



BUNDESGESELLSCHAFT
FÜR ENDLAGERUNG

Anlage 6 (zum Datenbericht zu den Ausschlusskriterien gemäß § 22 StandAG) Entscheidungserhebliche Daten zum Ausschlusskriterium „Grundwasseralter“

Stand 21.09.2020

Hinweis:

Vorliegende Anlage zum „Datenbericht Ausschlusskriterien gemäß § 22 StandAG (Untersetzende Unterlage des Zwischenberichts Teilgebiete)“ zeigt alle entscheidungserheblichen Daten für das Ausschlusskriterium „Grundwasseralter“, die mit Stand 06.10.2020 gemäß den Regelungen und Verfahren nach dem Geologiedatengesetz veröffentlicht werden können. Daten, die im Vergleich zum Stand 07.09.2020 neu veröffentlicht werden konnten, sind durch senkrechte Linien markiert.

Erläuterung der Abkürzungen

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| DokID | Referenz-Schlüssel der Datenlieferung im Dokumentenmanagementsystem der BGE |
| GruppenID | Referenz-Schlüssel der Dateigruppe, über die das aufgeführte Geometrie-Objekt in den Datenbestand aufgenommen wurde |
| SrcID | ID der Feature Class innerhalb einer Dateigruppe |
| Name | Gelieferter Name oder Bezeichnung |
| C14 | 14C-Gehalt [% modern] |
| H3 | 3H-Gehalt [TU] |
| Probertiefe | Probenahmetiefe bis [m u. GOK] |
| Geometrie | Objekt-Geometrie als Ausdruck individueller Stützpunkt-Koordinaten gemäß Standard des Open Geospatial Consortium |

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| Geometrie: | XXXXXXXXXXXX X XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | |
| DokID: | 11841796 | GruppenID: | 431 | SrcID: | 161 |
| WertID: | xxxxxx | | | | |
| Name: | XXXXXXXXXXXXXXXXXXXX | H3: | xxxx | Probentiefe:xxxxxx | |
| C14: | | | | | |
| Geometrie: | XXXXXXXXXXXX X XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | |
| DokID: | 11841796 | GruppenID: | 431 | SrcID: | 161 |
| WertID: | xxxxxx | | | | |
| Name: | XXXXXXXXXXXXXXXXXXXX | H3: | xxxx | Probentiefe:xxxxxx | |
| C14: | | | | | |
| Geometrie: | XXXXXXXXXXXX X XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | |
| DokID: | 11841796 | GruppenID: | 431 | SrcID: | 161 |
| WertID: | xxxxxx | | | | |
| Name: | XXXXXXXXXXXXXXXXXXXX | H3: | xx | Probentiefe:xxxxxx | |
| C14: | | | | | |

Geometrie:

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DokID: 11841796 GruppenID: 431 SrcID: 161
 WertID: XXXX
 Name: XXXXXXXXXXXX XXXXXXXXXXXX X
 C14: H3: XXXX Probertiefe:XXXXX
 Geometrie:
 XXXXXXXXXXXX X XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXX

DokID: 11841796 GruppenID: 431 SrcID: 161
 WertID: XXXX
 Name: XXXXXXXXXXXX XXXXXXXXXXXX X
 C14: H3: XXX Probertiefe:XXXXX
 Geometrie:
 XXXXXXXXXXXX X XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXX

DokID: 11841796 GruppenID: 431 SrcID: 161
 WertID: XXXXXX
 Name: XXXXXXXXXXXX XXXXXXXXXXXX X
 C14: H3: XXX Probertiefe:xxx
 Geometrie:
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DokID: 11841796 GruppenID: 431 SrcID: 161
 WertID: XXXX
 Name: XXXXXXXXXXXX XXXXXXXX X
 C14: H3: XXX Probertiefe:XXX
 Geometrie:
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DokID: 11841796 GruppenID: 431 SrcID: 161
 WertID: XXXXXX
 Name: XXXXXXXXXXXX XXXXXXXX X
 C14: XXXX H3: XXX Probertiefe:XXXXX
 Geometrie:
 XXXXXXXXXXXX X XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXX

DokID: 11841796 GruppenID: 431 SrcID: 161
 WertID: XXXXXX
 Name: XXXXXXXXXXXX XXXXXXXX X
 C14: XXXX H3: XX Probertiefe:XXXXX
 Geometrie:
 XXXXXXXXXXXX X XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXX

DokID: 11841796 GruppenID: 431 SrcID: 161
 WertID: XXXX
 Name: XXXXXXXX XXX XX
 C14: XXXX H3: XXXX Probertiefe:XXX
 Geometrie:
 XXXXXXXXXXXX X XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXX

DokID: 11839744 GruppenID: 494 SrcID: 60
 WertID: XXXXXXXXXXXX XX XXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX
 Name: XXXXXXXXXXXXXX XXX XXX XXXXXX XXXXXXXX
 C14: XXXX H3: X XXX Probertiefe:XXX
 Geometrie:

XXXXXXXXXX X XXXXXXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXX XXXXX

DokID: 11839744 GruppenID: 494 SrcID: 60
 WertID: XXXXXXXXXXXX XX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX
 Name: XXXXXXXXXXXX XXXXXXX XXX XXXXX XXXXXXXXXXX XX
 C14: XXXX H3: Probertiefe:xxx
 Geometrie:
 XXXXXXXXXXXX X XXXXXXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXX XXXXXXX

DokID: 11839744 GruppenID: 494 SrcID: 60
 WertID: XXXXXXXXXXXX XX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX
 Name: XXXXXXXXXXXX XXXXXXX XXXXXXX XXXXXXXXXXX
 C14: XXXX H3: X XXX Probertiefe:xxx
 Geometrie:
 XXXXXXXXXXXX X XXXXXXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXX XXXXXXX

DokID: 11839744 GruppenID: 494 SrcID: 60
 WertID: XXXXXXXXXXXX XX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX
 Name: XXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXX XXXXXXXXXXXXXXX
 C14: XXXX H3: X XXX Probertiefe:xxxxx
 Geometrie:
 XXXXXXXXXXXX X XXXXXXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXX XXXXXXX

DokID: 11839744 GruppenID: 494 SrcID: 60
 WertID: XXXXXXXXXXXX XX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX
 Name: XXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXX XXXXXXXXXXXXXXX
 C14: XXX H3: X XXX Probertiefe:xxx
 Geometrie:
 XXXXXXXXXXXX X XXXXXXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXX XXXXXXX

DokID: 11839744 GruppenID: 494 SrcID: 60
 WertID: XXXXXXXXXXXX XX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX
 Name: XXXXXXXXXXXX XXXXXXX XXXXXXX XXXXXXXXXXXXXXX
 C14: XXXX H3: X XXX Probertiefe:xxx
 Geometrie:
 XXXXXXXXXXXX X XXXXXXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXX XXXXXXX

DokID: 11839761 GruppenID: 7658 SrcID: 916
 WertID: XXXXXXXXXXXX XXXXXXX XXXXXXXXXXX XXXXX
 Name: XXXXXXXXXXX XXXXXXX X
 C14: XXXX H3: XXX Probertiefe:xxx
 Geometrie:
 XXXXXXXXXXXX X XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXX

DokID: 11839761 GruppenID: 7658 SrcID: 916
 WertID: XXXXXXXXXXXX XXXXXXX XXXXXXXXXXX XXXXX
 Name: XXXXXXX XXXXXXX XXXXX XX XXXXXXXXXXX XXXXXXXXXXX XX
 C14: XXXX H3: XXX Probertiefe:xxx
 Geometrie:
 XXXXXXXXXXXX X XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXX

DokID: 11839761 GruppenID: 7658 SrcID: 916
 WertID: XXXXXXXXXXXX XXXXXXX XXXXXXXXXXX XXXXX
 Name: XXXXXXXXXXX XXXXXXX XXXXXXXXXXX XX XXXXXXXXXXX XXXXXXX XXXX
 C14: XXXX H3: X XXX Probertiefe:xxx
 Geometrie:
 XXXXXXXXXXXX X XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXX

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|------------|-----------------------------------------------------------------------------------------------|------------|-------|--------------|-------|
| DokID: | 11839761 | GruppenID: | 7658 | SrcID: | 916 |
| WertID: | XXXXXXXXXXXX XXXXXXX XXXXXXXXXXX XXXXX | | | | |
| Name: | XXXXXXXXXXXX XXXXXXX XXXXXXXXXXX XX XXXXXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | |
| C14: | XX | H3: | X XXX | Probentiefe: | XXX |
| Geometrie: | XXXXXXXXXXXX X XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXX | | | | |
| DokID: | 11839761 | GruppenID: | 7658 | SrcID: | 916 |
| WertID: | XXXXXXXXXXXX XXXXXXX XXXXXXXXXXX XXXXX | | | | |
| Name: | XXXXXXXX XXXXXXX XX XXXXXXXXXXX XXXXXXX | | | | |
| C14: | XXXX | H3: | X XXX | Probentiefe: | XXX |
| Geometrie: | XXXXXXXXXXXX X XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXX | | | | |
| DokID: | 11839761 | GruppenID: | 7658 | SrcID: | 916 |
| WertID: | XXXXXXXXXXXX XXXXXXX XXXXXXXXXXX XXXXX | | | | |
| Name: | XXXXXXXX XXXXXXX XXXXX XX XXXXXXXXXXX XXXXXXX XX | | | | |
| C14: | | H3: | XXX | Probentiefe: | XXX |
| Geometrie: | XXXXXXXXXXXX X XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXX | | | | |
| DokID: | 11842295 | GruppenID: | 5852 | SrcID: | 257 |
| WertID: | [PROBENNR]: 1076942; [SERIENNR]: 25160 | | | | |
| Name: | Oxstedter Heide III | | | | |
| C14: | 27.4 | H3: | | Probentiefe: | 328 |
| Geometrie: | LINestring Z (475319.69 5962605.15 -308.5,475319.69 5962605.15 -310.5) | | | | |
| DokID: | 11839585 | GruppenID: | 694 | SrcID: | 384 |
| WertID: | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | |
| Name: | | | | | |
| C14: | | H3: | XXX | Probentiefe: | XXX |
| Geometrie: | XXXXXXXXXXXX X XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXX | | | | |
| DokID: | 11839585 | GruppenID: | 694 | SrcID: | 384 |
| WertID: | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | |
| Name: | | | | | |
| C14: | | H3: | XXX | Probentiefe: | XXX |
| Geometrie: | XXXXXXXXXXXX X XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXX | | | | |
| DokID: | 11839585 | GruppenID: | 694 | SrcID: | 384 |
| WertID: | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | |
| Name: | | | | | |
| C14: | | H3: | XXX | Probentiefe: | XXXXX |
| Geometrie: | XXXXXXXXXXXX X XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXX | | | | |
| DokID: | 11839585 | GruppenID: | 694 | SrcID: | 384 |
| WertID: | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | |
| Name: | | | | | |
| C14: | | H3: | XXX | Probentiefe: | XXXXX |
| Geometrie: | XXXXXXXXXXXX X XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXX | | | | |
| DokID: | 11839585 | GruppenID: | 694 | SrcID: | 384 |

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|------------|--------------------------------------|------------|------------|------------|--------------------------------------|
| WertID: | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | |
| Name: | | | | | |
| C14: | | H3: | xxx | | Probentiefe:xxxxx |
| Geometrie: | XXXXXXXXXX | X | XXXXXXXXXX | XXXXXXXXXX | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX |
| | | | | | |
| DokID: | 11839585 | GruppenID: | 694 | SrcID: | 384 |
| WertID: | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | |
| Name: | | | | | |
| C14: | | H3: | xxx | | Probentiefe:xxxxx |
| Geometrie: | XXXXXXXXXX | X | XXXXXXXXXX | XXXXXXXXXX | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX |
| | | | | | |
| DokID: | 11839585 | GruppenID: | 694 | SrcID: | 384 |
| WertID: | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | |
| Name: | | | | | |
| C14: | | H3: | x | | Probentiefe:xxxxx |
| Geometrie: | XXXXXXXXXX | X | XXXXXXXXXX | XXXXXXXXXX | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX |
| | | | | | |
| DokID: | 11839585 | GruppenID: | 694 | SrcID: | 384 |
| WertID: | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | |
| Name: | | | | | |
| C14: | xxxx | H3: | | | Probentiefe:xxxxx |
| Geometrie: | XXXXXXXXXX | X | XXXXXXXXXX | XXXXXXXXXX | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX |
| | | | | | |
| DokID: | 11839585 | GruppenID: | 694 | SrcID: | 384 |
| WertID: | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | |
| Name: | | | | | |
| C14: | | H3: | xxx | | Probentiefe:xxxxx |
| Geometrie: | XXXXXXXXXX | X | XXXXXXXXXX | XXXXXXXXXX | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX |
| | | | | | |
| DokID: | 11839585 | GruppenID: | 694 | SrcID: | 384 |
| WertID: | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | |
| Name: | | | | | |
| C14: | xxxx | H3: | | | Probentiefe:xxxxx |
| Geometrie: | XXXXXXXXXX | X | XXXXXXXXXX | XXXXXXXXXX | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX |
| | | | | | |
| DokID: | 11839585 | GruppenID: | 694 | SrcID: | 384 |
| WertID: | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | |
| Name: | | | | | |
| C14: | | H3: | xxx | | Probentiefe:xxxxx |
| Geometrie: | XXXXXXXXXX | X | XXXXXXXXXX | XXXXXXXXXX | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX |
| | | | | | |
| DokID: | 11839585 | GruppenID: | 694 | SrcID: | 384 |
| WertID: | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | |
| Name: | | | | | |
| C14: | xxxx | H3: | | | Probentiefe:xxxxx |
| Geometrie: | XXXXXXXXXX | X | XXXXXXXXXX | XXXXXXXXXX | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX |
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| DokID: | 11839585 | GruppenID: | 694 | SrcID: | 384 |
| WertID: | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | |
| Name: | | | | | |

C14: H3: x Probentiefe:xxxxxx
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DokID: 11839585 GruppenID: 694 SrcID: 384
 WertID: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
 Name:
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 Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
 WertID: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
 Name:
 C14: H3: xxx Probentiefe:xxxxxx
 Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
 WertID: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
 Name:
 C14: H3: xxx Probentiefe:xxxxxx
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DokID: 11839585 GruppenID: 694 SrcID: 384
 WertID: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
 Name:
 C14: H3: xxx Probentiefe:xxxxxx
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DokID: 11839585 GruppenID: 694 SrcID: 384
 WertID: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
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 C14: xxxx H3: Probentiefe:xxxxxx
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DokID: 11839585 GruppenID: 694 SrcID: 384
 WertID: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
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 C14: xxxx H3: Probentiefe:xxxxxx
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DokID: 11839585 GruppenID: 694 SrcID: 384
 WertID: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
 Name:
 C14: H3: xxx Probentiefe:xxxxxx
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DokID: 11839585 GruppenID: 694 SrcID: 384
 WertID: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
 Name:
 C14: H3: xxx Probentiefe:xxxxxx
 Geometrie:

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DokID: 11839585 GruppenID: 694 SrcID: 384
WertID: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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C14: H3: xxx Probentiefe:XXXXX
Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
WertID: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Name:
C14: H3: xxx Probentiefe:XXXXX
Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
WertID: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Name:
C14: H3: xxx Probentiefe:XXXXX
Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
WertID: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Name:
C14: H3: xxx Probentiefe:XXXXX
Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
WertID: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Name:
C14: H3: xxx Probentiefe:XXXXX
Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
WertID: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Name:
C14: H3: xxx Probentiefe:XXXXX
Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
WertID: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Name:
C14: H3: xxx Probentiefe:XXXXX
Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
WertID: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Name:
C14: H3: xxx Probentiefe:XXXXX
Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
WertID: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
Name:
C14: H3: xxx Probentiefe:xxxxx
Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
WertID: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
Name:
C14: H3: xxx Probentiefe:xxxxx
Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
WertID: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
Name:
C14: H3: xxx Probentiefe:xxxxx
Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
WertID: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
Name:
C14: H3: xxx Probentiefe:xxxxx
Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
WertID: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
Name:
C14: H3: xxx Probentiefe:xxx
Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
WertID: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
Name:
C14: xx H3: Probentiefe:xxx
Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
WertID: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
Name:
C14: H3: xxx Probentiefe:xxx
Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
WertID: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
Name:
C14: xxxx H3: Probentiefe:xxx
Geometrie:
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DokID: 11839585 GruppenID: 694 SrcID: 384
WertID: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

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|------------|-------------------------------------------------------------------------------|------------|--------------------|
| Name: | | | |
| C14: | xx | H3: | Probentiefe:xxx |
| Geometrie: | xxxxxxxxxx x xxxxxxxxxxx xxxxxxxxxxx xxxxxxxxxxxxxxxxxxx xxxxxxxxxxx xxxxxxxx | | |
| DokID: | 11839585 | GruppenID: | 694 |
| WertID: | xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx | | |
| Name: | | | |
| C14: | xxxx | H3: | Probentiefe:xxxx |
| Geometrie: | xxxxxxxxxx x xxxxxxxxxxx xxxxxxxxxxx xxxxxxxxxxxxxxxxxxx xxxxxxxxxxx xxxxxxxx | | |
| DokID: | 11839585 | GruppenID: | 694 |
| WertID: | xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx | | |
| Name: | | | |
| C14: | x | H3: | Probentiefe:xxxx |
| Geometrie: | xxxxxxxxxx x xxxxxxxxxxx xxxxxxxxxxx xxxxxxxxxxxxxxxxxxx xxxxxxxxxxx xxxxxxxx | | |
| DokID: | 11853411 | GruppenID: | 104 |
| WertID: | xxx | | |
| Name: | | | |
| C14: | xxxx | H3: | Probentiefe:xxxxxx |
| Geometrie: | xxxxxxxxxx x xxxxxxxxxxx xxxxxxxxxxx xxxxxxxxxxxxxxxxxxx xxxxxxxxxxx xxxxxxxx | | |
| DokID: | 11853411 | GruppenID: | 104 |
| WertID: | xxxx | | |
| Name: | | | |
| C14: | xxxx | H3: | Probentiefe:xxxxxx |
| Geometrie: | xxxxxxxxxx x xxxxxxxxxxx xxxxxxxxxxx xxxxxxxxxxxxxxxxxxx xxxxxxxxxxx xxxxxxxx | | |
| DokID: | 11853411 | GruppenID: | 104 |
| WertID: | xxxx | | |
| Name: | | | |
| C14: | xxxx | H3: | Probentiefe:xxx |
| Geometrie: | xxxxxxxxxx x xxxxxxxxxxx xxxxxxxxxxx xxxxxxxxxxxxxxxxxxx xxxxxxxxxxx xxxxxxxx | | |
| DokID: | 11853411 | GruppenID: | 104 |
| WertID: | xxxx | | |
| Name: | | | |
| C14: | xxxx | H3: | Probentiefe:xxxxxx |
| Geometrie: | xxxxxxxxxx x xxxxxxxxxxx xxxxxxxxxxx xxxxxxxxxxxxxxxxxxx xxxxxxxxxxx xxxxxxxx | | |
| DokID: | 11853411 | GruppenID: | 104 |
| WertID: | xxxx | | |
| Name: | | | |
| C14: | xxxx | H3: | Probentiefe:xxxxxx |
| Geometrie: | xxxxxxxxxx x xxxxxxxxxxx xxxxxxxxxxx xxxxxxxxxxxxxxxxxxx xxxxxxxxxxx xxxxxxxx | | |
| DokID: | 11853411 | GruppenID: | 104 |
| WertID: | xxxx | | |
| Name: | | | |
| C14: | xxxx | H3: | Probentiefe:xxx |

Geometrie:

XXXXXXXXXX X XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXX

DokID: 11853411 GruppenID: 104 SrcID: 283

WertID: X X X

Name:

C14: XXXX H3: Probentiefe:XXX

Geometrie:

XXXXXXXXXX X XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXX

DokID: 11853411 GruppenID: 104 SrcID: 283

WertID: X X X

Name:

C14: XXXX H3: Probentiefe:XXX

Geometrie:

XXXXXXXXXX X XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXX

DokID: 11842295 GruppenID: 5853 SrcID: 258

WertID: [PROBENNR]: 1076665; [SERIENNR]: 25160

Name: Oxstedter Heide III

C14: H3: |0.59 Probentiefe:328

Geometrie:

LINestring Z (475319.69 5962605.15 -308.5,475319.69 5962605.15 -310.5)

DokID: 11842295 GruppenID: 5853 SrcID: 258

WertID: [PROBENNR]: 1076942; [SERIENNR]: 25160

Name: Oxstedter Heide III

C14: H3: |0.71 Probentiefe:328

Geometrie:

LINestring Z (475319.69 5962605.15 -308.5,475319.69 5962605.15 -310.5)

DokID: 11842665 GruppenID: 36 SrcID: 4601

WertID: XXXXXXXXXXXXX

Name:

C14: XXX H3: X XXX Probentiefe:XXX

Geometrie:

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31224 Peine
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