations	2015 : 26 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁸³	No
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK218-995-2
Station Type (StationType)	1a
National station name (NationalStationName)	DK218-995-2
Longitude	12,413097
Latitude	55,316636
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 36 mg NO ₃ /l 2017: 36 mg NO ₃ /l 2018: 32 mg NO ₃ /l 2019: 30 mg NO ₃ /l

⁸³ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK238-625-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK238-625-1
Latitude	12,004673 54,832425
Last annual average nitrate concentrations	2014 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁸⁴	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK238-625-1
Station Type (StationType)	1b
National station name (NationalStationName)	DK238-625-1
Longitude	12,004673
Latitude	54,832425
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: mg NO ₃ /l 2018: mg NO ₃ /l 2019: mg NO ₃ /l

⁸⁴ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK240-333-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK240-333-1
Latitude	11,488661 54,719214
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁸⁵	Yes
Other (please specify)	The monitoring point is located in the same ground water body as another point that is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK241-208-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK241-208-1
Longitude	11,693178
Latitude	54,718117
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,078 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁸⁵ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Monitoring points, replaced by another point close by

Removed station	
National station code (NationalStationCode)	DK100-99-6
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK100-99-6
Latitude	10,556351 55,954794
Last annual average nitrate concentrations	2013 : 130 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁸⁶	Yes
Other (please specify)	The monitoring point is no longer being used for monitoring, because of poor placement in relation to the groundwater body. Another monitoring point close by is monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK100-76-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK100-76-1
Longitude	10,556895
Latitude	55,957582
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: mg NO ₃ /l 2018: 65 mg NO ₃ /l 2019: mg NO ₃ /l

⁸⁶ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK40-1166-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK40-1166-1
Latitude	9,494625 56,828916
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁸⁷	Yes
Other (please specify)	The monitoring point is no longer being used for monitoring, because of poor placement in relation to the groundwater body. Another monitoring point close by is monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK40-1781-1
Station Type (StationType)	1b
National station name (NationalStationName)	DK40-1781-1
Longitude	9,493202
Latitude	56,838611
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 46 mg NO ₃ /l 2018: 39 mg NO ₃ /l 2019: 33 mg NO ₃ /l

⁸⁷ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK41-1537-2
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK41-1537-2
Latitude	9,850918 56,789992
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁸⁸	Yes
Other (please specify)	The monitoring point is no longer being used for monitoring, because of poor placement in relation to the groundwater body. Another monitoring point close by is monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK41-1697-1
Station Type (StationType)	1b
National station name (NationalStationName)	DK41-1697-1
Longitude	9,931026
Latitude	56,786533
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 39 mg NO ₃ /l 2017: 30 mg NO ₃ /l 2018: 41 mg NO ₃ /l 2019: 36 mg NO ₃ /l

⁸⁸ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK47-1168-3
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK47-1168-3
Latitude	9,398904 56,626046
Last annual average nitrate concentrations	2013 : 7,2 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁸⁹	Yes
Other (please specify)	The monitoring point is no longer being used for monitoring, because of poor placement in relation to the groundwater body. Another monitoring point close by is monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK47-1298-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK47-1298-1
Longitude	9,254625
Latitude	56,700776
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 130 mg NO ₃ /l 2017: 89 mg NO ₃ /l 2018: 71 mg NO ₃ /l 2019: 67 mg NO ₃ /l

⁸⁹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK55-899-1
Station Type (StationType)	1c
National station name (NationalStationName)	
Longitude	DK55-899-1
Latitude	9,044111 56,519606
Last annual average nitrate concentrations	2014 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁹⁰	Yes
Other (please specify)	The monitoring point is no longer being used for monitoring, because of poor placement in relation to the groundwater body. Another monitoring point close by is monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK55-1275-1
Station Type (StationType)	1c
National station name (NationalStationName)	DK55-1275-1
Longitude	9,149876
Latitude	56,566162
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,069 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁹⁰ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK113-1877-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK113-1877-1
Latitude	8,781952 55,696626
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁹¹	Yes
Other (please specify)	The monitoring point is no longer being used for monitoring, because of poor placement in relation to the groundwater body. Another monitoring point close by is monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK113-2029-3
Station Type (StationType)	1a
National station name (NationalStationName)	DK113-2029-3
Longitude	8,798062
Latitude	55,758111
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,28 mg NO ₃ /l 2017: 0,037 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁹¹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK115-1532-1
Station Type (StationType)	0
National station name (NationalStationName)	
Longitude	DK115-1532-1
Latitude	9,283715 55,672785
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁹²	Yes
Other (please specify)	The monitoring point is no longer being used for monitoring, because of poor placement in relation to the groundwater body. Another monitoring point close by is monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK124-1302-3
Station Type (StationType)	1c
National station name (NationalStationName)	DK124-1302-3
Longitude	9,227171
Latitude	55,647061
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,29 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁹² Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK122-1801-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK122-1801-1
Latitude	8,753115 55,551654
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁹³	Yes
Other (please specify)	The monitoring point is no longer being used for monitoring, because of poor placement in relation to the groundwater body. Another monitoring point close by is monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK122-1823-6
Station Type (StationType)	1b
National station name (NationalStationName)	DK122-1823-6
Longitude	8,789137
Latitude	55,62522
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 1,2 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 1,8 mg NO ₃ /l

⁹³ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK122-1801-2
Station Type (StationType)	0
National station name (NationalStationName)	
Longitude	DK122-1801-2
Latitude	8,753115 55,551654
Last annual average nitrate concentrations	2012 : 34 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁹⁴	No
Other (please specify)	The monitoring point is no longer in use due to its location. Another monitoring point is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK121-959-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK121-959-1
Longitude	8,514103
Latitude	55,58858
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 48 mg NO ₃ /l 2017: 50 mg NO ₃ /l 2018: 47 mg NO ₃ /l 2019: 45 mg NO ₃ /l

⁹⁴ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK145-3053-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK145-3053-1
Latitude	10,321581 55,32697
Last annual average nitrate concentrations	2012 : 110 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period⁹⁵	No
Other (please specify)	The monitoring point is no longer in use due to its location. Another monitoring point is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK146-3364-1
Station Type (StationType)	1b
National station name (NationalStationName)	DK146-3364-1
Longitude	10,376687
Latitude	55,307064
First annual average nitrate concentrations (mg NO₃/L) - period 2016-2019	2016: mg NO ₃ /l 2017: 49 mg NO ₃ /l 2018: 37 mg NO ₃ /l 2019: 52 mg NO ₃ /l

⁹⁵ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK146-2974-1
Station Type (StationType)	0
National station name (NationalStationName)	
Longitude	DK146-2974-1
Latitude	10,590156 55,384991
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁹⁶	Yes
Other (please specify)	The monitoring point is no longer being used for monitoring, because of poor placement in relation to the groundwater body. Another monitoring point close by is monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK137-1324-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK137-1324-1
Longitude	10,586327
Latitude	55,418573
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,11 mg NO ₃ /l 2017: 0,042 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁹⁶ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK147-1083-2
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK147-1083-2
Latitude	10,698251 55,307767
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁹⁷	Yes
Other (please specify)	The monitoring point is no longer being used for monitoring, because of poor placement in relation to the groundwater body. Another monitoring point close by is monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK147-1002-2
Station Type (StationType)	1a
National station name (NationalStationName)	DK147-1002-2
Longitude	10,746446
Latitude	55,318483
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 52 mg NO ₃ /l 2017: 45 mg NO ₃ /l 2018: 27 mg NO ₃ /l 2019: 42 mg NO ₃ /l

⁹⁷ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK150-1050-1
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK150-1050-1
Latitude	9,103202 55,223072
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁹⁸	Yes
Other (please specify)	The monitoring point is no longer being used for monitoring, because of poor placement in relation to the groundwater body. Another monitoring point close by is monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK159-1558-1
Station Type (StationType)	1b
National station name (NationalStationName)	DK159-1558-1
Longitude	8,90633
Latitude	55,117592
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

⁹⁸ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK150-1050-2
Station Type (StationType)	0
National station name (NationalStationName)	
Longitude	DK150-1050-2
Latitude	9,103202 55,223072
Last annual average nitrate concentrations	2012 : 84 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ⁹⁹	No
Other (please specify)	The monitoring point is no longer in use due to its location. Another monitoring point is being monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK159-981-1
Station Type (StationType)	0
National station name (NationalStationName)	DK159-981-1
Longitude	9,140797
Latitude	55,084762
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 32 mg NO ₃ /l 2017: 25 mg NO ₃ /l 2018: 26 mg NO ₃ /l 2019: 30 mg NO ₃ /l

⁹⁹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK156-483-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK156-483-1
Latitude	10,796298 55,187768
Last annual average nitrate concentrations	2014 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹⁰⁰	Yes
Other (please specify)	The monitoring point is no longer being used for monitoring, because of poor placement in relation to the groundwater body. Another monitoring point close by is monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK165-582-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK165-582-1
Longitude	10,761214
Latitude	55,125128
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

¹⁰⁰ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK186-855-16
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK186-855-16
Latitude	12,1203 56,058727
Last annual average nitrate concentrations	2014 : 20 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹⁰¹	Yes
Other (please specify)	The monitoring point is no longer being used for monitoring, because of poor placement in relation to the groundwater body. Another monitoring point close by is monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK186-854-13
Station Type (StationType)	1a
National station name (NationalStationName)	DK186-854-13
Longitude	12,1203
Latitude	56,058727
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: mg NO ₃ /l 2018: 3,9 mg NO ₃ /l 2019: mg NO ₃ /l

¹⁰¹ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK216-689-3
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK216-689-3
Latitude	11,802 55,348332
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹⁰²	Yes
Other (please specify)	The monitoring point is no longer being used for monitoring, because of poor placement in relation to the groundwater body. Another monitoring point close by is monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK216-695-2
Station Type (StationType)	1b
National station name (NationalStationName)	DK216-695-2
Longitude	11,822254
Latitude	55,357722
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: mg NO ₃ /l 2018: mg NO ₃ /l 2019: mg NO ₃ /l

¹⁰² Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK216-749-1
Station Type (StationType)	1a
National station name (NationalStationName)	
Longitude	DK216-749-1
Latitude	11,794081 55,351151
Last annual average nitrate concentrations	2014 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹⁰³	Yes
Other (please specify)	The monitoring point is no longer being used for monitoring, because of poor placement in relation to the groundwater body. Another monitoring point close by is monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK216-691-2
Station Type (StationType)	1a
National station name (NationalStationName)	DK216-691-2
Longitude	11,792526
Latitude	55,360365
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,062 mg NO ₃ /l 2017: 0,03 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

¹⁰³ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK236-477-3
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK236-477-3
Latitude	11,47606 54,729046
Last annual average nitrate concentrations	2012 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹⁰⁴	Yes
Other (please specify)	The monitoring point is no longer being used for monitoring, because of poor placement in relation to the groundwater body. Another monitoring point close by is monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK236-476-3
Station Type (StationType)	1c
National station name (NationalStationName)	DK236-476-3
Longitude	11,480955
Latitude	54,72526
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,037 mg NO ₃ /l 2018: mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

¹⁰⁴ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	DK238-625-2
Station Type (StationType)	1b
National station name (NationalStationName)	
Longitude	DK238-625-2
Latitude	12,004673 54,832425
Last annual average nitrate concentrations	2013 : 0,5 mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹⁰⁵	Yes
Other (please specify)	The monitoring point is no longer being used for monitoring, because of poor placement in relation to the groundwater body. Another monitoring point close by is monitored.
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	DK238-973-1
Station Type (StationType)	1a
National station name (NationalStationName)	DK238-973-1
Longitude	12,011877
Latitude	54,831591
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: 0,03 mg NO ₃ /l 2017: 0,067 mg NO ₃ /l 2018: 0,1 mg NO ₃ /l 2019: 0,1 mg NO ₃ /l

¹⁰⁵ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 3: Removed stations_groundwater

Removed station	
National station code (NationalStationCode)	
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
Last annual average nitrate concentrations	: mg NO ₃ /l
Reason for removal	
Annual average nitrate concentrations < 25 mg/l for the 2012-2015 period ¹⁰⁶	
Other (please specify)	
Alternative station identified (only for removed stations for reason other than annual average nitrate concentrations < 25 mg/l for the 2012-2015 period)	
National station code (NationalStationCode) groundwater (0-5m)	
Station Type (StationType)	
National station name (NationalStationName)	
Longitude	
Latitude	
First annual average nitrate concentrations (mg NO ₃ /L) - period 2016-2019	2016: mg NO ₃ /l 2017: mg NO ₃ /l 2018: mg NO ₃ /l 2019: mg NO ₃ /l

¹⁰⁶ Cf Article 6.1.b of the Nitrates Directive – condition for reporting every 8 years

Appendix 4: Groundwater depths

Table A1, number of monitoring at different depth for the current (2016-2019) and the previous (2012-

Number of groundwater monitoring points			
	Previous reporting period	Current reporting period	Common points
Phreatic groundwater (0-5m)	73	77	68
Phreatic groundwater (5-15 m)	362	392	338
Phreatic groundwater deep (15-30 m)	439	462	412
Phreatic groundwater > 30m	336	344	287
Captive groundwater			
Karstic groundwater			

2015) reporting period. In Denmark, there is no sharp divide between phreatic and captive groundwater, due to the heterogeneous geological setting. Karstic groundwater is considered not relevant, since the major part of the transmissivity is due to crushing of the upper part of the chalk or limestone under the glaciations.

Quality classes for average nitrate concentrations (mg NO ₃ /L) in groundwater				
(% of sampling points)	% of points mg nitrate / L			
	< 25	25-39.99	40-49.99	≥50
Phreatic groundwater (0-5m)	62.3	14.3	5.2	18.2
Phreatic groundwater (5-15 m)	62.0	13.5	6.6	17.9
Phreatic groundwater deep (15-30 m)	62.6	11.9	9.7	15.8
Phreatic groundwater > 30m	84.6	5.2	2.9	7.3

Table A2. Quality classes for the average nitrate concentrations for the current reporting period 2016-2019.

Quality classes for maximum nitrate concentrations (mg NO ₃ /L) in groundwater				
(% of sampling points)	% of points mg nitrate / L			
	< 25	25-39.99	40-49.99	≥50
Phreatic groundwater (0-5m)	50.6	15.6	7.8	26.0
Phreatic groundwater (5-15 m)	57.7	10.5	7.1	24.7
Phreatic groundwater deep (15-30 m)	58.7	12.6	8.4	20.3
Phreatic groundwater > 30m	84.3	4.4	2.6	8.7

Table A3. Quality classes for the maximum nitrate concentrations for the current reporting period 2016-2019.

Appendix 4: Groundwater depths

Trends in groundwater for NO ₃ concentrations based on average values.					
(% of sampling points)					
	% of points (mg/L)				
	$\Delta\text{NO}_3 < -5$	$-5 \geq \Delta\text{NO}_3 > 1$	$-1 \geq \Delta\text{NO}_3 \geq 1$	$1 > \Delta\text{NO}_3 \geq 5$	$\Delta\text{NO}_3 > +5$
Phreatic groundwater (0-5m)	20.6	14.7	26.5	10.3	27.9
Phreatic groundwater (5-15 m)	22.8	12.7	42.6	10.7	11.2
Phreatic groundwater deep (15-30 m)	24.0	14.8	44.4	5.6	11.2
Phreatic groundwater > 30m	6.6	8.0	73.9	6.3	5.2

Table A4. Trends in nitrate concentration based on average values between the current (2016-2019) and the previous (2012-2015) reporting periods.

Trends in groundwater for NO ₃ concentrations based on maximum values.					
(% of sampling points)					
	% of points (mg/L)				
	$\text{NO}_3 < -5$	$-5 \geq \text{NO}_3 > 1$	$-1 \geq \text{NO}_3 \geq 1$	$1 > \text{NO}_3 \geq 5$	$\text{NO}_3 > +5$
Phreatic groundwater (0-5m)	20.6	10.3	26.5	10.3	32.4
Phreatic groundwater (5-15 m)	21.0	11.2	42.3	10.9	14.5
Phreatic groundwater deep (15-30 m)	23.5	13.6	44.4	5.1	13.3
Phreatic groundwater > 30m	6.3	7.0	73.2	7.7	5.9

Table A5. Trends in nitrate concentration based on maximum values between the current (2016-2019) and the previous (2012-2015) reporting periods.