



BUNDESGESELLSCHAFT
FÜR ENDLAGERUNG

Anlage 3 (zum Datenbericht zu den Ausschlusskriterien gemäß § 22 StandAG)

Entscheidungserhebliche Daten zum Ausschlusskriterium
„Einflüsse aus gegenwärtiger oder früherer bergbaulicher
Tätigkeit – Bergwerke“

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 „Einflüsse aus gegenwärtiger oder früherer bergbaulicher Tätigkeit-Bergwerke“, die mit Stand 21.01.2021 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

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	Name der bergbaulichen Tätigkeit
Max. Teufe	maximaler Teufenbereich bis [m u. GOK]
Geometrie	Objekt-Geometrie als Ausdruck individueller Stützpunkt-Koordinaten gemäß Standard des Open Geospatial Consortium

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXX XXXXXXXXXXXXXXX XXXX XXX XXX XXXXXXXXX			Max. Teufe: XXX	
	XXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXX XXX XXXXXXXXX XXXXX				
	XXXX				

Geometrie:

[illegible]

[illegible]

DokID: 11899809 GruppenID: 9629 SrcID: 4862

Name: XXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXX XXXMax. Teufe: XXXX

Geometrie:

[illegible]

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[illegible]

[illegible]

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DokID:      11899809          GruppenID: 9629          SrcID:      4862
Name:       XXXXXXXX XXXX XXXX XXXX XXX XXX XXXXX XXXXXXXX
            XXXXXXXX XXXXXXXX XXXXX XXXXXXX XXXX XXXX XXXXXXX
            XXXXXX XXXXXX XXXXX XXXXXXXX XXXXX XXXXXXXXXXXXXXXX
            XXXXXXXX XXXXXX
```

Geometrie:

[illegible]

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DokID: 11899809 GruppenID: 9629 SrcID: 4862
Name: XXXXX XXXXXXXXXXXXXXX XXXX XXXXXXXXXXXX XXXXXXX XXX Max. Teufe: XXX
Geometrie:

[illegible]

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[illegible]

DokID:	11899809	GruppenID:	9629	SrcID:	4862	
Name:	XXXXXXXX XXXXXXXXX			Max. Teufe:	XXX	
Geometrie:						
XXXXXXXX	X XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX
XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXX	XXXXXXXXXXXX
XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX
XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX

DokID: 11899809 GruppenID: 9629 SrcID: 4862
Name: XXXXXXXX XXXXXXXX Max. Teufe: XXX
Geometrie:

[illegible]


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DokID:      11899809          GruppenID: 9629          SrcID:      4862
Name:       XXXXXXXXXXXX XXXXXXXXXXXX X XXXXX XXXXXXXXXXX XXXXXXXX Max. Teufe: XXX
           XXX XXXXXXXXXXXXXXXXX
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[illegible]

23

DokID: 11899809 GruppenID: 9629 SrcID: 4862

Max. Tiefe: XXX

[illegible]

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DokID:      11899809          GruppenID: 9629          SrcID:      4862
Name:       XXXXXXXXXXXX XXXXXXXXXXXX          Max. Teufe: XXX
Geometrie:
XXXXXXXX X XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX
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28

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXXX XXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXX		Max. Teufe:	XXX
Geometrie:					

Geschäftszeichen: SG02101/32-2/2-2020#3 - Objekt-ID: 825123 - Stand: 21.09.2020 29

DokID: 11899809 GruppenID: 9629 SrcID: 4862
Name: XXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX Max. Teufe: XXX
Geometrie:

Geschäftszeichen: SG02101/32-2/2-2020#3 - Objekt-ID: 825123 - Stand: 21.09.2020 30

31

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXXXXX XXXXXXXXXXXXXXXXXXXX			Max. Teufe:	XXX
	XXXXXXXXXX				

[illegible]

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DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXX XXXX XXXXXXXX XXXXXXXX XX			Max. Teufe:	XXX
Geometrie:					
XXXXXXX X XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXX					
XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXXXXX					
XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXXXXX					
XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXXXXX					

47

[illegible]

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXX XXX X XXXXXXXXXXXX XXX			Max. Teufe:	XXX

Geometrie:

[illegible]

DokID: 11899809 GruppenID: 9629 SrcID: 4862
Name: XXXXXXXXXXXXXXXX XXXXXXXXXXXX Max. Teufe: XXX

Geometrie:

[illegible]

49

DokID: 11899809 GruppenID: 9629 SrcID: 4862

Max. Teufe: XXX

[illegible]

SrcID: 4862

Name: XXXXXXXX XXX XX XXXX XXXX XX XXXX XXXXXXXXXXXX XXXXXXXMax. Teufe: XXX

Geometrie:

[illegible]

[illegible]

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DokID:      11899809      GruppenID: 9629      SrcID:      4862
Name:       XXXXXX XXXXX XX XXXXXX XXXXXX XXXXXX XXXXXX
            XXXXXXXXXXXX
            XXXXXXXXXXXX
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Geometrie:

[illegible]

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[illegible]

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXXX XXXXXXXXX XXXXXXX XXXX XXXX XXX			Max. Teufe:	XXX
Geometrie:					

[illegible]

[illegible]

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DokID:      11899809      GruppenID: 9629      SrcID:      4862
Name:       XX XXXXXXXXXXXXX XXXXXX XXXXXXXX XXXX  XX  XX  Max. Teufe: XXX
            XXXXXXXXXXXXXXXXXXXX XX XXXXXXXX XXXXXXXXXXX XXXX
            XXXXX
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Geometrie:

[illegible]

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DokID: 11899809 GruppenID: 9629 SrcID: 4862
Name: XXXXXXXX XX XXX XXXXXXX X XXXXXXXXXXXX XXXXXXXXXXXX Max. Teufe: XXX
XXXXXXXX X

[illegible]

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DokID:      11899809              GruppenID: 9629              SrcID:      4862
Name:       XXXXX XXX XXXXXXXXXXX XXXXXX XXX XXXXXXXXXXXXXXXX      Max. Teufe: XXX
           XXXXX XXXXXXXX XXXXXXXXXXXX XXXX XXXXXXXX
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[illegible]

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DokID: 11899809 GruppenID: 9629 SrcID: 4862
Name: XXXXXXXXXXXX X XXX XXXXXXXXXXXX XXXXXXXX XXX Max. Teufe: XXX

[illegible]

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[illegible]

DokID: 11899809
Name: XXXXXXXX XXX
Geometrie:

GruppenID: 9629

SrcID: 4862
Max. Teufe: XXX

[illegible]

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXX XXXX XXX			Max. Teufe:	XXX

[illegible]

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXXX XXXX XXXX XXX X XXXXXXXXXXXX			Max. Teufe:	XXX

[illegible]

[illegible]

SrcID: 4862
Max. Teufe: XXX

[illegible]

[illegible]

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DokID:      11899809          GruppenID: 9629          SrcID:      4862
Name:       XXXXXXXXXXXXXXXXXXXX XXXXXXXXXX XXXXXXXXXX XXXXXXXMax. Teufe: XXX
           XXXXXXXXXX
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Geometrie:

[illegible]

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[illegible]

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXXXXXXX	XXXXXXXX	XXXXXX	XXXX	XXX
Geometrie:					Max. Teufe: XXX

[illegible]

DokID: 11899809 GruppenID: 9629 SrcID: 4862
 Name: XXXXXXXXXXXX Max. Teufe: XXX
 Geometrie:
 XXXXXXX X XXXXXXXXXXXX XXXXXXXXXXX XXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXX
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[illegible]

[illegible]

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXXXXXXXXXXXXXXX XXXX XXXXXXXXXXXX			Max. Teufe: XXX	
Geometrie:					

[illegible]

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXX XXXXXXXXXXXXXXXX XX XXXX			Max. Teufe: XXXX	
Geometrie:					

[illegible]

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DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXX XXXXXXXXXXXXXXXX XXXX XXXX			Max. Teufe: XXX	

[illegible]

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[illegible]

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXX XXXXXXXXXXXXXXXX XXXXXX XXXXX XXXX			Max. Teufe: XXX	

Geometrie:

[illegible]

96

97

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXXXXXXXXXXXXXXXXXXXXXXX			Max. Teufe: XXX	
Geometrie:					

[illegible]

DokID: 11899809 GruppenID: 9629 SrcID: 4862
Name: XXXX XXXXXXXX XXXXX XXXXX XXXXXXXX XXX Max. Teufe: XXX
Geometrie:

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXXXXXXXXXXXXXXX XXXXXX			Max. Teufe:	XXX
Geometrie:					
XXXXXXXX	X	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX
XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX
XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX
XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX

[illegible]

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXX XXX XXX XXXXXX XXXXX XXXXX			Max. Teufe:	XXX

Geometrie:

[illegible]

[illegible]

DokID:	11899809	GruppenID:	9629	SrcID:	4862			
Name:	XXXXXXXXXXXX	XXXXXXXX	XXXXXX	XXX	XXXXXXXX	XXXXX	Max. Teufe:	XXX
	XXXXXXXX							

Geometrie:

[illegible]

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XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXXXXX XXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX
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DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXX XXXXXXXX XXXXX XXX XXXX XXXXXXX XXXXXXXX			Max. Teufe:	XXX
	XXXXXXXX XXXX XXXX XXXX XXX				

Geometrie:

[illegible]

108

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DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXXXXXXXXXXXXXXXXXX XXX XXXXXXXXXXXXXXXXXXXX			Max. Teufe: XXX	

Geometrie:

[illegible]

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXXXXXXX XXXX XXXXXXXXXXX XXXXXXXXXXX			Max. Teufe: XXX	
	XXXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX				
	XXXXXXXXXXXXXXXX				

[illegible]

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[illegible]

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXXXXXXXXX	XXXXXXXXXXXXXX	XXXXXX	XXXXX	XXXXXXXXX
	XX				Max. Teufe: XXX

Geometrie:

[illegible]

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXX XXX XXX XXXXXXXXXXXXXXXX			Max. Teufe: XXX	
Geometrie:					

[illegible]

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXXXXXXX	XXXXXXXX	XXXXXXXX	XXXX	XXXX XXX
				Max. Teufe:	XXX

[illegible]

[illegible]

DokID:	11899809	GruppenID:	9629	SrcID:	4862
Name:	XXXXXXXXXX	XXXXXXXX	XXXXXX	XXXX	XXXX
					Max. Teufe: XXX

Geometrie:

[illegible]

[illegible]

DokID:	11899809	GruppenID:	9628	SrcID:	4863
Name:	XXXXXXXXXX			Max. Teufe:	XXX
Geometrie:					

[illegible]

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DokID:	11899809	GruppenID:	9628	SrcID:	4863
Name:	XXXXXXXXXX			Max. Teufe:	XXX
Geometrie:					

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[illegible]

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DokID:	11899809	GruppenID: 9628	SrcID:	4863
Name:	Haushamer Mulde		Max. Teufe:	850
Geometrie:				
POLYGON Z ((716215.66 5296376.35 0,716338.6 5295846.17 0,716754.83 5295948.22 0,716871.09 5295987.88 0,716882.52 5295991.41 0,716894.13 5295994.26 0,716905.8 5295996.43 0,716917.75 5295997.91 0,716929.69 5295998.68 0,717579.61 5296021.92 0,717591.24 5296022 0,717602.85 5296021.42 0,717614.42 5296020.18 0,717625.89 5296018.29 0,717637.24 5296015.74 0,717648.43 5296012.55 0,717659.41 5296008.73 0,717670.16 5296004.28 0,717680.64 5295999.24 0,717690.82 5295993.6 0,717807.98 5295924.26 0,717785.4 5296060.32 0,717783.75 5296072.53 0,717782.84 5296084.82 0,717782.68 5296097.14 0,717783.25 5296109.45 0,717784.57 5296121.7 0,717786.63 5296133.86 0,717789.42 5296145.86 0,717792.93 5296157.67 0,717797.14 5296169.25 0,717802.05 5296180.56 0,717807.63 5296191.55 0,717813.86 5296202.18 0,717820.72 5296212.41 0,717828.19 5296222.22 0,717836.23 5296231.55 0,717844.83 5296240.38 0,717853.94 5296248.68 0,717863.54 5296256.41 0,717873.59 5296263.55 0,717884.04 5296270.06 0,717894.88 5296275.94 0,717906.04 5296281.15 0,717917.51 5296285.68 0,717929.22 5296289.5 0,717941.14 5296292.61 0,717953.23 5296295 0,717965.45 5296296.65 0,717977.74 5296297.56 0,718368.36 5296314.71 0,718380.66 5296314.88 0,718392.95 5296314.31 0,718405.18 5296312.99 0,718417.31 5296310.95 0,718429.3 5296308.17 0,718441.09 5296304.68 0,718452.65 5296300.49 0,718463.94 5296295.6 0,718474.92 5296290.04 0,718485.54 5296283.84 0,718495.77 5296277 0,718505.56 5296269.56 0,718514.89 5296261.54 0,718523.72 5296252.97 0,718532.02 5296243.89 0,718539.76 5296234.33 0,718546.9 5296224.31 0,718553.43 5296213.89 0,718559.32 5296203.09 0,718739.83 5295846.8 0,719028.82 5295780.4 0,719040.75 5295777.28 0,719052.47 5295773.44 0,719063.94 5295768.9 0,719075.11 5295763.67 0,719085.95 5295757.78 0,719096.41 5295751.25 0,719106.46 5295744.09 0,719116.05 5295736.34				

0,719125.16 5295728.03 0,719133.75 5295719.18 0,719141.8 5295709.82 0,719149.26
5295700 0,719191.86 5295640.25 0,719870.54 5295621.09 0,719883.23 5295620.33
0,719895.85 5295618.79 0,719908.34 5295616.47 0,719920.67 5295613.37 0,719932.78
5295609.51 0,719944.62 5295604.9 0,719956.16 5295599.57 0,720295.88 5295429.23
0,720464.63 5295383.34 0,720919.22 5295511.23 0,720490.08 5295555.37 0,720477.62
5295557.04 0,720465.29 5295559.47 0,720453.14 5295562.66 0,720441.2 5295566.59
0,720429.53 5295571.24 0,720418.17 5295576.61 0,720407.16 5295582.66 0,720396.54
5295589.39 0,720386.36 5295596.75 0,720376.65 5295604.73 0,720367.45 5295613.28
0,720358.79 5295622.39 0,720350.71 5295632.02 0,720343.24 5295642.12 0,720336.41
5295652.66 0,720330.23 5295663.61 0,720324.74 5295674.91 0,720319.96 5295686.53
0,720315.9 5295698.42 0,720312.59 5295710.54 0,720310.02 5295722.84 0,720308.22
5295735.28 0,720307.18 5295747.8 0,720306.92 5295760.37 0,720308.22 5295890.72
0,720308.73 5295903.25 0,720310.01 5295915.72 0,720312.05 5295928.1 0,720314.85
5295940.32 0,720318.4 5295952.35 0,720322.67 5295964.14 0,720327.67 5295975.65
0,720333.36 5295986.82 0,720339.73 5295997.63 0,720346.74 5296008.02 0,720354.39
5296017.96 0,720362.63 5296027.42 0,720371.44 5296036.35 0,720380.77 5296044.72
0,720390.61 5296052.5 0,720400.9 5296059.67 0,720411.62 5296066.18 0,720422.71
5296072.03 0,720434.15 5296077.18 0,720445.87 5296081.63 0,720457.85 5296085.34
0,720470.04 5296088.31 0,720482.38 5296090.53 0,720494.84 5296091.98 0,720507.36
5296092.67 0,720519.9 5296092.58 0,720532.42 5296091.73 0,720544.85 5296090.1
0,720965.01 5296022.09 0,720963.89 5296681.28 0,720964.26 5296694.02 0,720965.43
5296706.71 0,720967.4 5296719.3 0,720970.14 5296731.75 0,720973.66 5296744
0,720977.93 5296756.01 0,720982.94 5296767.72 0,720988.68 5296779.11 0,720995.12
5296790.11 0,721002.23 5296800.69 0,721009.98 5296810.8 0,721018.36 5296820.41
0,721027.31 5296829.48 0,721036.82 5296837.97 0,721046.84 5296845.85 0,721057.33
5296853.09 0,721068.25 5296859.66 0,721079.56 5296865.53 0,721091.21 5296870.69
0,721103.17 5296875.11 0,721115.37 5296878.78 0,721127.78 5296881.68 0,721140.35
5296883.79 0,721153.03 5296885.12 0,721224.9 5296890.38 0,721237.49 5296890.91
0,721250.08 5296890.67 0,721262.63 5296889.65 0,721275.1 5296887.85 0,721287.43
5296885.29 0,721299.58 5296881.97 0,721311.5 5296877.91 0,721323.15 5296873.13
0,721334.49 5296867.63 0,721345.46 5296861.44 0,721356.03 5296854.59 0,721366.15
5296847.1 0,721375.8 5296839 0,721384.92 5296830.32 0,721393.49 5296821.09
0,721401.48 5296811.36 0,721408.85 5296801.14 0,721415.58 5296790.5 0,721421.64
5296779.45 0,721427 5296768.06 0,721431.66 5296756.35 0,721435.58 5296744.39
0,721438.75 5296732.2 0,721441.17 5296719.84 0,721442.82 5296707.35 0,721443.69
5296694.79 0,721482.32 5295695.71 0,721482.41 5295682.92 0,721482.05 5295674.66
0,721476.94 5295595.78 0,721772.47 5295783.77 0,721914.19 5295942.4 0,721922.78
5295951.44 0,721931.9 5295959.95 0,721941.53 5295967.87 0,721951.63 5295975.2
0,721962.15 5295981.89 0,721973.07 5295987.93 0,721984.33 5295993.29 0,721995.9
5295997.96 0,722007.73 5296001.9 0,722019.79 5296005.12 0,722032.01 5296007.59
0,723135.54 5296196 0,723147.89 5296197.72 0,723160.32 5296198.69 0,723172.78
5296198.89 0,723185.23 5296198.33 0,723197.63 5296197.02 0,723209.92 5296194.94
0,723222.07 5296192.12 0,723234.02 5296188.57 0,723245.73 5296184.29 0,723257.15
5296179.31 0,723268.25 5296173.63 0,723278.99 5296167.29 0,723289.31 5296160.31
0,723299.19 5296152.7 0,723308.59 5296144.51 0,723317.47 5296135.76 0,723325.8
5296126.49 0,723333.54 5296116.72 0,723340.68 5296106.5 0,723347.18 5296095.86
0,723353.01 5296084.84 0,723358.17 5296073.49 0,723362.62 5296061.85 0,723366.35
5296049.95 0,723369.34 5296037.85 0,723371.6 5296025.59 0,723373.1 5296013.21
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Max. Teufe: |1150

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DokID: 11899809
Name: Berchtesgaden
Geometrie:

GruppenID: 9628

SrcID: 4863
Max. Teufe: 400

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DokID: 11899809 GruppenID: 9627

SrcID: 4864

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Max. Teufe: XXX

Geometrie:

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DokID:	11899809	GruppenID:	9626	SrcID:	4865
Name:	XXXXXXXXXXXX			Max. Teufe:	XXX

Geometrie:

[illegible]

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[illegible]

DokID: 11899809

GruppenID: 9626

SrcID: 4865

Name: XXXXX

Max. Teufe: XXX

Geometrie:

[illegible]

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[illegible]

DokID:	11899809	GruppenID:	9626	SrcID:	4865
Name:	XXXXXXXXXXXX X XXXXX XXXX XXXXXXXXXXX XXXX			Max. Teufe:	XXX

Geometrie:

[illegible]

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SrcID: 4865
Max. Teufe: XXX

[illegible]

DokID: 11899809 GruppenID: 9626 SrcID: 4865
 Name: XXXXXXXXXXXX Max. Teufe: XXX
 Geometrie:
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[illegible]

DokID: 11899809
Name: XXXXXXXXXX

GruppenID: 9626

SrcID: 4865
Max. Tiefe: XXX

Geometrie:

[illegible]

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DokID: 11899809 GruppenID: 9625 SrcID: 4866

Max. Teufe: XXX

[illegible]

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[illegible]

DokID:	11895501	GruppenID:	9421	SrcID:	4804
Name:	Alstaden			Max. Teufe:	673
Geometrie:	POLYGON Z ((349628.95 5704600.27 0,351275.96 5704532.76 0,351266.03 5704290.32 0,351617.3 5704275.92 0,351617.67 5704285.14 0,352616.72 5704244.19 0,352616.83 5704244.18 0,352616.91 5704244.18 0,353035.85 5704227.01 0,353028.89 5704057.25 0,353037.42 5704056.9 0,352996.47 5703057.86 0,353003.12 5703057.59 0,352962.17 5702058.46 0,352976.79 5702057.86 0,352935.85 5701058.79 0,352944.65 5701058.43 0,352903.72 5700059.36 0,352910.11 5700059.1 0,352869.18 5699059.92 0,352869.25 5699059.91 0,352864.56 5698945.38 0,352400.6 5698964.39 0,352400.41 5698959.7 0,351401.34 5699000.62 0,351400.93 5698990.6 0,350401.59 5699031.54 0,350401.18 5699021.54 0,349402.19 5699062.46 0,349401.74 5699051.49 0,348402.62 5699092.42 0,348402.62 5699092.4 0,347635.82 5699123.81 0,347641.97 5699273.94 0,347635.6 5699274.2 0,347676.53 5700273.31 0,347668.26 5700273.65 0,347674.16 5700417.55 0,347456.25 5700426.48 0,347526.24 5702134.7 0,346695.87 5702168.73 0,346701.86 5702314.8 0,346681.89 5702315.62 0,346753.29 5704057.72 0,346753.29 5704057.73 0,347603.63 5704022.87 0,347604.85 5704052.84 0,347605.47 5704067.82 0,347654.18 5704065.82 0,347662.84 5704277.15 0,347662.92 5704277.14 0,347662.92 5704277.17 0,347801.25 5704271.49 0,347806.48 5704399.02 0,348618.63 5704365.73 0,348619.02 5704375.28 0,349456.78 5704340.94 0,349467.07 5704591.88 0,349467.13 5704591.87 0,349467.13 5704591.9 0,349628.33 5704585.29 0,349628.95 5704600.27 0))				
DokID:	11895501	GruppenID:	9421	SrcID:	4804
Name:	Alte Haase			Max. Teufe:	344
Geometrie:					

POLYGON Z ((376778.66 5693612.41 0,377145.04 5693597.4 0,377145.59 5693610.7
0,378144.47 5693569.8 0,378144.52 5693569.79 0,378144.57 5693569.79 0,378868.83
5693540.14 0,378840.45 5692846.9 0,378849.87 5692846.51 0,378816.39 5692028.76
0,378082.71 5692058.79 0,378075.29 5691877.56 0,377778.82 5691889.68 0,377755.04
5691308.9 0,377052.78 5691337.65 0,377052.24 5691324.43 0,376053.15 5691365.32
0,375664.94 5691381.21 0,375689.26 5691975.28 0,375679.66 5691975.67 0,375717.18
5692892.38 0,376114.96 5692876.1 0,376118.33 5692958.32 0,376532.61 5692941.34
0,376532.61 5692941.36 0,376750.82 5692932.42 0,376778.66 5693612.41 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Edeltraud, Ver. Max. Teufe: 344
Geometrie:

POLYGON Z ((376194.61 5691402.53 0,376217.16 5691953.67 0,376217.17 5691953.71
0,376217.17 5691953.8 0,376258.06 5692952.66 0,376701.18 5692934.5 0,376722.75
5693461.56 0,377138.81 5693444.52 0,377138.86 5693444.52 0,377138.94 5693444.52
0,378030.6 5693408.01 0,378009.02 5692880.96 0,378116.08 5692876.59 0,378110.2
5692733 0,378584.4 5692713.58 0,378549.38 5691858.2 0,378530.81 5691404.39
0,378056.62 5691423.8 0,378052.63 5691326.48 0,377053.92 5691367.36 0,376194.61
5691402.53 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Altendorfer Tiefbau - Henriette Max. Teufe: 1102
Geometrie:

POLYGON Z ((366615.47 5696349.23 0,366656.38 5697348 0,366656.38 5697348.14
0,366688.02 5698120.6 0,367323.64 5698094.56 0,367332.92 5698321.07 0,367381.36
5698319.08 0,367413.89 5699113.15 0,368364.3 5699074.21 0,368364.74 5699084.86
0,369363.71 5699043.93 0,369364.13 5699054.18 0,370226.86 5699018.84 0,370193.48
5698203.89 0,370208.97 5698203.25 0,370168.04 5697204.23 0,370159.14 5696986.97
0,369280.98 5697022.94 0,369248.96 5696241.27 0,368744.64 5696261.9 0,368735.79
5696045.66 0,368241.28 5696065.91 0,368240.42 5696044.93 0,367241.52 5696085.84
0,366620.79 5696111.26 0,366630.51 5696348.61 0,366615.47 5696349.23 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Altendorfer Zechen Max. Teufe: 1102
Geometrie:

POLYGON Z ((370384.93 5699546.07 0,370370.64 5699197.14 0,370735.81 5699182.18
0,370722.42 5698855.22 0,371217.09 5698834.96 0,371189.56 5698162.97 0,371148.64
5697163.92 0,370772.26 5697179.34 0,370738.67 5696359.2 0,369256.33 5696419.91
0,369255.63 5696402.85 0,368256.62 5696443.77 0,368008.36 5696453.94 0,368008.38
5696454.29 0,368008.16 5696454.3 0,368008.85 5696471.01 0,367905.03 5696475.26
0,367914.16 5696698.33 0,367267.47 5696724.82 0,367267.47 5696724.91 0,366837.05
5696742.54 0,366861.5 5697339.59 0,366861.51 5697339.72 0,366891.39 5698069.14
0,367321.81 5698051.51 0,367332.85 5698321.08 0,367542 5698312.49 0,367564.09
5698851.62 0,368353.87 5698819.26 0,368369.79 5699207.8 0,368370.44 5699223.59
0,369369.33 5699182.66 0,369371.6 5699238.03 0,369371.6 5699238.07 0,369501.82
5699232.73 0,369516.12 5699581.67 0,370384.93 5699546.07 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Alter Hellweg Max. Teufe: 436
Geometrie:

POLYGON Z ((407199.85 5712627.38 0,407962.58 5712627.38 0,407962.66 5712627.38
0,407962.75 5712627.38 0,409013.01 5712627.37 0,409013.01 5712627.35 0,409013.18
5712627.35 0,409013.39 5712627.35 0,409013.39 5712155.66 0,409384.69 5712155.66
0,409897.89 5712155.71 0,409897.89 5712155.69 0,409897.96 5712155.69 0,409962
5712155.69 0,409961.98 5710238.4 0,410753.8 5710238.39 0,410753.8 5710238.15
0,410753.82 5710238.15 0,410753.82 5710156.24 0,410753.74 5710156.24 0,410753.73

5708942.06 0,410753.71 5708942.06 0,410753.71 5708941.99 0,409961.97 5708941.99
0,409961.97 5708740.34 0,410075.64 5708740.34 0,410075.63 5708157.24 0,410075.63
5708157.11 0,410075.63 5707964.09 0,409961.82 5707964.09 0,409810.68 5707964.1
0,409810.66 5706609.13 0,407962.72 5706609.14 0,407962.72 5706157.78 0,406168.84
5706157.75 0,406168.83 5706053.38 0,405963.39 5706053.38 0,405963.39 5706053.42
0,404355.49 5706053.43 0,404355.49 5706157.88 0,404355.5 5707873.91 0,405269.64
5707873.9 0,405269.64 5707873.91 0,405963.24 5707873.91 0,405963.25 5708157.29
0,406183.64 5708157.25 0,406183.64 5708157.3 0,406198.14 5708157.3 0,406198.16
5709629.2 0,406198.17 5709629.2 0,406198.17 5710156.51 0,407141.38 5710156.42
0,407141.38 5710206.79 0,406256.57 5710206.8 0,406256.59 5712155.69 0,406256.65
5712155.69 0,406256.65 5712155.71 0,406271.08 5712155.71 0,406271.08 5712155.72
0,407170.58 5712155.64 0,407170.58 5712155.69 0,407170.58 5712155.73 0,407199.72
5712155.72 0,407199.73 5712627.36 0,407199.85 5712627.36 0,407199.85 5712627.37
0,407199.85 5712627.38 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Alteweib und Forelle Max. Teufe: 495
Geometrie:

POLYGON Z ((391174.93 5705763.1 0,391241.39 5705760.37 0,391241.43 5705761.43
0,391649.88 5705744.68 0,391649.92 5705744.68 0,391650.01 5705744.67 0,392648.79
5705703.71 0,392631.76 5705288.36 0,392976.79 5705274.22 0,392976.79 5705274.17
0,393047.56 5705271.27 0,393047.56 5705271.2 0,393049.04 5705271.14 0,393008.08
5704272.23 0,392997.92 5704024.3 0,392580.5 5704041.42 0,391581.63 5704082.37
0,391591.8 5704330.28 0,391183.44 5704347.03 0,391183.44 5704347.05 0,391118.39
5704349.72 0,391124.03 5704487.22 0,391122.62 5704487.28 0,391157.93 5705348.56
0,391157.94 5705348.66 0,391157.94 5705348.7 0,391174.93 5705763.1 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Hamburg und Franziska Max. Teufe: 604
Geometrie:

POLYGON Z ((388291.93 5703087.02 0,388270.43 5702562.72 0,388280.49 5702562.31
0,388276.52 5702465.42 0,388296.43 5702464.6 0,388273.39 5701902.29 0,389172.15
5701865.45 0,389171.54 5701850.52 0,389171.58 5701850.52 0,389123.07 5700666.98
0,389132.98 5700666.57 0,389123.28 5700429.83 0,389133.29 5700429.42 0,389092.65
5699437.67 0,388193.87 5699474.5 0,388193.87 5699474.36 0,387392.47 5699507.2
0,387390.63 5699462.36 0,387390.61 5699462.36 0,387390.6 5699462.21 0,387390.46
5699462.21 0,387390.46 5699462.19 0,386404.09 5699502.6 0,386364.71 5698541.48
0,385476 5698577.88 0,385466.28 5698340.58 0,385466 5698340.59 0,385343.81
5698345.6 0,385343.2 5698330.83 0,385343.12 5698330.84 0,385343.11 5698330.72
0,385343.05 5698330.72 0,385343.04 5698330.7 0,383657.79 5698399.74 0,383657.79
5698399.88 0,383657.78 5698399.88 0,383657.77 5698399.88 0,383668.09 5698651.88
0,383355.77 5698664.73 0,383355.77 5698664.88 0,383355.7 5698664.88 0,383355.71
5698665.04 0,383355.68 5698665.04 0,383393.83 5699595.98 0,383393.82 5699595.98
0,383393.82 5699596.04 0,382777.42 5699621.3 0,382777.42 5699621.33 0,382777.35
5699621.33 0,382821.05 5700687.87 0,382821.05 5700687.97 0,382821.06 5700688.04
0,382827.08 5700834.99 0,382827.23 5700834.98 0,383443.61 5700809.72 0,383493.34
5702023.2 0,383493.36 5702023.2 0,383518.54 5702637.52 0,385516.11 5702555.63
0,385517.05 5702578.55 0,385517.06 5702578.55 0,385517.06 5702578.63 0,385517.07
5702578.63 0,385517.07 5702578.65 0,385559.87 5702576.89 0,385585.33 5703198.1
0,387540.2 5703117.96 0,387540.26 5703117.96 0,387540.28 5703117.96 0,388291.84
5703087.15 0,388291.84 5703087.13 0,388291.91 5703087.13 0,388291.91 5703087.02
0,388291.93 5703087.02 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Hitzberg u. Dickebank, Ver. Max. Teufe: 365
Geometrie:

POLYGON Z ((361336.64 5698668.41 0,361332.48 5698566.89 0,361332.48 5698566.88
0,361339.26 5698566.61 0,361343.22 5698663.25 0,361343.33 5698663.25 0,361343.5
5698667.38 0,361935.15 5698643.14 0,361931.02 5698542.34 0,362308.01 5698526.92
0,362267.08 5697527.98 0,362226.16 5696528.97 0,362226.17 5696528.97 0,362205.36
5696020.84 0,361236.67 5696060.52 0,360347.73 5696096.93 0,360351.69 5696193.68
0,360267.15 5696197.14 0,360283.99 5696608.31 0,360258.5 5696609.36 0,360258.51
5696609.39 0,360258.46 5696609.39 0,360266.14 5696796.74 0,359294.61 5696836.54
0,359327.85 5697648.15 0,359327.86 5697648.29 0,359327.87 5697648.42 0,359357.84
5698380.03 0,359795.65 5698362.09 0,359806.6 5698629.41 0,360340.31 5698607.54
0,360344.47 5698709.06 0,361336.64 5698668.41 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Baldeneyer Zechen Max. Teufe: 871
Geometrie:

POLYGON Z ((365632.64 5701392.5 0,365550.77 5699394.42 0,365376.44 5699401.56
0,365328.71 5698236.52 0,365438.01 5698232.04 0,365403.9 5697399.48 0,365403.9
5697399.34 0,365394.31 5697165.18 0,365393 5697165.23 0,365382.52 5696909.35
0,365380.08 5696909.45 0,365380 5696907.44 0,365274.44 5696911.77 0,365255.47
5696448.52 0,364450.91 5696481.48 0,364449.12 5696437.8 0,364254.48 5696445.77
0,364243.73 5696183.46 0,363988.7 5696193.9 0,363983.31 5696062.17 0,363239.33
5696092.64 0,362240.38 5696133.56 0,361691.86 5696156.02 0,361692.61 5696174.12
0,361571.77 5696179.07 0,361587.17 5696555.09 0,361587.17 5696555.16 0,361587.17
5696555.23 0,361588.96 5696598.7 0,361259.29 5696612.2 0,361123.94 5696617.74
0,361163.05 5697572.72 0,361163.06 5697572.86 0,361163.07 5697573.13 0,361244.93
5699571.25 0,361380.25 5699565.71 0,361462.1 5701563.02 0,361462.11 5701563.43
0,361485.91 5702144.13 0,363483.62 5702062.25 0,363483.83 5702062.24 0,363484.02
5702062.24 0,365482.11 5701980.34 0,365458.31 5701399.65 0,365632.64 5701392.5
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Friedrich u. Preussische Scepter Max. Teufe: 677
Geometrie:

POLYGON Z ((375431.24 5700611.44 0,375631.2 5700603.24 0,375631.36 5700607.04
0,376430.34 5700574.3 0,376430.38 5700574.3 0,376430.4 5700574.3 0,376682.16
5700563.98 0,376682.01 5700560.18 0,376696.05 5700559.61 0,376695.94 5700557.01
0,376700.88 5700556.81 0,376675.58 5699939.22 0,376646.66 5699233.39 0,376641.72
5699233.59 0,376639.6 5699181.91 0,376373.9 5699192.8 0,376364.01 5698951.45
0,376363.99 5698951.45 0,376363.98 5698951.35 0,375626.5 5698981.57 0,375615.42
5698711.01 0,375354.06 5698721.72 0,375350.57 5698636.51 0,375350.51 5698636.51
0,375349.46 5698611.01 0,374402.98 5698649.79 0,374418.6 5699031.19 0,374418.61
5699031.28 0,374418.61 5699031.33 0,374459.53 5700030.19 0,374491 5700028.9
0,374491 5700028.91 0,374862.36 5700013.7 0,374866.41 5700112.51 0,375409.88
5700090.24 0,375431.24 5700611.44 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Margarethe, Ver. Max. Teufe: 620
Geometrie:

POLYGON Z ((399853.36 5707806.67 0,399965.63 5707806.67 0,399965.64 5707806.67
0,399965.9 5707806.67 0,401965.12 5707806.65 0,401965.12 5707806.63 0,401965.19
5707806.63 0,401965.18 5707762.96 0,403964.49 5707762.94 0,403964.48 5707119.66
0,404379.87 5707119.65 0,404379.87 5707119.54 0,404379.91 5707119.54 0,404379.9
5706157.78 0,404365.28 5706157.78 0,404365.27 5705298.99 0,404365.26 5704699.26
0,404365.13 5704699.26 0,404365.13 5704158.47 0,404321.35 5704158.47 0,404321.35
5704024.7 0,403964.17 5704024.71 0,403964.17 5703521.9 0,401964.85 5703521.92
0,401964.85 5703543.75 0,400694.57 5703543.76 0,400694.58 5704158.36 0,399965.61
5704158.46 0,399965.61 5704186.98 0,398910.05 5704186.99 0,398910.07 5706158.05

0,398910.19 5706158.05 0,398910.19 5706158.13 0,399818.01 5706158.12 0,399818.03
5707795.74 0,399853.36 5707795.74 0,399853.36 5707806.67 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Ringeltaube Max. Teufe: 518
Geometrie:

POLYGON Z ((388438.71 5703177.82 0,388435.08 5703089.33 0,388701.56 5703078.41
0,388675.77 5702449.15 0,388685.85 5702448.74 0,388695.67 5702448.34 0,388687.54
5702249.89 0,388919.79 5702240.37 0,388886.99 5701439.98 0,388886.98 5701439.85
0,388867.03 5700953.17 0,388634.78 5700962.69 0,388621.99 5700650.49 0,387441.33
5700698.87 0,387440.72 5700684.01 0,387440.09 5700668.77 0,385442.4 5700750.65
0,385442.4 5700750.61 0,384995.13 5700768.94 0,385069.43 5702581.88 0,385516.49
5702563.55 0,385517.11 5702578.63 0,385517.11 5702578.65 0,385959.32 5702560.49
0,385984.5 5703174.66 0,386607.27 5703149.13 0,386611.52 5703252.73 0,387544.13
5703214.49 0,387544.2 5703214.49 0,387544.27 5703214.49 0,388438.71 5703177.82
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Hamburg, Ver. Max. Teufe: 604
Geometrie:

POLYGON Z ((388740.28 5702089.41 0,388724.48 5701703.96 0,388853.4 5701698.68
0,388842.87 5701441.72 0,389032.8 5701433.94 0,389032.79 5701433.89 0,389057.7
5701432.87 0,389016.77 5700434.07 0,388431.9 5700458.04 0,388431.9 5700458.02
0,388431.87 5700458.02 0,388405.29 5699809.34 0,387406.52 5699850.27 0,387392.17
5699500.15 0,387392.12 5699500.15 0,387392.12 5699500.11 0,387127.33 5699510.96
0,387122.04 5699381.83 0,386387.88 5699411.91 0,385855.67 5699433.72 0,385860.97
5699562.87 0,385394.31 5699582.01 0,385395.15 5699602.51 0,384434.74 5699641.86
0,384436.29 5699679.76 0,384397.91 5699681.34 0,384436.45 5700621.68 0,384436.45
5700621.69 0,384288.93 5700627.73 0,384324.47 5701495.14 0,384472 5701489.09
0,384477.39 5701620.63 0,384515.76 5701619.06 0,384515.76 5701619.08 0,385210.03
5701590.6 0,385217.53 5701773.47 0,385483.65 5701762.56 0,385490.38 5701926.57
0,386489.18 5701885.63 0,386501.29 5702181.18 0,387500.1 5702140.24 0,387500.24
5702140.24 0,387500.37 5702140.23 0,388498.97 5702099.3 0,388499.12 5702099.29
0,388499.16 5702099.29 0,388740.28 5702089.41 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Franziska Max. Teufe: 505
Geometrie:

POLYGON Z ((385411.86 5700009.19 0,386229.45 5699975.68 0,386229.08 5699966.58
0,387109.81 5699930.48 0,387061.18 5698743.58 0,385703.68 5698799.2 0,385700.25
5698715.64 0,385359.48 5698729.6 0,384194.59 5698777.33 0,384241.71 5699927.39
0,385406.45 5699879.66 0,385411.38 5700000.08 0,385411.49 5700000.08 0,385411.86
5700009.19 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Franziska Tiefbau Max. Teufe: 505
Geometrie:

POLYGON Z ((386404.65 5700738 0,386396.6 5700541.48 0,386434.21 5700539.94
0,386428.19 5700392.94 0,386428.21 5700392.94 0,386598.43 5700385.96 0,386586.34
5700090.87 0,387414.99 5700056.91 0,387392.18 5699500.28 0,387392.18 5699500.26
0,387473.71 5699496.92 0,387444.21 5698776.92 0,387362.68 5698780.26 0,387351.25
5698501.21 0,386352.33 5698542.13 0,386325.52 5697887.58 0,385326.82 5697928.49
0,385314.02 5697616.01 0,384315.03 5697656.94 0,383316.15 5697697.86 0,383355.76
5698664.91 0,383355.77 5698664.92 0,383134.62 5698673.98 0,383175.54 5699672.81
0,383175.55 5699672.94 0,383186.28 5699934.83 0,383407.43 5699925.77 0,383437.63
5700662.75 0,383468.29 5700661.49 0,383502.69 5701500.99 0,384470.79 5701461.31

0,384470.92 5701461.3 0,384471.06 5701461.29 0,385469.87 5701420.36 0,385443.52
5700777.39 0,386404.65 5700738 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Graf Bismarck Max. Teufe: 1308
Geometrie:

POLYGON Z ((368071.13 5716322.23 0,370069.21 5716240.19 0,370053.02 5715845.72
0,370805.36 5715814.83 0,370795.78 5715581.65 0,371896.21 5715536.47 0,371880.12
5715144.46 0,371982.23 5715140.27 0,372025.17 5715138.52 0,372025.16 5715138.45
0,372025.25 5715138.45 0,372015.25 5714894.76 0,372589.1 5714871.2 0,372597.56
5714870.86 0,372597.56 5714870.85 0,372597.58 5714870.85 0,372589.64 5714677.55
0,372791.89 5714669.25 0,372727.82 5713108.35 0,372578.78 5713114.46 0,372555.34
5712543.34 0,371919.8 5712569.42 0,371865.61 5711248.94 0,371865.52 5711248.94
0,371865.46 5711248.94 0,371865.46 5711248.93 0,371865.44 5711248.93 0,371865.44
5711248.77 0,369867.7 5711330.74 0,369863.36 5711224.83 0,369863.35 5711224.72
0,369863.33 5711224.72 0,369863.33 5711224.7 0,369863.32 5711224.7 0,369863.32
5711224.68 0,369602.48 5711235.35 0,369427.59 5711242.5 0,369403.16 5710647.23
0,369249.37 5710653.54 0,369246.63 5710586.59 0,369243.8 5710586.71 0,369243.63
5710582.61 0,368865.33 5710598.13 0,368858.91 5710441.68 0,368858.87 5710441.68
0,368858.87 5710441.66 0,368858.86 5710441.66 0,368858.86 5710441.65 0,368259.53
5710466.24 0,368259.53 5710466.22 0,368259.52 5710466.22 0,367831.84 5710483.77
0,367827.59 5710380.32 0,367827.58 5710380.32 0,367817.12 5710125.2 0,367816.87
5710119.27 0,367816.77 5710119.27 0,367816.75 5710118.73 0,367816.65 5710118.73
0,367793.93 5709565.08 0,365809.52 5709646.5 0,365832.24 5710200.15 0,365818.64
5710200.71 0,365831.98 5710525.73 0,365246.26 5710549.76 0,365281.67 5711412.78
0,365266.66 5711413.4 0,365266.67 5711413.41 0,365158.53 5711417.86 0,365240.52
5713415.53 0,365240.52 5713415.65 0,365240.53 5713415.81 0,365311.01 5715132.75
0,365883.43 5715109.25 0,365894.96 5715390.05 0,365894.96 5715390.22 0,365917.75
5715945.26 0,366054.23 5715939.66 0,366055.46 5715969.7 0,366593.28 5715947.62
0,366593.28 5715947.67 0,366593.29 5715947.67 0,366593.29 5715947.69 0,366959.67
5715932.65 0,366963.67 5716030.13 0,368057.26 5715985.23 0,368068.05 5716247.99
0,368068.08 5716247.99 0,368071.13 5716322.23 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Nachtigall, Ver. Max. Teufe: 505
Geometrie:

POLYGON Z ((381704.27 5699476.94 0,383386.11 5699408.02 0,383386.72 5699422.9
0,383386.74 5699422.9 0,383386.74 5699422.92 0,384411.67 5699380.92 0,384380.62
5698623.14 0,384380.62 5698623.1 0,384380.66 5698623.1 0,384361.38 5698152.49
0,383462.52 5698189.32 0,383462.51 5698189.29 0,383336.68 5698194.45 0,383336.61
5698194.45 0,383336 5698179.42 0,381653.93 5698248.33 0,381673.83 5698733.89
0,381673.83 5698734 0,381704.27 5699476.94 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Gottlob Max. Teufe: 457
Geometrie:

POLYGON Z ((383502.05 5699403.25 0,383476.88 5698788.9 0,383361.19 5698793.64
0,382568.13 5698826.14 0,382568.13 5698826.2 0,382568.09 5698826.21 0,382593.26
5699440.56 0,383386.18 5699408.07 0,383386.33 5699408.06 0,383386.35 5699408.06
0,383502.01 5699403.32 0,383502.01 5699403.25 0,383502.05 5699403.25 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Brassert Max. Teufe: 1020
Geometrie:

POLYGON Z ((368976.98 5728522.09 0,368925.62 5727273.03 0,369523.63 5727248.47
0,369523.63 5727248.44 0,369524.28 5727248.42 0,369524.27 5727248.17 0,369526.4

5727248.08 0,369480.69 5726136.15 0,369660.95 5726128.74 0,369624.53 5725242.96
 0,369624.62 5725242.96 0,369644.57 5725242.14 0,369654.55 5725241.73 0,369654.55
 5725241.66 0,369754.66 5725237.55 0,369672.54 5723239.64 0,369672.41 5723239.65
 0,369667.16 5723111.92 0,369567.09 5723116.04 0,369567.09 5723115.93 0,369368.61
 5723124.09 0,369362.73 5722981.1 0,368346.51 5723022.86 0,366348.49 5723104.97
 0,365199.47 5723152.19 0,365199.51 5723153.17 0,365190.38 5723153.54 0,365201.47
 5723423.32 0,365201.48 5723423.43 0,365201.49 5723423.74 0,365219.62 5723864.91
 0,365055.73 5723871.65 0,365119.68 5725427.49 0,364696.19 5725444.94 0,364696.2
 5725445.17 0,364695.48 5725445.2 0,364695.48 5725445.22 0,364685.26 5725445.64
 0,364685.26 5725445.71 0,364444.01 5725455.66 0,364477.35 5726266.44 0,364224.01
 5726276.86 0,364248.64 5726876.04 0,364272.81 5727463.85 0,364262.79 5727464.27
 0,364288.54 5728090.34 0,364551.85 5728079.51 0,364552.47 5728094.55 0,364781.52
 5728085.13 0,364820.07 5729022.51 0,366588.81 5728949.77 0,366589 5728949.76
 0,366589.23 5728949.75 0,368586.72 5728867.61 0,368587.08 5728867.59 0,368587.14
 5728867.59 0,368962.62 5728852.15 0,368949.15 5728524.63 0,368973.3 5728523.64
 0,368973.28 5728523.06 0,368975.4 5728522.98 0,368975.36 5728522.15 0,368976.98
 5728522.09 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Friedrichsfeld, Hamburg und Christina, Ver. Max. Teufe: 604
 Geometrie:

POLYGON Z ((387425.65 5701132.61 0,387399.75 5700500.44 0,387360.74 5699548.6
 0,386395.3 5699588.17 0,386393.37 5699541.06 0,386393.28 5699541.06 0,386393.28
 5699541.03 0,386356.18 5699542.55 0,386356.18 5699542.54 0,386346.63 5699309.49
 0,385770.47 5699333.1 0,385739.09 5698567.26 0,385353.52 5698583.06 0,385353.51
 5698583.06 0,385349.85 5698493.87 0,384459.86 5698530.33 0,384463.51 5698619.51
 0,384354.62 5698623.98 0,384370.29 5699006.57 0,384108.4 5699017.3 0,384108.62
 5699022.8 0,384104.98 5699022.95 0,384130.01 5699633.74 0,383856.87 5699644.94
 0,383897.8 5700643.76 0,383897.8 5700643.81 0,383897.81 5700643.89 0,383914.96
 5701062.37 0,384453.61 5701040.29 0,384472.02 5701489.53 0,385470.76 5701448.6
 0,385470.87 5701448.6 0,385470.97 5701448.59 0,386469.83 5701407.65 0,386460.18
 5701172.18 0,387425.65 5701132.61 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Frischauf Max. Teufe: 505
 Geometrie:

POLYGON Z ((386427.48 5700377.4 0,386393.21 5699541.1 0,386512.85 5699536.2
 0,386473.61 5698578.4 0,386353.97 5698583.3 0,386352.29 5698542.19 0,385525.44
 5698576.06 0,385509.48 5698186.49 0,385337.58 5698193.53 0,384338.65 5698234.46
 0,384354.61 5698624.05 0,383958.87 5698640.26 0,383999.8 5699639.08 0,383999.8
 5699639.22 0,384016.4 5700044.3 0,384412.14 5700028.08 0,384429.81 5700459.27
 0,385428.54 5700418.34 0,385428.58 5700418.34 0,385428.62 5700418.34 0,386427.48
 5700377.4 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Bramey Max. Teufe: 584
 Geometrie:

POLYGON Z ((419384.54 5720232.18 0,419957.9 5720232.17 0,419958.03 5720232.17
 0,419958.07 5720232.17 0,420298.74 5720232.17 0,420298.73 5720152.41 0,421957.35
 5720152.45 0,421957.32 5718389.5 0,422053.96 5718389.5 0,422053.96 5718153.24
 0,422909.48 5718153.24 0,422909.46 5716153.75 0,422909.42 5716153.75 0,422909.42
 5715369.28 0,421957.09 5715369.28 0,421957.08 5714813.69 0,419958.04 5714813.71
 0,419958.03 5714154.71 0,418353.71 5714154.66 0,418353.7 5713658.11 0,417958.61
 5713658.11 0,415959.47 5713658.13 0,415959.47 5713701.93 0,415640.8 5713701.93
 0,415640.81 5714154.76 0,415640.83 5716153.82 0,414828.93 5716153.85 0,414828.95
 5718153.17 0,415742.99 5718153.15 0,415742.99 5718520.91 0,415959.44 5718520.91

0,415959.45 5719098.64 0,417958.69 5719098.62 0,417958.7 5720152.48 0,419384.54
5720152.39 0,419384.54 5720232.18 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Petersburg Max. Teufe: 305
Geometrie:

POLYGON Z ((368054.27 5694674.97 0,368038.49 5694289.74 0,368168.27 5694284.44
0,368157.1 5694011.47 0,368299.09 5694005.66 0,368269.37 5693279.63 0,368127.37
5693285.44 0,368098.59 5692582.32 0,367099.62 5692623.21 0,367087.51 5692327.33
0,366088.64 5692368.22 0,366085.43 5692289.85 0,365176.12 5692327.08 0,365179.33
5692405.45 0,365179.34 5692405.58 0,365187.36 5692601.62 0,365097.69 5692605.29
0,364976.81 5692610.24 0,365009.68 5693413.17 0,365014.87 5693412.95 0,365014.87
5693412.97 0,365130.47 5693408.24 0,365130.47 5693408.31 0,365155.3 5694014.83
0,365533.75 5693999.34 0,365549.81 5694391.67 0,365872.79 5694378.44 0,365872.79
5694378.51 0,365891.14 5694826.53 0,366188.65 5694814.35 0,366188.67 5694814.35
0,366188.78 5694814.34 0,367187.56 5694773.44 0,367187.65 5694773.44 0,367187.69
5694773.44 0,367747.78 5694750.5 0,367745.21 5694687.62 0,368054.27 5694674.97
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Bonifacius, Ver. Max. Teufe: 1122
Geometrie:

POLYGON Z ((365721.62 5706496.6 0,367664.72 5706416.91 0,367666.02 5706448.54
0,369382.7 5706378.14 0,369377.32 5706246.81 0,369483.6 5706242.45 0,369442.44
5705238.76 0,369442.44 5705238.75 0,369470.02 5705237.63 0,369470.02 5705237.62
0,369492.67 5705236.69 0,369492.04 5705221.25 0,369495.26 5705221.11 0,369494.78
5705209.41 0,369616.41 5705204.43 0,369582.31 5704372.57 0,369674.33 5704368.79
0,369631.01 5703312.17 0,369629.85 5703312.21 0,369629.6 5703306.05 0,369620.21
5703306.43 0,369620.02 5703302.02 0,369538.55 5703305.36 0,369535.6 5703233.4
0,369535.56 5703233.4 0,369535.56 5703233.39 0,369535.55 5703233.39 0,369387.98
5703239.41 0,369355.91 5702456.97 0,369298.43 5702459.33 0,369279.59 5701999.71
0,367486.64 5702073.2 0,365499.41 5702154.66 0,365510.64 5702428.8 0,365509.11
5702428.86 0,365509.21 5702431.39 0,365500.08 5702431.77 0,365539.66 5703397.29
0,365539.66 5703397.32 0,365439.54 5703401.42 0,365458.35 5703860.41 0,365558.47
5703856.3 0,365621.57 5705395.41 0,365630.71 5705395.04 0,365630.71 5705395.07
0,365632.24 5705395.01 0,365638.61 5705394.75 0,365676.37 5705393.2 0,365721.62
5706496.6 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Hegerfeld, SB Max. Teufe: 435
Geometrie:

POLYGON Z ((373651.46 5701851.87 0,373751.23 5701847.78 0,373751.31 5701849.67
0,374205.21 5701831.07 0,374192.62 5701523.78 0,374093.36 5701527.85 0,374093.29
5701526.21 0,373638.88 5701544.83 0,373651.46 5701851.87 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Carl Friedrichs Erbstolln Max. Teufe: 852
Geometrie:

POLYGON Z ((377604.31 5702488.15 0,377580.34 5701903.19 0,377552.05 5701212.92
0,377551.96 5701212.93 0,377551.96 5701212.79 0,377546.8 5701213 0,377534.17
5700904.74 0,377550.63 5700904.07 0,377527.35 5700336.02 0,377509.26 5700336.76
0,377460.64 5699150.32 0,377470.35 5699149.92 0,377470.35 5699149.9 0,377470.63
5699149.89 0,377460.67 5698906.71 0,377445.46 5698535.52 0,377347.53 5698539.53
0,377258.54 5698543.18 0,377247.65 5698277.28 0,376470.53 5698309.12 0,376455.65
5697945.97 0,375950.18 5697966.68 0,375945.69 5697857.13 0,375319.5 5697882.78
0,374751.66 5697906.04 0,374751.69 5697906.87 0,374751.26 5697906.89 0,374752.13

5697928.06 0,374736.44 5697928.71 0,374740.03 5698016.25 0,374637.91 5698020.43
 0,374637.96 5698021.59 0,374325.2 5698034.42 0,374325.21 5698034.48 0,374325.15
 5698034.49 0,374325.11 5698034.49 0,374366.03 5699033.24 0,374248.96 5699038.04
 0,374248.96 5699038.06 0,373759.91 5699058.13 0,373841.77 5701056.01 0,374447.89
 5701031.12 0,374447.9 5701031.21 0,374447.96 5701031.21 0,374447.96 5701031.24
 0,374448 5701031.24 0,374730.69 5701019.64 0,374734.31 5701108.02 0,374734.34
 5701108.02 0,374734.34 5701108.08 0,374734.35 5701108.08 0,374734.35 5701108.09
 0,374734.4 5701108.09 0,374734.41 5701108.09 0,374734.41 5701108.12 0,374882.04
 5701102.07 0,374886.85 5701219.59 0,375089.22 5701211.3 0,375114.26 5701822.37
 0,375480.24 5701807.37 0,375487.69 5701989.14 0,375763.62 5701977.81 0,375787.63
 5702563.7 0,376510.65 5702534.06 0,376510.71 5702534.06 0,376510.79 5702534.06
 0,377509.64 5702493.11 0,377509.6 5702492.04 0,377604.31 5702488.15 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Borussia Max. Teufe: 790

Geometrie:

MULTIPOLYGON Z (((388562.43 5706825.26 0,388547.3 5706456.32 0,388545.08
 5706402.14 0,388675.22 5706396.81 0,388654.09 5705881.47 0,388905.95 5705871.14
 0,388847.38 5704442.78 0,388437.71 5704459.57 0,388423.16 5704460.17 0,388403.11
 5703971.09 0,387654.62 5704001.78 0,387642.43 5703704.49 0,387564.6 5703707.68
 0,387551.6 5703390.8 0,387460.24 5703394.55 0,387454.7 5703259.51 0,386685.57
 5703291.04 0,386691.11 5703426.08 0,385671.22 5703467.89 0,385716.46 5704571.21
 0,385686.47 5704572.45 0,385689.75 5704652.6 0,385689.76 5704652.66 0,385714.33
 5705251.89 0,385714.33 5705251.95 0,385738.9 5705851.24 0,385737.57 5705851.3
 0,385763.37 5706480.52 0,385764.71 5706480.46 0,385765.32 5706495.46 0,385817.94
 5706493.3 0,385818.85 5706515.41 0,385969.81 5706509.22 0,385971.97 5706561.89
 0,386679.73 5706532.86 0,386679.73 5706532.92 0,386679.81 5706532.92 0,386684.65
 5706651.11 0,386703.62 5706650.33 0,386703.95 5706658.31 0,386731.5 5706657.18
 0,386741.45 5706899.94 0,387693.7 5706860.89 0,387693.84 5706860.88 0,387693.97
 5706860.88 0,388562.43 5706825.26 0))),((378358.81 5646842.36 0,378344.46
 5646489.84 0,378223.87 5646494.75 0,377712.32 5646515.57 0,377726.67 5646868.09
 0,377726.67 5646868.16 0,377735.25 5647078.87 0,378246.75 5647058.05 0,378246.8
 5647058.05 0,378246.81 5647058.05 0,378367.39 5647053.14 0,378358.81 5646842.36
 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Hellmich, Werner Stollenbetrieb Max. Teufe: 677

Geometrie:

POLYGON Z ((375818.38 5700500.72 0,376273.89 5700482.05 0,376261.23 5700173.33
 0,375805.73 5700192 0,375805.73 5700192.06 0,375805.67 5700192.06 0,375818.15
 5700496.55 0,375818.21 5700496.55 0,375818.38 5700500.72 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Raab Karcher, Stollenbetrieb Max. Teufe: 677

Geometrie:

POLYGON Z ((375553.43 5700098.13 0,375566.05 5700405.92 0,376021.56 5700387.26
 0,376008.94 5700079.47 0,375553.43 5700098.13 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Prinz Regent, Steinkohlen-Zeche Max. Teufe: 910

Geometrie:

MULTIPOLYGON Z (((373602.58 5704816.8 0,373866.4 5704805.98 0,373866.41 5704806.12
 0,375600.24 5704735.03 0,375600.33 5704735.02 0,375600.46 5704735.02 0,377460.43
 5704658.75 0,377460.36 5704657.16 0,377460.37 5704657.16 0,377440.36 5704169.16
 0,377441.46 5704169.12 0,377402.97 5703230.29 0,377539.44 5703224.7 0,377539.52
 5703224.69 0,377539.57 5703224.69 0,378479.84 5703186.14 0,378466.78 5702867.55

0,378466.77 5702867.38 0,378439.8 5702209.39 0,379133.87 5702180.94 0,379078.97
5700841.28 0,378347.75 5700871.18 0,378318.38 5700154.37 0,378317.92 5700154.39
0,378317.92 5700154.34 0,377415.38 5700191.32 0,377414.79 5700176.98 0,377414.77
5700176.98 0,377414.58 5700172.3 0,377414.57 5700172.3 0,377392.51 5699634.06
0,377392.36 5699634.06 0,377392.33 5699633.21 0,376951.78 5699651.26 0,376944.93
5699484.16 0,375387.94 5699547.96 0,375373.54 5699196.41 0,375373.42 5699193.44
0,375373.38 5699193.44 0,375373.36 5699192.88 0,375373.33 5699192.88 0,375373.28
5699191.59 0,373565.33 5699265.68 0,373565.38 5699266.96 0,373375.33 5699274.74
0,373415.32 5700250.68 0,372912.22 5700271.29 0,372912.32 5700273.78 0,372910.98
5700273.84 0,372944.54 5701092.61 0,372944.54 5701092.7 0,372944.54 5701092.85
0,372972.41 5701772.78 0,372973.14 5701772.75 0,372973.25 5701775.54 0,372973.87
5701775.52 0,373027.77 5703090.63 0,373530.85 5703070.01 0,373530.93 5703070
0,373530.97 5703070 0,373602.58 5704816.8 0)), ((377860.11 5699198.6 0,377847.5
5698890.82 0,377818.59 5698185.14 0,377334.04 5698204.99 0,377311.17 5697646.78
0,375313.16 5697728.64 0,375313.16 5697728.65 0,374900.54 5697745.55 0,374900.55
5697745.83 0,374899.05 5697745.89 0,374940.47 5698757 0,374941.97 5698756.94
0,374942.05 5698758.86 0,374942.73 5698758.83 0,374942.77 5698759.74 0,375354.71
5698742.87 0,375364.94 5698992.56 0,375685.29 5698979.38 0,375697.9 5699287.21
0,377375.34 5699218.48 0,377375.57 5699218.47 0,377375.62 5699218.47 0,377858.99
5699198.66 0,377858.99 5699198.64 0,377860.11 5699198.6 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Julius Philipp Max. Teufe: 852
Geometrie:

POLYGON Z ((380078.92 5703228.28 0,380061.44 5702802.08 0,380061.42 5702802.09
0,380048.96 5702498.11 0,380156.8 5702493.69 0,380145.62 5702220.78 0,380244.64
5702216.73 0,380231.56 5701897.51 0,380433.03 5701889.25 0,380428.83 5701786.66
0,380387.89 5700787.68 0,380381.14 5700622.97 0,379715.58 5700650.25 0,379696.16
5700176.37 0,379416.31 5700187.84 0,379386.87 5699469.5 0,378388 5699510.43
0,378378.4 5699276.11 0,377379.33 5699317.05 0,376752.36 5699342.74 0,376761.7
5699570.65 0,376389.95 5699585.88 0,376363.95 5698951.34 0,375365.09 5698992.27
0,375361.87 5698913.69 0,374460.05 5698950.64 0,374463.27 5699029.22 0,374463.28
5699029.42 0,374504.2 5700028.09 0,374504.2 5700028.29 0,374504.21 5700028.36
0,374539.87 5700898.65 0,375441.55 5700861.69 0,375446.82 5700990.2 0,375627.95
5700982.77 0,375627.95 5700982.93 0,375683.56 5702339.71 0,376562.52 5702303.68
0,376587.07 5702902.85 0,376597.14 5702902.43 0,376597.14 5702902.49 0,377400.98
5702869.53 0,377400.99 5702869.61 0,377524.62 5702864.54 0,377525.23 5702879.48
0,377525.28 5702879.48 0,377526.37 5702906.07 0,378525.21 5702865.03 0,378525.21
5702865.2 0,378625.88 5702861.06 0,378630.93 5702984.27 0,378778.02 5702978.24
0,378790.44 5703281.11 0,379541.6 5703250.31 0,379541.65 5703250.31 0,379541.74
5703250.31 0,380078.92 5703228.28 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Flora, Steinkohlenzeche Max. Teufe: 435
Geometrie:

POLYGON Z ((375488.23 5701997.79 0,375464.29 5701413.47 0,375464.33 5701413.46
0,375464.37 5701413.46 0,376349.61 5701377.18 0,376332.27 5700953.9 0,376324.44
5700762.98 0,376324.43 5700762.81 0,375439.21 5700799.09 0,375413.43 5700169.98
0,375413.33 5700169.98 0,375412.71 5700154.89 0,373415.02 5700236.75 0,373415.02
5700236.72 0,372692.24 5700266.34 0,372726.46 5701101.58 0,372726.47 5701101.67
0,372726.47 5701101.75 0,372741.97 5701480.06 0,373464.49 5701450.44 0,373465.72
5701480.31 0,373465.81 5701480.31 0,373490.37 5702079.68 0,375488.23 5701997.79
0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Lucia, Klz. Max. Teufe: 645
Geometrie:

POLYGON Z ((374814.72 5700800.48 0,374782.62 5700016.95 0,374782.61 5700016.82
0,374765.82 5699606.98 0,374696.3 5699609.83 0,374695.86 5699598.95 0,374695.8
5699598.95 0,374695.79 5699598.74 0,374389.96 5699611.27 0,374368.42 5699085.57
0,374368.33 5699085.58 0,374367.35 5699061.53 0,373368.48 5699102.45 0,372563.56
5699135.43 0,372603.33 5700106.16 0,372603.34 5700106.25 0,372603.34 5700106.29
0,372613.55 5700355.47 0,373418.29 5700322.49 0,373440.18 5700856.81 0,374439.13
5700815.87 0,374439.26 5700815.87 0,374439.32 5700815.87 0,374814.72 5700800.48
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Felsenhorst, Kleinzeche Max. Teufe: 638
Geometrie:

POLYGON Z ((377677.93 5702746.48 0,377674.04 5702651.62 0,377975.24 5702639.27
0,377962.35 5702324.72 0,377503.46 5702343.53 0,377503.46 5702343.48 0,377058.53
5702361.71 0,377071.13 5702669.17 0,377171.03 5702665.07 0,377171.08 5702666.23
0,377219.98 5702664.22 0,377224.11 5702765.09 0,377520.14 5702752.95 0,377520.19
5702752.95 0,377520.23 5702752.95 0,377677.93 5702746.48 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Langenbrahm Max. Teufe: 871
Geometrie:

POLYGON Z ((367607.96 5701960.77 0,367592.94 5701594.33 0,367890.17 5701582.15
0,367890.11 5701580.67 0,367891.74 5701580.6 0,367891.68 5701579.38 0,367892.31
5701579.35 0,367880.89 5701300.7 0,367799.01 5699302.36 0,367770.56 5698608.05
0,367769.93 5698608.08 0,367769.83 5698605.5 0,367767.24 5698605.61 0,367767.08
5698601.55 0,367345.42 5698618.82 0,367286.27 5698621.24 0,367234.35 5697353.73
0,367220.18 5697354.31 0,367220.16 5697353.93 0,366048.47 5697401.93 0,366047.28
5697373.01 0,366016.07 5696610.89 0,366013.39 5696611 0,366012.2 5696582.16
0,365261.97 5696612.89 0,363630.77 5696679.71 0,363614.03 5696271.08 0,363614.03
5696271.06 0,363613.96 5696271.07 0,363613.95 5696270.93 0,363247.38 5696285.94
0,363226.38 5695773.36 0,363214.68 5695487.69 0,361803.34 5695545.41 0,361785.73
5695115.42 0,361785.64 5695115.42 0,361785.64 5695115.4 0,361199.01 5695139.43
0,360876.78 5695152.62 0,360876.78 5695152.64 0,360876.7 5695152.64 0,360894.31
5695582.68 0,359955.36 5695621.16 0,359218.71 5695651.36 0,359228.46 5695889.45
0,359228.24 5695889.46 0,359036.21 5695897.33 0,359108.29 5697657.1 0,359108.3
5697657.3 0,359108.3 5697657.37 0,359169.15 5699142.8 0,359361.16 5699134.94
0,359361.19 5699134.93 0,359361.29 5699134.93 0,359373.44 5699431.36 0,360098.49
5699401.66 0,360107.34 5699617.69 0,360291.33 5699610.14 0,360291.34 5699610.34
0,360291.35 5699610.43 0,360302.23 5699875.99 0,360997.23 5699847.51 0,361006.2
5700066.38 0,361104.47 5700062.35 0,361108.63 5700163.78 0,361108.64 5700163.78
0,361108.64 5700163.82 0,361404.25 5700151.7 0,361404.87 5700166.63 0,361404.88
5700166.63 0,361405.49 5700181.65 0,361912.28 5700160.88 0,361928.53 5700557.34
0,362815.89 5700520.98 0,362820.05 5700622.28 0,362939.99 5700617.37 0,362976.19
5701500.93 0,362976.2 5701501.2 0,362976.21 5701501.35 0,362987.67 5701780.85
0,362989.68 5701780.77 0,362989.71 5701781.51 0,362991.04 5701781.46 0,362991.1
5701782.94 0,363350.97 5701768.19 0,363365.99 5702134.64 0,363486.5 5702129.7
0,363486.53 5702129.7 0,363486.93 5702129.68 0,365484.45 5702047.81 0,365484.65
5702047.8 0,365484.87 5702047.79 0,367481.95 5701965.94 0,367482.35 5701965.92
0,367482.38 5701965.92 0,367607.96 5701960.77 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Ludwig Max. Teufe: 871
Geometrie:

POLYGON Z ((365476.76 5701857.2 0,365458.01 5701399.67 0,365458.12 5701399.67
0,365458.11 5701399.6 0,365849.57 5701383.56 0,365848.48 5701356.88 0,367266.75
5701298.75 0,367191.31 5699457.54 0,366393.75 5699490.22 0,366388.43 5699360.33

0,366403.28 5699359.72 0,366403.28 5699359.71 0,366403.31 5699359.71 0,366367.73
5698491.13 0,366367.69 5698491.13 0,366367.68 5698490.79 0,366273.28 5698494.66
0,366259.05 5698147.2 0,366258.91 5698147.2 0,366258.89 5698146.89 0,365717.86
5698169.05 0,365685.86 5697387.75 0,365294.29 5697403.79 0,365257.18 5696497.79
0,363259.13 5696579.63 0,361261.42 5696661.46 0,360288.2 5696701.32 0,360325.31
5697607.34 0,360325.31 5697607.45 0,360325.32 5697607.61 0,360335.29 5697850.99
0,359323.04 5697892.46 0,359394.91 5699646.78 0,359394.92 5699647.12 0,359398.46
5699733.4 0,360410.71 5699691.92 0,360489.04 5701603.26 0,361462.16 5701563.37
0,361480.92 5702020.98 0,363478.58 5701939.1 0,363478.7 5701939.1 0,363478.85
5701939.09 0,365476.76 5701857.2 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Schattbach Max. Teufe: 508
Geometrie:

POLYGON Z ((379377.61 5702920.36 0,379527.78 5702914.2 0,379527.81 5702914.2
0,379527.95 5702914.2 0,380286.38 5702883.1 0,380286.44 5702883.1 0,380286.44
5702883.06 0,380286.53 5702883.06 0,380286.52 5702883.02 0,380286.53 5702883.02
0,380286.53 5702882.98 0,380282.84 5702793.1 0,380282.84 5702793.06 0,380261.35
5702268.83 0,380261.35 5702268.79 0,380261.34 5702268.7 0,380261.34 5702268.67
0,379502.59 5702299.77 0,379352.4 5702305.92 0,379352.4 5702305.94 0,379352.32
5702305.94 0,379352.33 5702306 0,379352.32 5702306 0,379352.32 5702306.05
0,379352.31 5702306.05 0,379373.8 5702830.28 0,379373.8 5702830.45 0,379377.48
5702920.25 0,379377.5 5702920.25 0,379377.5 5702920.36 0,379377.61 5702920.36
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Iduna Max. Teufe: 683
Geometrie:

POLYGON Z ((375697.19 5703622.55 0,375682.75 5703270.13 0,376066.14 5703254.41
0,376054.33 5702966.41 0,376054.33 5702966.33 0,376030.88 5702394.18 0,375505.47
5702415.72 0,375494.61 5702150.89 0,375494.52 5702150.9 0,375494.51 5702150.76
0,375092.63 5702167.24 0,375086 5702005.48 0,374488.98 5702029.95 0,374482.12
5701862.63 0,373483.12 5701903.57 0,373489.98 5702070.87 0,373343.39 5702076.87
0,373384.17 5703071.69 0,373530.75 5703065.68 0,373530.93 5703069.9 0,373965.3
5703052.09 0,373980.8 5703430.04 0,374124.53 5703424.14 0,374124.6 5703426.01
0,374463 5703412.14 0,374463.66 5703428.18 0,374546.02 5703424.81 0,374553.81
5703614.75 0,374553.84 5703614.75 0,374558.25 5703722.41 0,375488.01 5703684.29
0,375485.84 5703631.21 0,375554.98 5703628.38 0,375555.04 5703628.37 0,375697.19
5703622.55 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Johann Deimelsberg Max. Teufe: 671
Geometrie:

POLYGON Z ((367199.65 5703413.43 0,367196.21 5703329.55 0,367196.23 5703329.55
0,367196.23 5703329.5 0,367537.8 5703315.54 0,367531.34 5703158.05 0,367531.41
5703158.04 0,368459.13 5703120.01 0,368457.19 5703072.74 0,368609.89 5703066.48
0,368536.4 5701273.46 0,368536.39 5701273.35 0,368510.42 5700639.44 0,367429.99
5700683.72 0,367404.2 5700054.51 0,367404.17 5700054.51 0,367404.17 5700054.39
0,367404.14 5700054.39 0,367374.04 5699319.75 0,365797.6 5699384.28 0,365778.59
5698920.32 0,365357.07 5698937.59 0,364869.58 5698957.57 0,364888.6 5699421.63
0,363378.11 5699483.6 0,363406.98 5700188.11 0,363089.56 5700201.12 0,363139.29
5701414.73 0,363456.71 5701401.72 0,363459.98 5701481.58 0,363773.97 5701468.67
0,363773.97 5701468.71 0,363846.79 5701465.72 0,363846.79 5701465.77 0,363894.33
5701463.82 0,363894.33 5701463.83 0,364031.48 5701458.2 0,364103.12 5703206.08
0,364982.14 5703170.04 0,364982.14 5703170.15 0,365529.39 5703147.71 0,365530.01
5703162.71 0,365530.02 5703162.71 0,365530.63 5703177.69 0,365537.12 5703336.03

0,365537.17 5703336.03 0,365539.68 5703397.45 0,365539.74 5703397.45 0,365881.44
5703383.41 0,365896.38 5703747.89 0,366805.05 5703710.64 0,366793.55 5703430.08
0,367199.65 5703413.43 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Deimelsberg Max. Teufe: 658
Geometrie:

POLYGON Z ((365486.25 5702093.92 0,365486.27 5702093.92 0,365486.52 5702100
0,366485.49 5702059.06 0,366485.54 5702059.05 0,366485.57 5702059.05 0,366632.62
5702053.02 0,366603.92 5701352.71 0,366678.48 5701349.65 0,366672.16 5701195.55
0,366675.16 5701195.43 0,366640.53 5700350.42 0,366625.4 5700351.04 0,366625.4
5700351.03 0,366608.96 5700351.7 0,366608.96 5700351.69 0,366416.02 5700359.6
0,366401.01 5699993.27 0,366401 5699993.27 0,366400.92 5699991.12 0,366400.84
5699991.12 0,366382.04 5699532.34 0,365383 5699573.27 0,365383 5699573.35
0,364384.08 5699614.28 0,364404.03 5700101.32 0,364410.97 5700270.89 0,364079.77
5700284.46 0,364086.76 5700455.15 0,364086.76 5700455.21 0,364086.77 5700455.28
0,364127.11 5701439.72 0,364159.12 5701438.41 0,364159.71 5701452.76 0,364159.71
5701452.84 0,364159.71 5701452.9 0,364172.1 5701755.14 0,364471.25 5701742.88
0,364477.83 5701903.36 0,364477.87 5701903.36 0,364480.65 5701971.22 0,364480.69
5701971.22 0,364481.11 5701981.44 0,364481.15 5701981.43 0,364487.43 5702134.86
0,365486.25 5702093.92 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Johann Max. Teufe: 658
Geometrie:

POLYGON Z ((367147.03 5703231.25 0,367139.61 5703050.01 0,367382.05 5703040.07
0,367362.23 5702556.56 0,367362.34 5702556.55 0,367352.75 5702322.56 0,367363.12
5702322.13 0,367330.44 5701524.77 0,366657.72 5701552.34 0,366650.25 5701369.98
0,366442.05 5701378.52 0,366441.26 5701359.17 0,366435.28 5701213.26 0,365451.8
5701253.56 0,365457.78 5701399.48 0,365156.08 5701411.84 0,365197.02 5702410.89
0,365255.81 5702408.48 0,365255.82 5702408.54 0,365284.69 5703113.06 0,365527.65
5703103.1 0,365528.18 5703116.06 0,365580.42 5703113.92 0,365587.85 5703295.16
0,366534.61 5703256.35 0,366534.65 5703256.35 0,366534.69 5703256.35 0,367147.03
5703231.25 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Jungmann, Gew. Max. Teufe: 871
Geometrie:

POLYGON Z ((364880.91 5699527.58 0,364876.59 5699422.22 0,365376.03 5699401.83
0,365376.03 5699401.76 0,365376.33 5699401.74 0,365376.33 5699401.63 0,366374.86
5699360.72 0,366374.85 5699360.66 0,366374.88 5699360.66 0,366374.85 5699360.15
0,366376.04 5699360.1 0,366376.03 5699359.89 0,366376.43 5699359.87 0,366294.62
5697362.9 0,366291.53 5697287.31 0,366291.16 5697287.32 0,366291.15 5697286.99
0,365291.06 5697327.95 0,365291.05 5697327.79 0,363293.09 5697409.63 0,363217.83
5697412.72 0,363220.94 5697488.82 0,363296.2 5697485.74 0,363378.03 5699483.13
0,363378.03 5699483.2 0,363378.18 5699483.19 0,363378.19 5699483.45 0,363378.2
5699483.61 0,363382.51 5699588.98 0,364880.91 5699527.58 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Baaker Mulde Max. Teufe: 677
Geometrie:

POLYGON Z ((375130.66 5701578.4 0,375107.12 5701004.1 0,375447.05 5700990.19
0,375445.83 5700960.54 0,375996.83 5700937.96 0,375957.12 5699968.83 0,375956.63
5699956.82 0,375958.52 5699956.74 0,375918.07 5698969.65 0,375916.19 5698969.73
0,375916.18 5698969.7 0,375807.68 5698974.14 0,375776.51 5698213.26 0,375476.59
5698225.54 0,375466.84 5697987.63 0,375324.27 5697993.47 0,375291.36 5697190.06

0,373293.61 5697271.9 0,373293.61 5697271.87 0,371763.32 5697334.56 0,371782.15
5697794.21 0,371780.93 5697794.26 0,371835.95 5699137.18 0,371837.17 5699137.13
0,372271.68 5699119.3 0,372271.68 5699119.31 0,372303.73 5699901.49 0,372400.37
5699897.53 0,372400.66 5699904.61 0,372528.59 5699899.36 0,372537.18 5700108.91
0,372610.35 5700105.91 0,372618.11 5700295.46 0,372618.5 5700295.44 0,372618.65
5700299.07 0,372949.9 5700285.5 0,372981.4 5701054.25 0,373447.53 5701035.14
0,373449.05 5701072.07 0,373825.25 5701056.63 0,373848.78 5701630.94 0,374471.52
5701605.42 0,374471.56 5701605.41 0,374471.65 5701605.41 0,375130.66 5701578.4
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Fröhliche Morgensonne Max. Teufe: 1127
Geometrie:

POLYGON Z ((368585.52 5703272.44 0,368631.73 5704399.59 0,369581.5 5704360.65
0,369617.2 5705231.48 0,370239.28 5705205.88 0,370242.91 5705294.42 0,371202.63
5705255.06 0,371199 5705166.55 0,371615.1 5705149.55 0,371583.39 5704376.12
0,372050.26 5704356.98 0,372000.08 5703132.72 0,372000.09 5703132.72 0,371974.03
5702496.86 0,371507.14 5702516 0,371471.01 5701634.43 0,369473.1 5701716.31
0,369473.11 5701716.41 0,368967.29 5701737.14 0,369029.47 5703254.22 0,368585.52
5703272.44 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Glückwinkelburg Max. Teufe: 677
Geometrie:

POLYGON Z ((377941.81 5700888.07 0,377907.09 5700040.82 0,377917.14 5700040.41
0,377917.14 5700040.36 0,377917.27 5700040.36 0,377909.15 5699842.2 0,378012.21
5699837.97 0,377987.05 5699223.95 0,377515.27 5699243.28 0,377508.55 5699079.12
0,377370.03 5699084.79 0,377362.88 5698910.51 0,377362.75 5698910.52 0,377362.75
5698910.37 0,376981.12 5698925.95 0,376977.94 5698848.33 0,376977.72 5698848.34
0,376977.11 5698833.48 0,376709.71 5698844.44 0,376697.94 5698557.1 0,375618.02
5698601.35 0,375629.79 5698888.69 0,375361.13 5698899.69 0,375169.52 5698907.55
0,375173.32 5699000.39 0,375194.67 5699521.58 0,375386.28 5699513.73 0,375436
5700727.3 0,376113.3 5700699.54 0,376124.07 5700962.4 0,376124.08 5700962.56
0,376124.08 5700962.6 0,376138.46 5701313.64 0,377458.94 5701259.52 0,377459.12
5701259.51 0,377459.19 5701259.51 0,377944.79 5701239.61 0,377930.4 5700888.54
0,377941.81 5700888.07 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Centrum Morgensonne Max. Teufe: 1137
Geometrie:

POLYGON Z ((369664.98 5706393.68 0,371024.46 5706337.93 0,371025.94 5706374.2
0,371664.17 5706348.03 0,371664.23 5706348.02 0,371664.34 5706348.02 0,372899.36
5706297.37 0,372899.1 5706291.09 0,373661.62 5706259.82 0,373661.67 5706259.81
0,373661.68 5706259.81 0,374676.96 5706218.18 0,374676.96 5706218.17 0,374676.97
5706218.17 0,374676.97 5706218.16 0,374677.16 5706218.15 0,374677.15 5706218.05
0,374633.02 5705141.87 0,374652.8 5705141.06 0,374652.75 5705139.95 0,374652.76
5705139.95 0,374652.52 5705133.94 0,374652.58 5705133.93 0,374652.39 5705129.25
0,374652.47 5705129.24 0,374652.45 5705128.82 0,374837.92 5705121.22 0,374833.67
5705017.55 0,374783.04 5703782.71 0,374597.63 5703790.31 0,374597.62 5703789.98
0,373696.07 5703826.94 0,373688.91 5703652.17 0,373555.32 5703657.65 0,373531.22
5703069.64 0,373531.17 5703069.64 0,373531.17 5703069.6 0,372808.43 5703099.14
0,372740.23 5701435.21 0,372740.17 5701435.21 0,372740.17 5701435.09 0,372739.97
5701435.1 0,372739.97 5701434.98 0,371465.2 5701487.23 0,371463.97 5701457.14
0,369465.9 5701539.03 0,369465.9 5701539.05 0,369465.87 5701539.05 0,369103.09
5701553.92 0,369103.09 5701553.98 0,367468.02 5701620.99 0,367515.92 5702789.64
0,367353.19 5702796.32 0,367353.17 5702796.32 0,367353.18 5702796.35 0,367353.08

5702796.35 0,367353.08 5702796.53 0,367353.07 5702796.53 0,367353.07 5702796.6
 0,367374.61 5703321.98 0,367354.62 5703322.8 0,367382.19 5703995.45 0,367381.56
 5703995.48 0,367381.56 5703995.49 0,367381.55 5703995.49 0,367432.03 5705226.83
 0,367432.66 5705226.8 0,367432.7 5705227.72 0,367615.56 5705220.23 0,367616.66
 5705246.9 0,367619.38 5705313.38 0,367619.38 5705313.39 0,367619.38 5705313.42
 0,367619.39 5705313.42 0,367619.4 5705313.52 0,367619.52 5705313.52 0,369214.45
 5705248.06 0,369260.87 5706380.19 0,369260.93 5706380.19 0,369260.93 5706380.2
 0,369260.99 5706380.2 0,369261.02 5706380.2 0,369663.62 5706363.69 0,369664.84
 5706393.54 0,369664.85 5706393.54 0,369664.85 5706393.57 0,369664.87 5706393.57
 0,369664.88 5706393.59 0,369664.88 5706393.68 0,369664.91 5706393.68 0,369664.98
 5706393.68 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Morgenstern, Kleinzeche Max. Teufe: 1127
 Geometrie:

POLYGON Z ((368093.8 5703618.25 0,369548.63 5703558.61 0,369548.81 5703558.6
 0,369548.86 5703558.6 0,370004.9 5703539.9 0,370504.24 5703519.43 0,370504.24
 5703519.42 0,370504.33 5703519.41 0,370504.32 5703519.38 0,370504.46 5703519.38
 0,370491.14 5703194.51 0,370470.88 5702700.36 0,370470.69 5702700.37 0,370470.69
 5702700.25 0,370470.66 5702700.25 0,370470.66 5702700.24 0,369515.28 5702739.41
 0,369514.47 5702719.49 0,368059.41 5702779.14 0,368059.41 5702779.16 0,368059.4
 5702779.16 0,368080.47 5703293.15 0,368080.48 5703293.31 0,368080.48 5703293.44
 0,368093.8 5703618.19 0,368093.8 5703618.25 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Glückauf u. Storksbank Max. Teufe: 649
 Geometrie:

POLYGON Z ((392635.92 5705394.49 0,393509.5 5705358.67 0,393509.44 5705356.98
 0,393515.86 5705356.72 0,393515.85 5705356.47 0,393634.84 5705351.59 0,393630.56
 5705247.39 0,394629.33 5705206.43 0,394616.16 5704885.31 0,394588.38 5704207.67
 0,394697.72 5704203.18 0,394697.72 5704203.12 0,394704.36 5704202.85 0,394663.4
 5703203.95 0,394547.42 5703208.7 0,394510.77 5702314.48 0,394510.76 5702314.48
 0,394510.47 5702307.24 0,393672.59 5702341.59 0,393668.6 5702244.25 0,393507.68
 5702250.85 0,393477.35 5701510.92 0,391479.69 5701592.8 0,391348.29 5701598.19
 0,391378.63 5702338.32 0,391510.01 5702332.93 0,391548.23 5703265.3 0,391613.22
 5703262.63 0,391615.93 5703328.81 0,391615.94 5703328.91 0,391615.94 5703329.08
 0,391656.88 5704327.59 0,391656.89 5704327.69 0,391656.89 5704327.86 0,391697.85
 5705326.64 0,392631.52 5705288.36 0,392635.8 5705392.56 0,392635.84 5705392.56
 0,392635.92 5705394.49 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Centrum 1 Max. Teufe: 1137
 Geometrie:

POLYGON Z ((373197.77 5706868.72 0,373165.69 5706086.59 0,373209.52 5706084.8
 0,373209.52 5706084.78 0,373380.52 5706077.78 0,373380.52 5706077.76 0,373508.81
 5706072.5 0,373508.81 5706072.46 0,373647.91 5706066.77 0,373643.78 5705966.18
 0,373649.61 5705965.94 0,373649.71 5705965.94 0,373649.75 5705965.94 0,373793.22
 5705960.05 0,373756.38 5705061.61 0,373741.04 5704687.51 0,373597.57 5704693.39
 0,373571.96 5704068.64 0,373463.41 5704073.08 0,373436.85 5703425.3 0,372546.63
 5703461.8 0,372542.6 5703363.44 0,371543.72 5703404.39 0,371533.36 5703151.69
 0,371384.21 5703157.79 0,371380.38 5703064.33 0,370530.38 5703099.17 0,370534.21
 5703192.65 0,369755.48 5703224.57 0,369796.43 5704223.47 0,369796.43 5704223.53
 0,369796.44 5704223.6 0,369837.38 5705222.27 0,369837.39 5705222.41 0,369837.39
 5705222.49 0,369878.35 5706221.43 0,370199.38 5706208.25 0,370209.94 5706465.71
 0,370667.7 5706446.93 0,370667.74 5706446.93 0,370667.83 5706446.93 0,371362.79
 5706418.43 0,371370.06 5706595.88 0,371484.51 5706591.19 0,371485.99 5706627.36

0,371675.34 5706619.59 0,371675.37 5706619.59 0,371675.41 5706619.59 0,371688.16
 5706930.64 0,372686.96 5706889.67 0,372687.02 5706889.67 0,372687.04 5706889.67
 0,373197.77 5706868.72 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Robert Müser - Scht. Caroline Max. Teufe: 1045
 Geometrie:

POLYGON Z ((380132.77 5708485.65 0,380120.61 5708189.13 0,381134.38 5708147.55
 0,381077.58 5706762.73 0,381107.39 5706761.51 0,381107.39 5706761.48 0,381393.45
 5706749.78 0,381393.45 5706749.74 0,381685.83 5706737.79 0,381685.82 5706737.7
 0,381685.83 5706737.7 0,381685.83 5706737.66 0,381682.29 5706651.3 0,381877.93
 5706643.28 0,381877.93 5706643.25 0,381878.07 5706643.24 0,381865.9 5706346.56
 0,381970.68 5706342.27 0,381945.49 5705728.08 0,381644.94 5705740.41 0,381603.91
 5704739.87 0,381603.9 5704739.87 0,381603.9 5704739.82 0,381388.53 5704748.62
 0,381361.17 5704081.31 0,381284.19 5704084.47 0,381283.19 5704059.95 0,381184.82
 5704063.98 0,381169.3 5703685.52 0,380981.52 5703693.22 0,380966.92 5703337.22
 0,379547.76 5703395.4 0,379547.14 5703380.48 0,379547.08 5703380.48 0,379547.08
 5703380.39 0,378259.68 5703433.17 0,378259.68 5703433.26 0,377549.16 5703462.39
 0,377597.67 5704645.7 0,377409.26 5704653.42 0,377419.83 5704911.36 0,377389.89
 5704912.59 0,377389.9 5704912.68 0,377389.8 5704912.69 0,377391.38 5704951.2
 0,377306.53 5704954.68 0,377356.3 5706168.36 0,377441.15 5706164.88 0,377471.72
 5706910.35 0,377471.73 5706910.52 0,377478.14 5707066.78 0,377478.23 5707066.77
 0,377478.23 5707066.85 0,377696.63 5707057.89 0,377722.44 5707687.2 0,377722.53
 5707687.2 0,377747.11 5708286.5 0,378312.65 5708263.3 0,378324.82 5708559.82
 0,379756.85 5708501.07 0,379757.08 5708501.06 0,379757.14 5708501.06 0,380132.77
 5708485.65 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Robert Müser - Scht. Vollmond Max. Teufe: 855
 Geometrie:

POLYGON Z ((381985.14 5706942.09 0,381976.27 5706725.8 0,381986.24 5706725.4
 0,381986.24 5706725.33 0,382905.29 5706687.67 0,382823.38 5704689.96 0,382766.12
 5703293.34 0,382765.99 5703293.34 0,382765.98 5703293.25 0,381887.13 5703329.28
 0,381887.13 5703329.25 0,381546.83 5703343.2 0,381536.33 5703087.07 0,381536.15
 5703087.07 0,381522.01 5702742.17 0,381521.93 5702742.18 0,381521.93 5702742.03
 0,380973.69 5702764.42 0,380970.09 5702676.52 0,380519.46 5702694.99 0,380518.72
 5702677.02 0,379530.44 5702717.54 0,379531.02 5702731.72 0,379520.31 5702732.16
 0,379524.08 5702824.16 0,378525.34 5702865.1 0,378566.29 5703863.92 0,378566.17
 5703863.93 0,378578.3 5704159.79 0,377908.34 5704187.26 0,377937.16 5704890.25
 0,377937.16 5704890.3 0,377937.17 5704890.38 0,377969.78 5705685.67 0,378639.74
 5705658.2 0,378648.08 5705861.72 0,378812.46 5705854.96 0,378843.67 5706616.02
 0,379678.18 5706581.79 0,379687.93 5706819.68 0,379766.77 5706816.44 0,380007.5
 5706806.55 0,380017.56 5707051.68 0,380696.85 5707023.82 0,380696.9 5707023.81
 0,380696.98 5707023.81 0,381263.8 5707000.56 0,381262.62 5706971.72 0,381694.45
 5706954.01 0,381694.54 5706954.01 0,381694.62 5706954 0,381985.14 5706942.09 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Robert Müser - Scht. Amalia Max. Teufe: 1068
 Geometrie:

POLYGON Z ((382703.73 5709581.12 0,382695.76 5709386.72 0,382834.21 5709381.04
 0,382844.63 5709635.04 0,383749.83 5709597.9 0,383737.67 5709301.43 0,383791.66
 5709299.21 0,383791.84 5709299.2 0,383791.95 5709299.2 0,384752.49 5709259.79
 0,384726 5708614.11 0,384744.92 5708613.33 0,384697.66 5707461.08 0,384707.63
 5707460.67 0,384672.94 5706614.99 0,384672.88 5706615 0,384633.22 5705647.89
 0,384528.67 5705652.18 0,384516.27 5705349.68 0,384150.28 5705364.69 0,384137.71
 5705058.22 0,383618.72 5705079.5 0,383601.43 5704657.85 0,382801.46 5704690.56

0,382768.83 5703894.64 0,381571.15 5703943.74 0,380670.62 5703980.67 0,380703.25
5704776.51 0,379923.46 5704808.55 0,380005.38 5706806.3 0,379687.9 5706819.37
0,379731.68 5707886.82 0,379188.51 5707909.1 0,379213.71 5708523.29 0,379756.87
5708501.01 0,379758.11 5708531.05 0,380075.59 5708518.03 0,380087.33 5708804.37
0,380220.48 5708798.89 0,380245.74 5709414.59 0,380620.81 5709399.2 0,380631.76
5709666.13 0,381803.77 5709618.05 0,381803.89 5709618.04 0,381803.98 5709618.04
0,382703.73 5709581.12 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Robert Müser - Scht. Arnold Max. Teufe: 1045
Geometrie:

POLYGON Z ((378324.75 5708559.84 0,379213.71 5708523.37 0,379213.71 5708523.39
0,379756.88 5708501.11 0,379757.49 5708516.03 0,380113.24 5708501.44 0,380113.24
5708501.45 0,380113.3 5708501.45 0,380113.3 5708501.47 0,381012.19 5708464.6
0,381012.81 5708479.65 0,381755.85 5708449.17 0,381755.98 5708449.17 0,381756.02
5708449.16 0,381921.74 5708442.37 0,381897.77 5707858.04 0,382816.43 5707820.36
0,382816.43 5707820.31 0,383715.55 5707783.43 0,383669.33 5706656.44 0,383683.53
5706655.86 0,383683.53 5706655.78 0,383683.57 5706655.78 0,383669.09 5706302.79
0,383779.69 5706298.25 0,383779.69 5706298.2 0,383755.12 5705699 0,383755.23
5705699 0,383730.05 5705084.82 0,383730.01 5705084.82 0,383730 5705084.66
0,383729.92 5705084.67 0,383729.92 5705084.61 0,383729.74 5705084.61 0,383729.74
5705084.6 0,383719.95 5705085 0,383702.27 5704653.8 0,383702.27 5704653.74
0,383702.23 5704653.75 0,383682.94 5704183.32 0,383682.89 5704183.32 0,383682.89
5704183.24 0,383582.39 5704187.36 0,383581.77 5704172.19 0,382803.48 5704204.1
0,382790.72 5703892.76 0,382790.53 5703892.77 0,382790.52 5703892.59 0,382695.89
5703896.47 0,382683.49 5703593.95 0,382683.46 5703593.95 0,382683.46 5703593.94
0,382683.44 5703593.94 0,382658.87 5702994.54 0,382658.85 5702994.54 0,382658.84
5702994.39 0,381779.84 5703030.43 0,381779.71 5703030.43 0,381779.71 5703030.39
0,381534.32 5703040.45 0,381533.71 5703025.76 0,381533.66 5703025.76 0,381533.65
5703025.62 0,381533.5 5703025.62 0,381533.49 5703025.6 0,379961.5 5703090.04
0,379961.5 5703090.07 0,379961.49 5703090.07 0,379961.49 5703090.23 0,379961.43
5703090.23 0,379985.37 5703674.16 0,379559.72 5703691.61 0,379559.73 5703691.72
0,379086.57 5703711.12 0,379086.57 5703711.17 0,379086.57 5703711.21 0,379086.46
5703711.21 0,379086.47 5703711.4 0,379086.44 5703711.4 0,379111.61 5704325.42
0,379111.71 5704325.42 0,379111.71 5704325.48 0,379111.75 5704325.47 0,379111.76
5704325.53 0,379111.76 5704325.54 0,379584.8 5704306.14 0,379585.42 5704321.08
0,379585.49 5704321.08 0,379585.49 5704321.09 0,380001.19 5704304.04 0,380021.72
5704804.7 0,380021.72 5704804.79 0,380021.72 5704804.9 0,380025.76 5704903.29
0,379985.76 5704904.93 0,380063.63 5706803.97 0,380043.75 5706804.79 0,380043.75
5706804.81 0,380043.65 5706804.82 0,380062.85 5707272.89 0,379707.3 5707287.47
0,379688.1 5706819.5 0,379174.54 5706840.52 0,379168.55 5706694.44 0,378259.78
5706731.72 0,378265.77 5706877.83 0,378255.77 5706878.25 0,378324.75 5708559.84
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Robert Müser - Scht. Neu-Iserlohn Max. Teufe: 862
Geometrie:

MULTIPOLYGON Z (((386687.16 5706532.66 0,386632.47 5705199.14 0,386341.43
5705211.08 0,386321.31 5704720.41 0,386321.07 5704720.42 0,386321.07 5704720.39
0,385723.76 5704744.88 0,385719.3 5704636.18 0,385601.92 5704640.99 0,385600.7
5704611.23 0,385600.69 5704611.23 0,385600.68 5704611.17 0,384601.75 5704652.13
0,384600.31 5704616.94 0,383601.56 5704657.89 0,383601.56 5704657.88 0,383601.51
5704657.89 0,383594.07 5704476.64 0,382891.25 5704505.46 0,382898.68 5704686.68
0,382602.6 5704698.84 0,382603.43 5704718.97 0,382091.67 5704739.95 0,382116.24
5705339.29 0,382106.31 5705339.7 0,382106.31 5705339.77 0,382106.25 5705339.78
0,382106.25 5705339.85 0,382106.23 5705339.85 0,382111.3 5705463.3 0,381810.02

5705475.66 0,381861.47 5706730.2 0,381851.61 5706730.61 0,381851.61 5706730.65
0,381851.59 5706730.65 0,381851.59 5706730.66 0,381831.56 5706731.48 0,381913.5
5708729.2 0,381903.53 5708729.61 0,381903.54 5708729.79 0,381903.44 5708729.79
0,381941.49 5709657.15 0,382860.22 5709619.46 0,382860.22 5709619.45 0,383759.44
5709582.56 0,383735.46 5708998.18 0,383735.47 5708998.18 0,383731.64 5708904.76
0,383775.45 5708902.96 0,384032.82 5708892.41 0,384022.58 5708642.89 0,385763.12
5708571.53 0,385709.3 5707259.42 0,386094.13 5707243.64 0,386066.02 5706558.13
0,386687.16 5706532.66 0)), ((385403.17 5703557.35 0,385377.38 5702928.3
0,383569.69 5703002.4 0,383595.48 5703631.46 0,385403.17 5703557.35
0)), ((385582.72 5704180.33 0,387216.72 5704113.34 0,387190.93 5703484.12
0,385556.92 5703551.11 0,385556.93 5703551.18 0,385383.26 5703558.3 0,385408.44
5704172.47 0,385582.1 5704165.35 0,385582.72 5704180.33 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Concordia Max. Teufe: 987
Geometrie:

POLYGON Z ((348189.92 5707694.03 0,349703.01 5707631.97 0,349703.62 5707646.95
0,349703.63 5707646.99 0,349704.24 5707661.85 0,349704.25 5707661.84 0,349704.25
5707661.94 0,349989.17 5707650.26 0,349989.17 5707650.29 0,351702.23 5707580.03
0,351702.84 5707594.96 0,351702.9 5707594.95 0,351702.91 5707595.01 0,352716.83
5707553.43 0,352691.78 5706942.66 0,352701.72 5706942.26 0,352664.62 5706037.66
0,353210.45 5706015.28 0,353210.45 5706015.22 0,353210.55 5706015.22 0,353210.54
5706015.1 0,353210.67 5706015.1 0,353206.13 5705904.49 0,353205.55 5705890.21
0,353206.23 5705890.18 0,353181.05 5705275.91 0,353180.24 5705275.94 0,353157.09
5704711.41 0,353156.98 5704711.41 0,353154.92 5704661.1 0,353023.58 5704666.49
0,353005.06 5704214.81 0,352808.5 5704222.86 0,352800.18 5704019.78 0,352612.19
5704027.49 0,352608.1 5703927.69 0,352608.08 5703927.37 0,352584 5703339.97
0,352488.94 5703343.86 0,352474.83 5702999.84 0,351680.97 5703032.38 0,351669.95
5702763.57 0,351669.92 5702763.57 0,351669.92 5702763.47 0,351669.79 5702763.48
0,351669.79 5702763.45 0,351505.37 5702770.19 0,351504.15 5702740.28 0,351504.11
5702740.28 0,351503.95 5702740.29 0,351503.9 5702738.9 0,350759.72 5702769.4
0,350747.44 5702469.96 0,349493.58 5702521.35 0,347495.5 5702603.25 0,347505.95
5702858.02 0,346242.71 5702909.8 0,346265.8 5703473.07 0,346216.73 5703475.08
0,346245.97 5704188.18 0,346235.97 5704188.59 0,346235.97 5704188.63 0,346232.71
5704188.76 0,346232.72 5704189 0,346230.94 5704189.07 0,346288.31 5705588.49
0,346332.4 5705586.68 0,346346.83 5705938.53 0,347339.2 5705897.84 0,347349.31
5706144.5 0,347349.32 5706144.63 0,347354.96 5706282.3 0,347645.86 5706270.37
0,347646.32 5706281.54 0,348131.08 5706261.67 0,348189.82 5707693.99 0,348189.83
5707693.99 0,348189.84 5707694.01 0,348189.84 5707694.02 0,348189.92 5707694.02
0,348189.92 5707694.03 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Roland Max. Teufe: 667
Geometrie:

POLYGON Z ((351613.05 5705404.12 0,353062.99 5705344.67 0,353062.99 5705344.66
0,353063.01 5705344.66 0,353063.01 5705344.63 0,353611.25 5705322.15 0,353611.25
5705322.1 0,353611.25 5705322.06 0,353611.29 5705322.06 0,353599.49 5705034.08
0,354598.29 5704993.12 0,354598.41 5704993.12 0,354598.52 5704993.11 0,355461.9
5704957.71 0,355455.9 5704811.52 0,355462.52 5704811.25 0,355456.98 5704676.11
0,355585.97 5704670.82 0,355562.01 5704086.52 0,355712.81 5704080.34 0,355701.35
5703800.77 0,355711.3 5703800.37 0,355673.02 5702866.45 0,355512.17 5702873.05
0,355486.37 5702243.62 0,355375.63 5702248.16 0,355364.04 5701965.39 0,354475.85
5702001.79 0,354475.41 5701991.23 0,353476.29 5702032.18 0,353475.76 5702019.2
0,352476.81 5702060.14 0,352476.38 5702049.58 0,351477.39 5702090.53 0,351477.39
5702090.47 0,351191.77 5702102.18 0,351203.53 5702389.04 0,351131.01 5702392.01
0,351135 5702489.46 0,351059.85 5702492.54 0,351080.22 5702989.54 0,351049.33

5702990.81 0,351090.27 5703989.67 0,351085.19 5703989.88 0,351086.36 5704018.34
 0,351045.75 5704020 0,351076.9 5704779.8 0,351117.51 5704778.13 0,351118.17
 5704794.21 0,351219.25 5704790.07 0,351219.85 5704804.79 0,351219.86 5704804.79
 0,351219.87 5704804.79 0,351219.88 5704804.86 0,351219.98 5704804.85 0,351219.98
 5704804.86 0,351285.38 5704802.18 0,351292.76 5704982.14 0,351297.35 5705094.09
 0,351599.78 5705081.68 0,351613 5705404.04 0,351613 5705404.08 0,351613.04
 5705404.08 0,351613.05 5705404.12 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Berneck Max. Teufe: 670
 Geometrie:

POLYGON Z ((378421.59 5702421.8 0,378409.62 5702129.6 0,378467.73 5702127.22
 0,378467.94 5702127.21 0,378417.59 5700898.65 0,378417.54 5700898.65 0,378417.54
 5700898.6 0,378417.37 5700898.61 0,378416.13 5700868.37 0,378293.28 5700873.41
 0,378293.27 5700873.33 0,377552.05 5700903.71 0,377548.15 5700808.55 0,377543.42
 5700808.74 0,377499.45 5699735.68 0,377396.79 5699739.89 0,376580.68 5699773.33
 0,376624.6 5700845.05 0,376468.51 5700851.45 0,376472.47 5700948.07 0,376472.48
 5700948.18 0,376530.68 5702368.42 0,376533.39 5702368.3 0,376553.57 5702860.55
 0,377522.87 5702820.82 0,377523.06 5702820.81 0,377523.23 5702820.8 0,378372.97
 5702785.97 0,378358.15 5702424.4 0,378421.59 5702421.8 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Beisenkamp Max. Teufe: 676
 Geometrie:

POLYGON Z ((367050.56 5695510.84 0,367084.11 5696330 0,367251 5696323.16
 0,367267.94 5696736.66 0,368266.84 5696695.75 0,368266.92 5696695.75 0,368266.97
 5696695.74 0,368750.45 5696675.94 0,368733.52 5696262.44 0,368699.97 5695443.29
 0,368216.45 5695463.09 0,367217.47 5695504 0,367050.56 5695510.84 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Hamburg, Juliane, Ver. Ruhrmannsbank u. Augustus Max. Teufe: 604
 Geometrie:

POLYGON Z ((387461.74 5701203.73 0,387461.77 5701203.73 0,387462.82 5701229.51
 0,388409.9 5701190.7 0,388407.51 5701132.4 0,388459.29 5701130.28 0,388459.36
 5701130.28 0,388459.37 5701130.28 0,388571.54 5701125.68 0,388547.43 5700537.33
 0,388435.25 5700541.92 0,388431.81 5700457.94 0,388353.11 5700461.16 0,388312.18
 5699462.41 0,387392.15 5699500.11 0,387388.88 5699420.26 0,386524.35 5699455.69
 0,386486.69 5698536.68 0,386352.28 5698542.19 0,385353.53 5698583.11 0,385349.33
 5698480.72 0,385349.3 5698480.72 0,385345.18 5698380.24 0,384346.24 5698421.17
 0,384354.55 5698624.04 0,384203.1 5698630.25 0,384244.03 5699629.2 0,384395.48
 5699623 0,384420.05 5700222.69 0,385418.86 5700181.76 0,385418.93 5700181.76
 0,385419 5700181.76 0,385902.84 5700161.93 0,385914.54 5700447.62 0,386137.71
 5700438.47 0,386142.36 5700551.95 0,386434.01 5700539.99 0,386455.93 5701074.86
 0,386661.31 5701066.44 0,386668.27 5701236.25 0,387461.74 5701203.73 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Carlsglück und Planetenfeld Max. Teufe: 1095
 Geometrie:

POLYGON Z ((391256.53 5708173.69 0,391222.62 5707347.04 0,391630.92 5707330.31
 0,391589.96 5706331.55 0,391590.02 5706331.55 0,391549.05 5705332.5 0,390634.17
 5705370.02 0,390603.01 5704610.15 0,389604.17 5704651.1 0,388605.28 5704692.06
 0,388086.44 5704713.34 0,388117.59 5705473.2 0,387709.14 5705489.97 0,387750.1
 5706488.78 0,387750.11 5706488.97 0,387750.11 5706489.04 0,387791.08 5707487.85
 0,388365.91 5707464.27 0,388370.69 5707580.75 0,388723.11 5707566.3 0,388723.74
 5707581.59 0,388723.76 5707581.59 0,388752.26 5708276.42 0,389751.04 5708235.45

0,389751.11 5708235.45 0,389751.19 5708235.44 0,390749.83 5708194.48 0,390749.9
5708194.47 0,390749.96 5708194.47 0,391256.53 5708173.69 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Dorstfeld Max. Teufe: 1095
Geometrie:

POLYGON Z ((387828.23 5710140.87 0,388453.37 5710115.22 0,388453.37 5710115.23
0,389825.76 5710058.92 0,389826.37 5710073.77 0,389826.38 5710073.77 0,389826.39
5710073.88 0,389826.41 5710073.88 0,389826.42 5710073.9 0,391824.28 5709991.93
0,391824.27 5709991.88 0,391824.3 5709991.88 0,391824.3 5709991.79 0,391824.32
5709991.79 0,391800.35 5709407.65 0,392055.55 5709397.18 0,392055.55 5709397.17
0,392055.6 5709397.17 0,392055.59 5709397.06 0,392055.67 5709397.06 0,392011.29
5708315.24 0,392020.93 5708314.84 0,392020.96 5708314.84 0,392021.24 5708314.83
0,392021.24 5708314.75 0,392021.26 5708314.75 0,391991.29 5707584.09 0,391991.21
5707584.1 0,391991.21 5707584.07 0,391991.21 5707583.91 0,391991.11 5707583.92
0,391991.1 5707583.92 0,391991.1 5707583.86 0,391991.09 5707583.86 0,391991.09
5707583.75 0,391725.98 5707594.63 0,391702.02 5707010.58 0,391997.1 5706998.48
0,391969.1 5706315.67 0,391947.33 5705785 0,391652.24 5705797.1 0,391626.43
5705167.78 0,389628.82 5705249.7 0,389627.59 5705219.77 0,389627.45 5705219.77
0,389627.45 5705219.66 0,389627.43 5705219.66 0,389627.43 5705219.61 0,387629.72
5705301.53 0,387629.72 5705301.56 0,387425.95 5705309.92 0,387425.96 5705310.05
0,387415.9 5705310.47 0,387440.47 5705909.64 0,387440.43 5705909.64 0,387440.43
5705909.84 0,387464.65 5706500.43 0,387434.75 5706501.66 0,387434.75 5706501.76
0,387424.82 5706502.16 0,387424.82 5706502.17 0,387424.81 5706502.17 0,387425.16
5706510.62 0,387425.05 5706510.62 0,387425.06 5706510.67 0,387425.01 5706510.67
0,387468.09 5707561.02 0,387119.89 5707575.3 0,387158.4 5708514.08 0,387158.4
5708514.16 0,387158.41 5708514.31 0,387180.71 5709058.07 0,387518.91 5709044.2
0,387538.53 5709522.3 0,387538.54 5709522.3 0,387538.55 5709522.4 0,387538.61
5709522.39 0,387538.61 5709522.4 0,387538.61 5709522.43 0,387802.34 5709511.61
0,387803.57 5709541.52 0,387803.57 5709541.57 0,387803.61 5709541.57 0,387827.58
5710125.72 0,387827.6 5710125.72 0,387827.6 5710125.8 0,387828.22 5710140.86
0,387828.22 5710140.87 0,387828.23 5710140.87 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Alte Steinkuhle Max. Teufe: 638
Geometrie:

POLYGON Z ((377532.37 5703051.31 0,379090.18 5702987.45 0,379090.18 5702987.4
0,379090.26 5702987.4 0,379084.31 5702842.15 0,379036.82 5701683.59 0,379036.73
5701683.59 0,379036.73 5701683.45 0,378441.73 5701707.84 0,378428.66 5701388.93
0,377465.89 5701428.39 0,376932.06 5701450.27 0,376991.59 5702902.57 0,377275.1
5702890.95 0,377276.14 5702916.29 0,377276.15 5702916.46 0,377281.48 5703046.5
0,377281.51 5703046.5 0,377281.51 5703046.52 0,377281.53 5703046.52 0,377281.53
5703046.61 0,377531.67 5703036.36 0,377532.28 5703051.27 0,377532.37 5703051.26
0,377532.37 5703051.31 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Carolus Magnus Max. Teufe: 779
Geometrie:

POLYGON Z ((358669.19 5706659.43 0,359668.09 5706618.46 0,359668.25 5706618.45
0,359668.27 5706618.45 0,359885.34 5706609.55 0,359884.82 5706596.91 0,360248.32
5706582 0,360244.12 5706479.64 0,360298.26 5706477.42 0,360262.9 5705615.04
0,360262.91 5705615.04 0,360235.63 5704949.71 0,359981.61 5704960.12 0,359967.93
5704626.48 0,359960.87 5704454.17 0,359944.07 5704454.86 0,359927.66 5704054.44
0,359749.75 5704061.73 0,359745.12 5703948.69 0,359559.19 5703956.31 0,359558.47
5703938.71 0,359558.36 5703938.72 0,359554.64 5703847.99 0,359554.62 5703847.99
0,359554.53 5703847.99 0,359547.8 5703683.66 0,359547.77 5703683.66 0,359546.1

5703642.92 0,358729.12 5703676.4 0,358723.7 5703544.26 0,358541.88 5703551.71
0,357665.19 5703587.65 0,357670.61 5703719.79 0,357667.33 5703719.93 0,357668.73
5703754.11 0,357549.64 5703758.99 0,356710.57 5703793.39 0,356750.13 5704758.37
0,356750.13 5704758.51 0,356773.71 5705333.52 0,357006.04 5705323.99 0,357023.42
5705747.84 0,357023.43 5705747.97 0,357030.54 5705921.5 0,357637.23 5705896.63
0,357638.49 5705927.41 0,357656.73 5706372.18 0,358158.76 5706351.59 0,358168.76
5706351.18 0,358655.63 5706331.22 0,358668.58 5706646.78 0,358668.67 5706646.78
0,358669.19 5706659.43 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Christian Max. Teufe: 620
Geometrie:
POLYGON Z ((399397.19 5706625.95 0,399965.65 5706625.94 0,399965.72 5706625.94
0,399965.79 5706625.94 0,400720.77 5706625.94 0,400720.76 5706158.1 0,400720.76
5706157.97 0,400720.76 5705467.19 0,399965.7 5705467.2 0,399397.17 5705467.2
0,399397.18 5706158.11 0,399397.19 5706625.95 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Dahlbusch Max. Teufe: 1122
Geometrie:
POLYGON Z ((365740 5708280.49 0,367737.69 5708198.55 0,367738.31 5708213.48
0,367738.33 5708213.48 0,367738.34 5708213.53 0,368404.5 5708186.21 0,369323.3
5708148.52 0,369323.3 5708148.48 0,369323.52 5708148.47 0,369286.52 5707246.33
0,369296.44 5707245.93 0,369214.5 5705247.84 0,368435.54 5705279.72 0,368430.29
5705151.7 0,368430.28 5705151.54 0,368430.15 5705151.54 0,368430.15 5705151.5
0,368340.37 5705155.18 0,368315.88 5704557.87 0,368315.82 5704557.87 0,368315.82
5704557.86 0,367590.01 5704587.62 0,367588.79 5704557.87 0,367588.79 5704557.85
0,365597.78 5704639.48 0,365597.78 5704639.49 0,365597.68 5704639.49 0,365597.68
5704639.5 0,365597.67 5704639.5 0,365597.67 5704639.51 0,365597.63 5704639.51
0,365628.59 5705394.7 0,365621.55 5705394.99 0,365621.56 5705395.16 0,365621.56
5705395.17 0,365639.72 5705838.08 0,365541.75 5705842.09 0,365541.75 5705842.27
0,365541.75 5705842.29 0,365541.7 5705842.29 0,365605.46 5707396.99 0,365605.46
5707397.16 0,365616.04 5707655.06 0,365616.05 5707655.06 0,365616.05 5707655.09
0,365616.09 5707655.09 0,365616.1 5707655.21 0,365714.08 5707651.19 0,365739.27
5708265.48 0,365739.33 5708265.48 0,365739.95 5708280.45 0,365740 5708280.45
0,365740 5708280.49 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Blankenburg Max. Teufe: 646
Geometrie:
POLYGON Z ((382032.18 5697311.09 0,382007.94 5696719.4 0,382007.93 5696719.06
0,381974.97 5695914.29 0,381243.5 5695944.25 0,381194.65 5694751.39 0,381194.51
5694751.4 0,381194.51 5694751.33 0,380886.84 5694763.9 0,380852.18 5693917.55
0,380347.31 5693938.23 0,380334.37 5693622.18 0,379149.37 5693670.7 0,379115.17
5692835.49 0,377780.07 5692890.07 0,377761.57 5692438.2 0,377098.72 5692465.34
0,375989.71 5692510.74 0,375987.92 5692467.11 0,375099.25 5692503.49 0,375101.04
5692547.12 0,375100.9 5692547.13 0,375105.3 5692654.67 0,374781.45 5692667.93
0,374781.76 5692675.5 0,374771.47 5692675.92 0,374785.27 5693012.79 0,374785.27
5693012.82 0,374605.25 5693020.19 0,374672.72 5694667.83 0,375186.86 5694646.78
0,375201.21 5694997.11 0,375207.23 5695143.93 0,375082.42 5695149.04 0,375122.78
5696134.61 0,375247.59 5696129.5 0,375267.19 5696608.23 0,377264.96 5696526.4
0,377270.68 5696666.06 0,377270.75 5696666.06 0,377270.82 5696667.6 0,377666.1
5696651.41 0,377673.89 5696841.59 0,379276.2 5696775.95 0,379278.47 5696831.2
0,379417.35 5696825.51 0,379454.84 5697740.72 0,381313.68 5697664.56 0,381313.77
5697664.56 0,381313.81 5697664.56 0,381979.44 5697637.29 0,381966.19 5697313.79
0,382032.18 5697311.09 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Victoria Max. Teufe: 676

Geometrie:

POLYGON Z ((371460.33 5696896.56 0,371388.93 5695153.2 0,371398.87 5695152.8
0,371371.49 5694483.96 0,371178.56 5694491.86 0,371128.27 5693263.59 0,369130.53
5693345.38 0,369129.29 5693315.18 0,367131.19 5693396.99 0,367131.19 5693397
0,366815.18 5693409.94 0,366815.18 5693410.08 0,366815.16 5693410.08 0,366889.38
5695222.84 0,366889.41 5695222.84 0,366889.41 5695222.87 0,367112.31 5695213.75
0,367116.6 5695318.47 0,367116.68 5695318.47 0,367116.68 5695318.54 0,367209.66
5695314.73 0,367210.06 5695324.34 0,367210.07 5695324.33 0,367210.07 5695324.35
0,367210.12 5695324.35 0,367773 5695301.24 0,367818.63 5696415.37 0,369253.5
5696356.6 0,369279.27 5696985.89 0,371277.18 5696904.06 0,371277.48 5696904.04
0,371277.52 5696904.04 0,371460.33 5696896.56 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Gewalt und Gottvertraut Max. Teufe: 537

Geometrie:

POLYGON Z ((366589.36 5701353.19 0,366584.34 5701230.53 0,367212.26 5701204.79
0,367210.05 5701150.84 0,367295.07 5701147.36 0,367294.19 5701126.02 0,367297.03
5701125.9 0,367294.59 5701066.5 0,367394.05 5701062.43 0,367388.18 5700919.21
0,367439.21 5700917.11 0,367439.35 5700917.11 0,367610.57 5700910.09 0,367606.62
5700813.88 0,367660.36 5700811.68 0,367660.36 5700811.58 0,367695.72 5700810.13
0,367675.15 5700308.24 0,367675.15 5700308.1 0,367664.13 5700039.16 0,367628.76
5700040.61 0,367598.85 5699310.62 0,367545.12 5699312.82 0,367545.12 5699312.79
0,367373.9 5699319.81 0,367363.95 5699077.01 0,367312.78 5699079.11 0,367306.56
5698927.37 0,367127.29 5698934.71 0,367126.67 5698919.68 0,367063.51 5698922.27
0,367061.34 5698869.22 0,367035.33 5698870.29 0,367034.68 5698854.65 0,367033.31
5698854.7 0,367032.43 5698833.22 0,366956.82 5698836.31 0,366943.53 5698511.9
0,366341.16 5698536.58 0,365342.22 5698577.51 0,364737.81 5698602.27 0,364751.1
5698926.68 0,364474.92 5698938 0,364475.27 5698946.51 0,364467.98 5698946.81
0,364488.1 5699438.01 0,364488.11 5699438.14 0,364444.62 5699439.92 0,364485.54
5700438.71 0,364485.55 5700438.84 0,364499.16 5700770.87 0,364542.64 5700769.08
0,364552.7 5701014.49 0,364558.98 5701014.24 0,364560.45 5701050.11 0,364561.66
5701050.06 0,364566.92 5701178.29 0,364842.89 5701166.98 0,364846.53 5701255.63
0,365355.74 5701234.76 0,365362.66 5701403.46 0,365362.66 5701403.6 0,365367.41
5701519.6 0,365462.57 5701515.7 0,365462.59 5701515.7 0,365462.7 5701515.69
0,366461.48 5701474.76 0,366461.59 5701474.75 0,366461.61 5701474.75 0,366594.12
5701469.32 0,366589.36 5701353.19 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Adler Max. Teufe: 823

Geometrie:

POLYGON Z ((367505.86 5695902.96 0,368120.09 5695877.81 0,368120.09 5695877.73
0,368120.24 5695877.73 0,368120.12 5695874.91 0,368120.13 5695874.91 0,368103.59
5695471.03 0,368661.1 5695448.2 0,368653.6 5695265.14 0,369208.17 5695242.48
0,369196.33 5694953.15 0,369312.73 5694948.39 0,369242.77 5693239.65 0,369238.72
5693140.73 0,369122.33 5693145.49 0,369121.1 5693115.51 0,368566.52 5693138.22
0,368491.67 5691309.88 0,367048.35 5691368.96 0,365050.62 5691450.73 0,365049.83
5691431.39 0,365049.65 5691431.4 0,365049.65 5691431.24 0,365049.6 5691431.24
0,365049.19 5691421.31 0,363051.22 5691503.1 0,363087.6 5692391.98 0,362605.44
5692411.71 0,362642.65 5693320.57 0,363124.81 5693300.83 0,363132.56 5693490.09
0,363234.75 5693485.89 0,363265.44 5694235.61 0,363277.63 5694235.11 0,363328.74
5695483.18 0,365212.1 5695406.05 0,365212.3 5695406.04 0,365212.52 5695406.03
0,367210.03 5695324.23 0,367217.53 5695507.32 0,367489.18 5695496.2 0,367505.84
5695902.89 0,367505.86 5695902.89 0,367505.86 5695902.96 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Neu Glück, Ver. Bruderschaft

Max. Teufe: 763

Geometrie:

POLYGON Z ((369359.28 5698078.11 0,369369.2 5698077.71 0,369369.2 5698077.76
0,369369.21 5698077.76 0,369369.21 5698077.82 0,371177.03 5698003.76 0,371177.03
5698003.64 0,371177.08 5698003.64 0,371152.53 5697404.4 0,371152.57 5697404.4
0,371142.74 5697164.45 0,371142.75 5697164.45 0,371142.74 5697164.38 0,371152.59
5697163.98 0,371087.57 5695576.34 0,369279.74 5695650.38 0,369328.83 5696848.77
0,369318.97 5696849.18 0,369318.88 5696849.19 0,369318.89 5696849.37 0,369334.81
5697238.11 0,369334.82 5697238.28 0,369334.82 5697238.39 0,369324.9 5697238.8
0,369359.28 5698078.11 0))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Preußische Klus

Max. Teufe: 420

Geometrie:

POLYGON Z ((494299.74 5793445.27 0,495928.8 5793445.25 0,495929 5793445.25
0,495929.22 5793445.25 0,497928.52 5793445.22 0,497928.52 5793441.5 0,498800.94
5793441.48 0,498800.92 5792122.48 0,499927.72 5792122.56 0,499927.72 5792089.86
0,501144.8 5792089.85 0,501144.8 5792089.52 0,501145.09 5792089.52 0,501145.06
5790290.07 0,499927.43 5790290.09 0,498689.29 5790290.11 0,498689.29 5790280.18
0,498687.85 5790280.18 0,498687.85 5790248.08 0,497928.13 5790248.09 0,497928.13
5790280.19 0,497928.08 5790280.19 0,497928.08 5790290.12 0,497928.05 5790290.12
0,497928.05 5790336.64 0,496928.52 5790336.65 0,496928.52 5790399.81 0,496519.07
5790399.82 0,496519.07 5790399.91 0,496518.39 5790399.91 0,496518.39 5790416.3
0,495929.07 5790416.31 0,495929.07 5790416.27 0,495835.74 5790416.28 0,495835.74
5790443.13 0,493929.67 5790443.16 0,493929.67 5790447.07 0,491930.19 5790447.1
0,491930.19 5790451.34 0,489931.35 5790451.37 0,489798.46 5790451.37 0,489798.48
5791956.45 0,489931.34 5791956.45 0,489931.37 5791956.45 0,489931.76 5791956.45
0,491930.22 5791956.42 0,491930.43 5791956.42 0,491930.64 5791956.42 0,493929.69
5791956.38 0,493929.69 5792122.99 0,494299.72 5792122.93 0,494299.74 5793445.27
0))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Bruderschaft, Ver.

Max. Teufe: 763

Geometrie:

MULTIPOLYGON Z (((370302.28 5697527.68 0,370288.83 5697199.32 0,370419.71
5697193.96 0,370380.23 5696230.13 0,370249.35 5696235.49 0,370247.91 5696200.29
0,369707.45 5696222.41 0,369675.76 5695448.49 0,369217.27 5695467.26 0,368422.13
5695499.83 0,368453.83 5696273.78 0,368453.83 5696273.86 0,368453.83 5696273.91
0,368494.75 5697272.81 0,369289.8 5697240.24 0,369303.25 5697568.61 0,370302.28
5697527.68 0)),((370644.57 5698053.34 0,370626.02 5697600.38 0,370305.69 5697613.5
0,370109.7 5697621.53 0,370128.25 5698074.49 0,370324.23 5698066.46 0,370324.25
5698066.46 0,370324.3 5698066.46 0,370644.57 5698053.34 0)))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Wittwe & Barop

Max. Teufe: 495

Geometrie:

POLYGON Z ((389681.98 5706552.71 0,390680.87 5706511.74 0,390681.24 5706520.85
0,391680.02 5706479.89 0,391680.35 5706487.84 0,392581.01 5706450.9 0,392574.45
5706291.1 0,392587.34 5706290.58 0,392546.38 5705291.81 0,392631.72 5705288.31
0,392626.74 5705166.8 0,392754.66 5705161.56 0,392752.63 5705112.08 0,392757.66
5705111.87 0,392727.94 5704387.15 0,392595 5704392.6 0,392590.77 5704289.53
0,391685.53 5704326.64 0,391658.37 5703664.23 0,391564.86 5703668.06 0,391564.33
5703655.07 0,390565.42 5703696.02 0,390565.42 5703696.11 0,389566.64 5703737.06
0,389479.61 5703740.62 0,389507.29 5704415.75 0,389498.89 5704416.1 0,389500.45
5704454.19 0,389492.33 5704454.52 0,389493.95 5704494.1 0,389490.8 5704494.23
0,389528.57 5705415.39 0,389519.99 5705415.74 0,389560.95 5706414.53 0,389560.96

5706414.67 0,389566.45 5706548.65 0,389681.62 5706543.93 0,389681.98 5706552.71
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Maximilian Max. Teufe: 795
Geometrie:
POLYGON Z ((423299.08 5728458.58 0,423299.07 5728149.13 0,423956.68 5728149.22
0,423956.67 5727836.9 0,425068.55 5727836.89 0,425068.53 5726149.81 0,425053.88
5726149.81 0,425053.85 5724195.67 0,423956.38 5724195.68 0,423956.38 5724217.38
0,421957.14 5724217.4 0,421957.14 5724261.02 0,421397.83 5724261.02 0,421397.85
5726150 0,421427.1 5726150 0,421427.1 5726150.06 0,421441.68 5726150.06
0,421441.69 5726681.62 0,421441.71 5726681.62 0,421441.73 5727880.85 0,421957.18
5727880.84 0,421957.19 5728149.23 0,422385.04 5728149.16 0,422385.05 5728458.59
0,423299.08 5728458.58 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Gilles Antoine Max. Teufe: 676
Geometrie:
POLYGON Z ((369392.6 5696815.5 0,369342.71 5695597.37 0,369222.94 5695602.27
0,369208.2 5695242.4 0,368444.32 5695273.59 0,368433.69 5695013.9 0,367521.65
5695051.25 0,367532.28 5695310.98 0,367210.1 5695324.23 0,367223.11 5695641.98
0,366633.4 5695666.13 0,366658.78 5696285.77 0,367248.49 5696261.62 0,367274.73
5696902.25 0,369272.53 5696820.42 0,369272.81 5696820.41 0,369272.82 5696820.41
0,369392.6 5696815.5 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Louise u. Erbstolln Max. Teufe: 649
Geometrie:
POLYGON Z ((391774.93 5706503.99 0,391767.56 5706324.22 0,393585.31 5706249.69
0,393503.39 5704252.02 0,392893.92 5704276.95 0,392893.92 5704276.9 0,392883.87
5704031.78 0,393579.33 5704003.27 0,393579.41 5704003.26 0,393579.46 5704003.26
0,393905.35 5703989.9 0,393874.46 5703236.34 0,393843.4 5702478.89 0,393517.47
5702492.25 0,392779.95 5702522.48 0,392810.99 5703279.82 0,392811 5703279.98
0,392811 5703280.09 0,392825.67 5703637.8 0,392600.06 5703647.05 0,392588.63
5703368.11 0,392587.05 5703368.18 0,392566.01 5702854.89 0,392565.82 5702854.9
0,392542.67 5702290.31 0,391664.01 5702326.31 0,391659.53 5702216.82 0,391659.51
5702216.82 0,391659.51 5702216.73 0,391505.6 5702223.03 0,391504.98 5702208.11
0,391504.98 5702208.05 0,389851.05 5702275.84 0,389856.16 5702400.37 0,389826.25
5702401.59 0,389826.25 5702401.68 0,389826.11 5702401.68 0,389875.09 5703596.52
0,389864.72 5703596.94 0,389870.26 5703731.98 0,389723.59 5703738 0,389750.97
5704405.68 0,389594.25 5704412.13 0,389607.99 5704747.07 0,389002.96 5704771.88
0,389052.72 5705985.32 0,389657.75 5705960.51 0,389676.18 5706410.01 0,390858.84
5706361.41 0,390866.22 5706541.26 0,391681.08 5706507.84 0,391681.2 5706507.83
0,391681.25 5706507.83 0,391774.93 5706503.99 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Steyermark Max. Teufe: 425
Geometrie:
POLYGON Z ((390765.71 5702827.31 0,390790.9 5703441.64 0,391554.02 5703410.35
0,391554.17 5703410.35 0,391554.19 5703410.35 0,391698.09 5703404.45 0,391672.91
5702790.12 0,391528.98 5702796.02 0,390765.71 5702827.31 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Wiesche, Ver. Max. Teufe: 752
Geometrie:

POLYGON Z ((357491.09 5702328.12 0,357470.69 5701830.38 0,358558.75 5701785.78
0,358554.52 5701682.61 0,358574.33 5701681.8 0,358492.45 5699683.77 0,358475.34
5699684.47 0,358463.22 5699388.74 0,358371.52 5699392.5 0,358371.02 5699380.47
0,357590.75 5699412.44 0,357586.94 5699319.36 0,357367.93 5699328.33 0,357342.16
5698699.18 0,357162 5698706.57 0,357161.73 5698699.94 0,355344.24 5698774.4
0,355344.24 5698774.39 0,355344.2 5698774.39 0,355343.86 5698766.01 0,353345.62
5698847.88 0,353364.76 5699315.09 0,352365.94 5699356.02 0,352118.06 5699366.18
0,352141.74 5699943.91 0,352141.74 5699943.97 0,352141.74 5699944.04 0,352178.88
5700850.3 0,352426.73 5700840.14 0,352426.75 5700840.14 0,352426.86 5700840.14
0,353315.63 5700803.71 0,353334.04 5701252.82 0,353443.98 5701248.32 0,353469.76
5701877.59 0,353557.86 5701873.97 0,353558.4 5701887.35 0,353658.32 5701883.25
0,353658.32 5701883.35 0,353848.14 5701875.55 0,353853.88 5702015.49 0,354475.13
5701990.02 0,354481.3 5702140.4 0,354559.22 5702137.21 0,354575.64 5702537.8
0,355496.65 5702500.05 0,355496.67 5702500.04 0,355496.71 5702500.04 0,357282.61
5702426.84 0,357278.92 5702336.81 0,357491.09 5702328.12 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Gew. Franz - Kleinzeche Geitling Max. Teufe: 526
Geometrie:

POLYGON Z ((367764.88 5697408.27 0,369294.01 5697345.63 0,369294.17 5697345.62
0,369294.18 5697345.62 0,369443.34 5697339.51 0,369443.3 5697338.48 0,369444.49
5697338.43 0,369440.22 5697234.09 0,369398.51 5696215.68 0,369397.31 5696215.73
0,369397.16 5696211.85 0,369247.98 5696217.96 0,367718.69 5696280.6 0,367718.85
5696284.48 0,367717.84 5696284.52 0,367759.55 5697302.76 0,367759.55 5697302.93
0,367763.83 5697407.28 0,367764.83 5697407.24 0,367764.88 5697408.27 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Präsident, Ver. Max. Teufe: 1137
Geometrie:

POLYGON Z ((374281.11 5707134.68 0,375179.93 5707097.81 0,375179.93 5707097.82
0,375179.95 5707097.82 0,375179.95 5707097.84 0,375696.24 5707076.67 0,375696.85
5707091.42 0,375696.92 5707091.41 0,375696.93 5707091.5 0,375696.98 5707091.5
0,375696.98 5707091.69 0,375697 5707091.69 0,375697.01 5707091.72 0,375697.02
5707091.72 0,375697.02 5707091.73 0,376988.32 5707038.76 0,376988.32 5707038.72
0,376988.46 5707038.72 0,376984.03 5706930.63 0,377003.68 5706929.82 0,377003.68
5706929.71 0,377003.85 5706929.71 0,377003.84 5706929.68 0,377013.89 5706929.27
0,377002.33 5706647.23 0,377203.71 5706638.97 0,377184.09 5706160.39 0,377365.5
5706152.95 0,377365.49 5706152.86 0,377375.51 5706152.45 0,377350.94 5705553.27
0,377361.13 5705552.85 0,377334.98 5704915.1 0,377334.99 5704915.1 0,377310.76
5704324.23 0,376917.7 5704340.35 0,376901.73 5703950.77 0,375570.6 5704005.34
0,375568.76 5703960.36 0,375568.74 5703960.36 0,375568.74 5703960.3 0,375568.7
5703960.3 0,375568.69 5703960.14 0,375485.19 5703963.56 0,375476.61 5703754.14
0,373698.52 5703827.04 0,373698.52 5703826.85 0,373562.42 5703832.43 0,373561.82
5703817.8 0,373561.78 5703817.81 0,373561.77 5703817.59 0,373561.74 5703817.59
0,373561.74 5703817.54 0,371880.1 5703886.49 0,371888.07 5704081 0,371572.01
5704093.96 0,371572.01 5704093.94 0,371495.23 5704097.09 0,371520.42 5704711.48
0,371597.03 5704708.34 0,371615.12 5705149.57 0,371931.38 5705136.57 0,371931.38
5705136.61 0,371931.42 5705136.61 0,371931.42 5705136.66 0,372427.34 5705116.28
0,372427.34 5705116.32 0,372459.62 5705903.62 0,372459.64 5705903.62 0,372484.21
5706502.91 0,373669.6 5706454.3 0,373686.81 5706873.98 0,373686.82 5706873.98
0,373694.67 5707065.4 0,373694.76 5707065.4 0,373694.8 5707065.4 0,373694.81
5707065.5 0,374277.29 5707041.53 0,374281.11 5707134.66 0,374281.11 5707134.68
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Eschweiler Reserve Grube Max. Teufe: 610
Geometrie:

POLYGON Z ((320418.09 5639370.65 0,320086 5631198.59 0,318565.25 5631260.36
0,318406.43 5627349.35 0,308414.26 5627754.99 0,305060.87 5627891.12 0,305219.7
5631802.39 0,305219.74 5631803.24 0,305219.77 5631804.09 0,305551.83 5639975.13
0,308904.79 5639838.79 0,308905.21 5639838.78 0,308906.48 5639838.73 0,318895.66
5639432.56 0,318897.11 5639432.5 0,318897.35 5639432.49 0,320418.09 5639370.65
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Domaniale Max. Teufe: 479
Geometrie:

POLYGON Z ((292932.94 5640883.07 0,294931.21 5640801.8 0,294931.51 5640801.79
0,294931.64 5640801.78 0,295763.26 5640767.96 0,295761.31 5640720.04 0,295761.44
5640720.04 0,295761.44 5640720.02 0,295759.18 5640664.31 0,295760.27 5640664.27
0,295752.39 5640470.66 0,295781.84 5640469.46 0,295770.69 5640195.08 0,295770.68
5640194.87 0,295720.11 5638950.94 0,295690.66 5638952.14 0,295659.99 5638197.73
0,295600.06 5636723.14 0,295599.02 5636723.18 0,295599.02 5636723.12 0,295598.99
5636723.12 0,295598.99 5636723.1 0,295598.97 5636723.1 0,295598.96 5636722.73
0,295598.49 5636722.75 0,295577.19 5636198.55 0,295577.11 5636198.55 0,295495.92
5634200.53 0,295495.91 5634200.1 0,295440.08 5632825.76 0,294608.75 5632859.53
0,292609.85 5632940.74 0,292042.92 5632963.77 0,292098.75 5634338.14 0,292098.77
5634338.56 0,292179.95 5636336.62 0,292179.98 5636337.29 0,292201.26 5636860.81
0,292201.18 5636860.81 0,292201.18 5636860.82 0,292001.23 5636868.94 0,292001.23
5636869 0,292001.16 5636869.01 0,292001.18 5636869.67 0,292001.17 5636869.67
0,292061.09 5638343.86 0,292061.11 5638344.29 0,292142.33 5640342.17 0,292163.64
5640866.29 0,292163.65 5640866.29 0,292165.6 5640914.27 0,292932.51 5640883.08
0,292932.63 5640883.08 0,292932.94 5640883.07 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Carl Friedrich Max. Teufe: 303
Geometrie:

POLYGON Z ((291974.83 5634826.6 0,292685.17 5634797.73 0,292685.32 5634801.34
0,293769.1 5634757.3 0,293749.37 5634271.58 0,293753.83 5634271.4 0,293724.78
5633556.2 0,294635.27 5633519.21 0,294635.4 5633519.21 0,294635.61 5633519.2
0,296633.54 5633438.03 0,296633.77 5633438.02 0,296633.88 5633438.01 0,297438.74
5633405.31 0,297386.59 5632121.53 0,297325.32 5630613.02 0,296520.37 5630645.71
0,294521.98 5630726.87 0,293307.1 5630776.21 0,293368.37 5632284.76 0,293368.39
5632285.09 0,293371.69 5632366.4 0,293082.47 5632378.15 0,293079.17 5632296.84
0,293084.63 5632296.62 0,293018.8 5630675.84 0,292518.88 5630696.15 0,290520.02
5630777.33 0,290576.51 5632168.27 0,289067.03 5632229.59 0,289076.36 5632459.18
0,289076.36 5632459.34 0,289124.18 5633636.55 0,289124.22 5633636.55 0,289124.22
5633636.59 0,290633.61 5633575.27 0,290633.93 5633583.02 0,290634.01 5633583.02
0,290634.01 5633583.06 0,290668.69 5633581.65 0,290670.52 5633626.76 0,291021.32
5633612.51 0,291052.53 5634381.03 0,291060.61 5634380.7 0,291060.61 5634380.77
0,291955.24 5634344.36 0,291974.83 5634826.6 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Carolinenglück, Ver. Max. Teufe: 1137
Geometrie:

POLYGON Z ((375613.92 5707913.81 0,375575.96 5706988.31 0,375534.99 5705989.31
0,374979.55 5706012.09 0,374947.93 5705240.9 0,374943.88 5705241.07 0,374934.55
5705013.35 0,374934.52 5705013.35 0,374892.35 5703984.58 0,374003.16 5704021.04
0,374003.15 5704020.88 0,374003.14 5704020.88 0,374003.1 5704019.71 0,374002.98
5704019.72 0,374002.98 5704019.65 0,373570.81 5704037.37 0,373570.26 5704023.83
0,372184.9 5704080.63 0,372207.24 5704625.47 0,371594.67 5704650.58 0,371615.12
5705149.42 0,371614.98 5705149.42 0,371614.97 5705149.42 0,371620.7 5705289.17
0,371314.45 5705301.73 0,371314.45 5705301.84 0,371314.39 5705301.84 0,371364.15

5706515.4 0,371364.21 5706515.39 0,371364.22 5706515.45 0,371670.47 5706502.89
 0,371696.27 5707132.1 0,371696.28 5707132.1 0,371696.29 5707132.2 0,371696.29
 5707132.27 0,372695.21 5707091.3 0,372695.83 5707106.47 0,372695.86 5707106.46
 0,372695.86 5707106.47 0,373694.73 5707065.51 0,373700.04 5707194.97 0,373700.04
 5707195.03 0,373700.05 5707195.03 0,373700.05 5707195.16 0,373700.09 5707195.16
 0,373732.73 5707990.98 0,374731.59 5707950 0,374731.67 5707950 0,374731.73 5707950
 0,375613.92 5707913.81 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Kurl Max. Teufe: 512
 Geometrie:

POLYGON Z ((400306.28 5716419.15 0,400306.28 5716154.07 0,401965.22 5716154.11
 0,401965.21 5715175.99 0,403964.32 5715175.98 0,403964.31 5714576.37 0,403964.31
 5714576.2 0,403964.33 5714576.2 0,403964.33 5714510.67 0,404759.92 5714510.66
 0,404759.92 5714510.6 0,404759.92 5714154.81 0,404964.04 5714154.81 0,404964.03
 5713670.6 0,405117.45 5713670.6 0,405117.45 5713660.47 0,405119.01 5713660.47
 0,405119 5713155.26 0,405119 5713155.12 0,405119 5712870.68 0,404964.03 5712870.68
 0,404964.02 5712164.71 0,404963.91 5712164.71 0,404963.91 5712156.38 0,404759.85
 5712156.38 0,404759.85 5712155.61 0,404759.85 5712155.38 0,404716.1 5712155.37
 0,404716.1 5712015.12 0,404716.1 5712015.06 0,404715.42 5712015.06 0,403964.24
 5712015.06 0,403964.23 5710956.4 0,403964.23 5710956.24 0,401965.2 5710956.25
 0,401965.2 5710956.21 0,401965.16 5710956.21 0,401965.15 5710156.24 0,400160.07
 5710156.22 0,400160.07 5709800.71 0,399965.79 5709800.71 0,399965.79 5709800.77
 0,398346.38 5709800.79 0,398346.38 5710156.4 0,398346.4 5712155.45 0,397966.48
 5712155.52 0,397966.48 5712243.27 0,397505.28 5712243.27 0,397505.29 5713464.63
 0,397966.49 5713464.63 0,397966.5 5714155.01 0,397966.52 5714155.01 0,397966.52
 5714642.11 0,397563.7 5714642.11 0,397563.72 5715863.3 0,397966.53 5715863.3
 0,397966.54 5716154.22 0,398492.42 5716154.14 0,398492.42 5716441.07 0,399965.93
 5716441.06 0,399965.93 5716419.15 0,400306.28 5716419.15 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Hörder Kohlenwerke - Schacht Holstein, Ver. Max. Teufe: 540
 Geometrie:

POLYGON Z ((401965.13 5712234.24 0,401965.13 5712233.97 0,401965.21 5712233.97
 0,401965.2 5712155.76 0,403572.47 5712155.75 0,403572.47 5712155.62 0,403572.59
 5712155.62 0,403572.59 5712155.6 0,403572.57 5710156.47 0,403964.21 5710156.53
 0,403964.21 5710156.52 0,403964.51 5710156.52 0,403964.49 5709117.1 0,404428.34
 5709117.1 0,404428.34 5709117.09 0,404428.52 5709117.09 0,404428.51 5708157.2
 0,404428.51 5708156.93 0,404428.1 5708156.93 0,404428.1 5708156.9 0,404413.95
 5708156.9 0,404413.95 5707895.85 0,404413.89 5707895.85 0,404413.87 5706696.69
 0,404413.68 5706696.69 0,404413.68 5706696.64 0,403964.4 5706696.65 0,403964.4
 5706696.59 0,401964.91 5706696.61 0,401964.82 5706696.61 0,401964.83 5707339.86
 0,401686.35 5707339.86 0,401686.35 5707339.89 0,401686.32 5707339.89 0,401686.32
 5707339.98 0,401686.27 5707339.98 0,401686.28 5708156.95 0,399965.63 5708157.02
 0,399965.63 5708157.06 0,399965.63 5709182.52 0,399046.18 5709182.53 0,399046.18
 5709182.73 0,399046.1 5709182.73 0,399046.11 5710156.44 0,399046.12 5711003.47
 0,399046.15 5711003.47 0,399046.15 5711003.53 0,399046.25 5711003.53 0,399046.25
 5711003.55 0,399965.66 5711003.54 0,399965.67 5712155.7 0,399965.72 5712155.7
 0,399965.72 5712155.73 0,399965.72 5712155.78 0,401788.36 5712155.73 0,401788.36
 5712233.97 0,401788.36 5712233.99 0,401788.41 5712233.99 0,401788.41 5712234.04
 0,401788.46 5712234.04 0,401788.46 5712234.24 0,401965.13 5712234.24 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Hörder Kohlenwerke - Schacht Schleswig, Ver. Max. Teufe: 540
 Geometrie:

POLYGON Z ((398146.76 5711025.43 0,399965.7 5711025.41 0,399965.91 5711025.41
0,399966.02 5711025.41 0,400859.76 5711025.4 0,400859.76 5711025.29 0,400859.78
5711025.29 0,400859.77 5710403.79 0,400859.8 5710403.79 0,400859.8 5710156.54
0,400859.8 5710156.46 0,401965.16 5710156.55 0,401965.16 5710156.52 0,401965.19
5710156.52 0,401965.18 5709160.83 0,402629.34 5709160.82 0,402629.34 5709160.76
0,402629.37 5709160.76 0,402629.37 5709160.73 0,402629.59 5709160.73 0,402629.58
5708157.18 0,402629.45 5708157.18 0,402629.45 5708157.01 0,402614.98 5708157
0,402614.98 5707939.61 0,402614.97 5707340.03 0,401965.15 5707340.03 0,401965.15
5706784.15 0,401965.14 5706784.15 0,401965.14 5706783.95 0,399965.89 5706783.96
0,399965.89 5706783.93 0,398073.69 5706783.95 0,398073.71 5708157.28 0,398073.71
5708157.3 0,398073.77 5708157.3 0,398073.77 5708157.32 0,398073.82 5708157.32
0,398073.82 5708157.37 0,398073.85 5708157.37 0,398088.31 5708157.37 0,398102.86
5708157.37 0,398102.88 5710156.5 0,398102.91 5710156.5 0,398102.91 5710156.56
0,398102.96 5710156.56 0,398102.96 5710156.58 0,398103.01 5710156.58 0,398103.01
5710156.59 0,398146.63 5710156.58 0,398146.64 5711025.37 0,398146.67 5711025.37
0,398146.67 5711025.38 0,398146.71 5711025.38 0,398146.71 5711025.42 0,398146.76
5711025.42 0,398146.76 5711025.43 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Concordia Max. Teufe: 353
Geometrie:

POLYGON Z ((365198.77 5695076.96 0,367196.72 5694995.15 0,367160.32 5694106.17
0,367476.59 5694093.22 0,367444.66 5693313.42 0,367439.38 5693184.39 0,367123.11
5693197.34 0,367085.08 5692268.38 0,366802.28 5692279.96 0,366802.28 5692279.95
0,365087.3 5692350.16 0,365087.29 5692350.1 0,365087.26 5692350.1 0,365087.25
5692350.05 0,364989.33 5692354.06 0,365032.65 5693412.06 0,365032.65 5693412.23
0,365063.35 5694161.93 0,365063.39 5694161.93 0,365063.39 5694161.99 0,365161.11
5694157.99 0,365198.73 5695076.89 0,365198.77 5695076.89 0,365198.77 5695076.96
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Laura Julia Max. Teufe: 707
Geometrie:

POLYGON Z ((296575.35 5632156.56 0,296414.56 5628196.9 0,288426.46 5628521.21
0,278470.46 5628925.52 0,278631.22 5632884.29 0,279037.42 5642878.03 0,279200.1
5646876.84 0,289154.85 5646471.66 0,289156.04 5646471.61 0,289156.97 5646471.57
0,297144.1 5646146.52 0,296981.46 5642148.8 0,296575.35 5632156.56 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Wallfisch, Ver. Max. Teufe: 518
Geometrie:

POLYGON Z ((388700.64 5704370.69 0,388675.48 5703757.16 0,388769.01 5703753.33
0,388756.42 5703446.25 0,388756.41 5703446.11 0,388722.89 5702628.4 0,388521.18
5702636.67 0,388513.76 5702455.59 0,387514.96 5702496.53 0,387514.96 5702496.39
0,387514.82 5702496.4 0,387485.75 5701787.13 0,387338.57 5701793.16 0,387292.42
5700667.21 0,386403.3 5700703.65 0,386403.3 5700703.51 0,385528.48 5700739.36
0,385525.92 5700676.81 0,385439.42 5700680.35 0,385315.46 5700685.43 0,385311.38
5700585.92 0,384422.77 5700622.26 0,384417.41 5700491.59 0,384417.07 5700491.61
0,384417.05 5700491.28 0,383508.3 5700528.52 0,383508.31 5700528.85 0,383508.16
5700528.85 0,383513.51 5700659.6 0,383503.69 5700660.01 0,383503.62 5700660.01
0,383544.55 5701658.8 0,383478.54 5701661.51 0,383482.59 5701760.18 0,383354.69
5701765.42 0,383391.59 5702665.72 0,383519.49 5702660.47 0,383560.43 5703659.28
0,383802.92 5703649.32 0,383810.16 5703826.02 0,384062.8 5703815.66 0,384069.14
5703970.29 0,384572.88 5703949.64 0,384590.4 5704376.99 0,385589.08 5704336.04
0,385591.64 5704398.39 0,385591.68 5704398.39 0,385591.68 5704398.41 0,386590.61
5704357.46 0,386594.7 5704457.04 0,387593.44 5704416.09 0,387593.53 5704416.08

0,387593.63 5704416.08 0,388592.23 5704375.13 0,388592.34 5704375.13 0,388592.37
5704375.13 0,388700.64 5704370.69 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Oespel-Borussia Max. Teufe: 809
Geometrie:

POLYGON Z ((388511.23 5707583.25 0,388487.27 5706999.01 0,389386.19 5706962.14
0,389364.08 5706422.85 0,389676.21 5706410.08 0,389673.14 5706335.08 0,389673.28
5706335.08 0,389649.94 5705765.8 0,390256.55 5705740.92 0,390231.98 5705141.68
0,390241.87 5705141.27 0,390241.87 5705141.2 0,390241.93 5705141.19 0,390216.74
5704526.87 0,389600.27 5704552.14 0,389594.54 5704412.24 0,389594.29 5704412.25
0,389594.29 5704412.2 0,389322.1 5704423.33 0,389277.47 5703334.94 0,389277.45
5703334.95 0,389277.45 5703334.82 0,387552.36 5703405.54 0,387550.52 5703360.7
0,387550.49 5703360.7 0,387550.49 5703360.69 0,387550.3 5703360.69 0,387525.73
5702761.4 0,385528.2 5702843.28 0,385528.2 5702843.21 0,384756.59 5702874.84
0,384756.59 5702874.88 0,384746.53 5702875.29 0,384817.56 5704608.02 0,384797.59
5704608.84 0,384824.83 5705273.17 0,384824.83 5705273.29 0,384824.81 5705273.3
0,384824.81 5705273.4 0,384824.8 5705273.4 0,384849.99 5705887.57 0,384850.02
5705887.57 0,384850.02 5705887.58 0,385651.36 5705854.72 0,385680.85 5706573.93
0,385680.92 5706573.92 0,385680.92 5706573.93 0,385768.43 5706570.34 0,385768.49
5706570.34 0,386657.3 5706533.88 0,386678.81 5707058.16 0,386678.82 5707058.19
0,386678.83 5707058.19 0,386703.41 5707657.41 0,387724.59 5707615.52 0,387724.77
5707615.51 0,387724.93 5707615.51 0,388511.23 5707583.25 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Kaiserstuhl Ost Max. Teufe: 1193
Geometrie:

POLYGON Z ((396864.78 5713480.17 0,396827.88 5712581.28 0,396828.25 5712581.27
0,396828.25 5712581.15 0,396828.28 5712581.15 0,396809.36 5712120.18 0,396824
5712119.59 0,396824 5712119.5 0,396824.04 5712119.5 0,397423.45 5712094.95
0,397423.45 5712094.94 0,397438.49 5712094.33 0,397438.49 5712094.27 0,397438.5
5712094.26 0,397384.06 5710767.73 0,397384.26 5710767.72 0,397356.73 5710096.82
0,397371.33 5710096.22 0,397371.33 5710096.21 0,397371.34 5710096.21 0,397371.34
5710096.19 0,397371.41 5710096.18 0,397323.94 5708939.27 0,397309.22 5708939.88
0,397309.22 5708939.84 0,395785.6 5709002.34 0,395785.2 5708992.68 0,395785.18
5708992.68 0,395784.77 5708982.57 0,395784.67 5708982.57 0,395784.66 5708982.33
0,394312.04 5709042.75 0,394312.05 5709042.9 0,394311.93 5709042.91 0,394311.93
5709043.06 0,394297.02 5709043.67 0,394297.02 5709043.68 0,394297.01 5709043.68
0,394297.41 5709053.63 0,394297.33 5709053.63 0,394333.38 5709932.25 0,393823.59
5709953.17 0,393823.19 5709943.31 0,393823.17 5709943.31 0,393823.17 5709943.22
0,393134.45 5709971.48 0,393146.67 5710269.27 0,393131.81 5710269.88 0,393131.81
5710269.9 0,393131.79 5710269.9 0,393131.72 5710269.9 0,393156.39 5710871.1
0,393156.38 5710871.1 0,393156.39 5710871.29 0,393156.37 5710871.29 0,393194.07
5711789.97 0,393194.13 5711789.97 0,393194.18 5711789.97 0,393194.18 5711789.98
0,393897.49 5711761.11 0,393917.1 5712238.85 0,393917.11 5712238.85 0,393917.11
5712238.89 0,393917.15 5712238.89 0,393917.2 5712238.89 0,394397.16 5712219.12
0,394415.67 5712670.25 0,394415.69 5712670.25 0,394415.7 5712670.28 0,394415.73
5712670.28 0,394415.73 5712670.38 0,395933.16 5712608.1 0,395970.46 5713516.88
0,396864.78 5713480.17 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Kaiserstuhl West Max. Teufe: 1193
Geometrie:

POLYGON Z ((392010.65 5711838.49 0,393194.17 5711789.92 0,393194.17 5711789.96
0,393897.59 5711761.09 0,393897.61 5711761.09 0,393898.42 5711781 0,395606.93
5711710.89 0,395543.73 5710170.97 0,394989.51 5710193.65 0,394978.53 5709925.84

0,394978.57 5709925.84 0,394907.61 5708196.43 0,394907.62 5708196.43 0,394904
5708108.16 0,394304.67 5708132.75 0,394304.67 5708132.71 0,394304.63 5708132.71
0,394304.63 5708132.64 0,394304.51 5708132.64 0,394304.5 5708132.64 0,393749.88
5708155.39 0,393749.48 5708145.48 0,393749.44 5708145.48 0,393749.43 5708145.45
0,393749.34 5708145.45 0,393749.34 5708145.34 0,393090.72 5708172.36 0,393090.72
5708172.5 0,393090.69 5708172.5 0,393094.71 5708270.35 0,392480.45 5708295.59
0,392480.45 5708295.65 0,391755.65 5708325.39 0,391755.65 5708325.44 0,391755.6
5708325.45 0,391787.23 5709096.4 0,391313.59 5709115.83 0,391350.47 5710014.66
0,391335.48 5710015.27 0,391348.93 5710343.15 0,391348.93 5710343.24 0,391348.94
5710343.32 0,391372.77 5710924.16 0,391372.78 5710924.16 0,391372.78 5710924.18
0,391861.46 5710904.12 0,391899.57 5711832.94 0,391899.58 5711832.94 0,391899.58
5711833.01 0,392010.13 5711828.48 0,392010.13 5711828.52 0,392010.2 5711828.52
0,392010.61 5711838.48 0,392010.65 5711838.48 0,392010.65 5711838.49 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Königin Elisabeth Max. Teufe: 1140
Geometrie:

POLYGON Z ((367040.56 5705774.18 0,367026.09 5705421.17 0,367166.9 5705415.4
0,367163.49 5705332.21 0,367175.46 5705331.72 0,367175.45 5705331.7 0,367258.09
5705328.32 0,367258.09 5705328.22 0,367319.13 5705325.73 0,367319.13 5705325.67
0,367619.53 5705313.35 0,367619.67 5705313.34 0,367619.67 5705313.32 0,367619.7
5705313.32 0,367619.7 5705313.26 0,367619.72 5705313.26 0,367578.77 5704314.43
0,368077.97 5704293.96 0,368077.96 5704293.95 0,368078.12 5704293.95 0,368078.12
5704293.9 0,368078.14 5704293.9 0,368078.14 5704293.89 0,368078.15 5704293.89
0,368078.15 5704293.88 0,368078.2 5704293.88 0,368037.25 5703294.92 0,368037.23
5703294.92 0,368037.23 5703294.91 0,368037.17 5703294.91 0,368037.17 5703294.9
0,368037.13 5703294.9 0,368037.12 5703294.89 0,367537.8 5703315.35 0,367537.8
5703315.3 0,367537.64 5703315.31 0,367537.64 5703315.3 0,367138.84 5703331.61
0,367106.67 5702546.82 0,366868.18 5702556.6 0,366863.36 5702439.07 0,366501.88
5702453.88 0,366497.94 5702357.6 0,366497.88 5702357.61 0,366497.88 5702357.46
0,366497.71 5702357.46 0,366497.71 5702357.45 0,366497.7 5702357.46 0,366497.7
5702357.42 0,366097.74 5702373.82 0,366092.98 5702257.67 0,365494.38 5702282.2
0,365487.64 5702117.85 0,365458.2 5701399.57 0,365458.05 5701399.58 0,365458.05
5701399.55 0,363460.09 5701481.43 0,363460.09 5701481.46 0,363460.06 5701481.47
0,363460.06 5701481.45 0,363459.99 5701481.46 0,363459.99 5701481.43 0,361961.76
5701542.83 0,361961.76 5701542.86 0,361961.68 5701542.86 0,361961.66 5701542.86
0,361961.67 5701543.14 0,362002.61 5702541.87 0,362002.6 5702541.87 0,362043.54
5703540.7 0,362043.56 5703540.7 0,362043.56 5703540.75 0,362043.67 5703540.75
0,362043.67 5703540.76 0,362043.67 5703540.79 0,362043.58 5703540.79 0,362043.58
5703540.81 0,362043.57 5703540.81 0,362043.57 5703540.86 0,362043.56 5703540.86
0,362043.56 5703540.91 0,362084.5 5704539.57 0,362084.51 5704539.69 0,362885.47
5704506.85 0,362887.99 5704568.35 0,362891.16 5704568.22 0,362895.38 5704671.18
0,363094.18 5704663.03 0,363099.86 5704801.43 0,363595.17 5704781.12 0,363601.21
5704928.6 0,363601.23 5704928.6 0,363610.19 5705147.18 0,363613.43 5705226.26
0,363623.73 5705477.28 0,364058.39 5705459.42 0,364058.4 5705459.52 0,364197.5
5705453.82 0,364197.5 5705453.83 0,364573.42 5705438.42 0,364581.34 5705631.53
0,364634.99 5705629.33 0,364636.76 5705672.54 0,365043.04 5705655.88 0,365043.2
5705659.6 0,365043.39 5705659.59 0,365043.44 5705660.6 0,365631.43 5705636.49
0,365639.43 5705831.63 0,367040.56 5705774.18 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Heisinger Vereinigung Max. Teufe: 594
Geometrie:

POLYGON Z ((365292.71 5697371 0,366759.47 5697310.92 0,366759.47 5697310.88
0,366770.79 5697310.42 0,366762.68 5697112.31 0,366864.84 5697108.13 0,366840.57
5696515.51 0,367230.04 5696499.55 0,367181.95 5695325.21 0,366812.28 5695340.31

0,366760.71 5694081.02 0,365161.05 5694146.52 0,365161.05 5694146.42 0,364034.04
5694192.57 0,364085.62 5695452.12 0,364075.62 5695452.53 0,364147.37 5697204.43
0,365283.98 5697157.88 0,365292.71 5697370.97 0,365292.71 5697371 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Friedrich Ernestine Max. Teufe: 1140
Geometrie:

POLYGON Z ((364166.08 5705566.93 0,364161.5 5705455.24 0,365465.9 5705401.82
0,365438.93 5704743.89 0,365445.76 5704743.61 0,365441.75 5704645.72 0,365590.63
5704639.61 0,365590.71 5704639.61 0,365712.56 5704634.61 0,365662.81 5703421.2
0,365662.78 5703421.2 0,365662.77 5703420.92 0,365541.08 5703425.91 0,365539.91
5703397.33 0,365539.83 5703397.33 0,365381.92 5703403.8 0,365381.91 5703403.76
0,365381.79 5703403.77 0,365381.78 5703403.66 0,364797.54 5703427.58 0,364773.05
5702830.26 0,364277.66 5702850.57 0,364275.52 5702798.33 0,363579.6 5702826.85
0,363581.74 5702878.98 0,363517.49 5702881.62 0,362960.16 5702904.46 0,362984.65
5703501.95 0,362969.72 5703502.57 0,362969.73 5703502.61 0,362869.89 5703506.7
0,362869.89 5703506.74 0,362869.83 5703506.74 0,362869.83 5703506.84 0,362869.79
5703506.84 0,362872.09 5703562.79 0,362286.3 5703586.8 0,362331.67 5704693.36
0,362339.12 5704693.05 0,362339.54 5704703.25 0,362917.87 5704679.54 0,362919.49
5704719.09 0,362919.56 5704719.09 0,362919.56 5704719.1 0,362919.59 5704719.1
0,362919.59 5704719.13 0,362944.43 5704718.11 0,362976.65 5705503.89 0,363623.7
5705477.36 0,363628.28 5705588.98 0,364166.08 5705566.93 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Graf Beust Max. Teufe: 1197
Geometrie:

POLYGON Z ((362138.08 5705045.99 0,362342.37 5705037.61 0,362342.44 5705039.21
0,362604.72 5705028.45 0,362605.27 5705041.77 0,363604.31 5705000.81 0,363604.41
5705000.81 0,363604.46 5705000.81 0,364255.23 5704974.12 0,364243.12 5704678.65
0,364250.83 5704678.34 0,364250.52 5704670.78 0,364590.7 5704656.83 0,364590.81
5704656.83 0,364590.83 5704656.83 0,364850.04 5704646.2 0,364849.97 5704644.48
0,364850.62 5704644.45 0,364841.69 5704426.76 0,365118.11 5704415.43 0,365118.11
5704415.33 0,365122.38 5704415.16 0,365081.44 5703416.34 0,365058.08 5702846.63
0,364517.56 5702868.79 0,364502.08 5702491.01 0,364179.91 5702504.22 0,364177.8
5702452.55 0,364156.82 5701940.67 0,363480.12 5701968.41 0,363479.6 5701955.86
0,363479.36 5701955.87 0,363470.57 5701741.61 0,361473.06 5701823.48 0,361472.48
5701809.18 0,360537.24 5701847.51 0,360587.45 5703072.46 0,361383.34 5703039.84
0,361404.95 5703566.82 0,361404.95 5703566.99 0,361413.31 5703770.78 0,361420.58
5703770.48 0,361423.42 5703839.78 0,361441.17 5703839.06 0,361448.25 5704011.93
0,361562.21 5704007.26 0,361593.21 5704763.55 0,361593.25 5704763.55 0,361597.43
5704865.55 0,362129.79 5704843.72 0,362138.08 5705045.99 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Hoffnung und Secretarius Aak, Ver. Max. Teufe: 945
Geometrie:

POLYGON Z ((362946.25 5703028.71 0,362924.75 5702504.13 0,363153.6 5702494.76
0,363153.6 5702494.69 0,363292.37 5702489 0,363251.43 5701490.08 0,363251.46
5701490.08 0,363238.28 5701168.34 0,363099.48 5701174.03 0,363071.73 5700496.73
0,362528.16 5700519 0,362505.12 5699956.8 0,362397.23 5699961.23 0,361398.2
5700002.16 0,361212.87 5700009.76 0,361231.57 5700466.11 0,360593.63 5700492.26
0,360597.97 5700598.09 0,360422.22 5700605.31 0,360447.48 5701221.72 0,360363.82
5701225.15 0,360364.45 5701240.56 0,360258.07 5701244.92 0,360273.11 5701612.01
0,360273.12 5701612.14 0,360306.21 5702419.55 0,360401.62 5702415.64 0,360409.46
5702607.03 0,360409.47 5702607.17 0,360416.82 5702786.65 0,360511.44 5702782.78
0,360511.45 5702782.78 0,360511.58 5702782.77 0,361021.04 5702761.89 0,361022.45

5702796.13 0,361511.8 5702776.07 0,361524.54 5703086.99 0,362523.53 5703046.04
 0,362523.67 5703046.04 0,362523.74 5703046.03 0,362946.25 5703028.71 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: General und Erbstolln, Ver. Max. Teufe: 852
 Geometrie:

POLYGON Z ((377233.58 5703887.52 0,377193.91 5702919.82 0,377526.7 5702906.23
 0,377512.55 5702560.96 0,377938.46 5702543.5 0,377870.73 5700890.72 0,377444.81
 5700908.18 0,377372.64 5699146.89 0,375374.86 5699228.75 0,375365.17 5698992.25
 0,374142.07 5699042.27 0,374108.67 5698226.99 0,373333.78 5698258.74 0,373290.73
 5697208.03 0,371293.04 5697289.87 0,369295.05 5697371.71 0,369371.5 5699237.77
 0,368980.48 5699253.79 0,369054.72 5701065.75 0,369445.74 5701049.73 0,369445.79
 5701049.73 0,369446.02 5701049.72 0,370765.59 5700995.64 0,370773.21 5701181.57
 0,370773.21 5701181.68 0,370773.22 5701181.74 0,370778.17 5701302.66 0,371456.14
 5701274.87 0,371492.19 5702154.34 0,371668.67 5702147.11 0,371692.83 5702736.61
 0,371692.87 5702736.61 0,371692.88 5702736.68 0,371692.96 5702736.67 0,371692.96
 5702736.68 0,371692.97 5702736.68 0,371692.97 5702736.74 0,372773.91 5702692.43
 0,372787.17 5703015.9 0,373527.52 5702985.55 0,373530.99 5703070.04 0,374613.53
 5703025.56 0,374653.2 5703993.31 0,375568.35 5703955.79 0,375568.45 5703955.78
 0,375568.62 5703955.78 0,377233.58 5703887.52 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Alte Haase II Max. Teufe: 344
 Geometrie:

POLYGON Z ((379181.7 5694460.75 0,379171.48 5694211.14 0,379171.53 5694211.14
 0,379171.54 5694211.14 0,379295.56 5694206.06 0,379295.5 5694204.75 0,379295.77
 5694204.74 0,379273.41 5693658.8 0,379929.73 5693631.92 0,379895.82 5692803.81
 0,379814.04 5690806 0,379786.78 5690807.11 0,379786.77 5690806.98 0,379777.29
 5690575.33 0,379701.26 5690578.44 0,379694.58 5690415.28 0,379017.22 5690443.01
 0,378971.41 5689323.7 0,376973.77 5689405.45 0,376953.97 5688921.78 0,376953.89
 5688921.79 0,376953.89 5688921.78 0,376822.98 5688927.12 0,376738.59 5688930.56
 0,376732.57 5688783.44 0,376732.5 5688783.44 0,376732.5 5688783.38 0,375913.02
 5688816.92 0,375912.92 5688814.52 0,374965.41 5688853.29 0,374965.51 5688855.75
 0,374950 5688856.38 0,374952.3 5688912.54 0,374846.27 5688916.88 0,374849.99
 5689007.88 0,374820.72 5689009.08 0,374902.48 5691006.89 0,374746.43 5691013.28
 0,374781.92 5691880.48 0,374937.98 5691874.09 0,374964.37 5692518.81 0,374964.53
 5692518.8 0,374964.68 5692522.45 0,375099.67 5692516.93 0,375119.41 5692999.34
 0,375119.5 5692999.34 0,375119.5 5692999.36 0,375462.92 5692985.24 0,375506.65
 5694053.45 0,375672.37 5694046.66 0,375683.61 5694321.3 0,375683.71 5694321.3
 0,375683.82 5694323.9 0,377172.23 5694262.95 0,377173.4 5694291.65 0,377173.44
 5694291.65 0,377183.71 5694542.57 0,379181.7 5694460.75 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Mathias Stinnes Max. Teufe: 1343
 Geometrie:

POLYGON Z ((360250.4 5713601.47 0,360350.29 5713597.37 0,360350.35 5713599.04
 0,361952.97 5713533.26 0,361953.03 5713533.25 0,361953.37 5713541.59 0,361953.56
 5713546.18 0,362678.41 5713516.42 0,362678.22 5713511.84 0,362678.24 5713511.84
 0,362677.9 5713503.5 0,362777.76 5713499.4 0,362696.49 5711519.06 0,363188.65
 5711498.9 0,363188.65 5711498.84 0,363225.51 5711497.33 0,363226.02 5711497.3
 0,363226.02 5711497.28 0,363226.01 5711497.27 0,363226.01 5711497.22 0,363869.88
 5711470.83 0,363787.9 5709472.69 0,363144 5709499.08 0,363122.28 5708969.61
 0,363084.94 5708971.14 0,363067 5708533.98 0,362514.58 5708556.64 0,362513.26
 5708524.49 0,362513.2 5708524.49 0,362499.21 5708183.56 0,361734.98 5708214.91
 0,361734.45 5708201.78 0,360735.51 5708242.75 0,360231.17 5708263.44 0,360245.69
 5708617.44 0,359750.98 5708637.73 0,359251.52 5708658.22 0,359292.5 5709657.12

0,359321.01 5710351.97 0,359006.73 5710364.86 0,359031.88 5710977.76 0,359346.16
5710964.87 0,359374.48 5711655.01 0,357875.89 5711716.58 0,357800.63 5711719.67
0,357842.86 5712748.62 0,357918.12 5712745.53 0,357918.13 5712745.53 0,357918.29
5712745.52 0,359916.3 5712663.52 0,359915.08 5712633.75 0,360162.03 5712623.62
0,360185.83 5713203.37 0,360218.97 5713202.01 0,360235.39 5713602.08 0,360250.4
5713601.47 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Prinz Wilhelm Max. Teufe: 526
Geometrie:

POLYGON Z ((366091.75 5697568.05 0,366301.08 5697559.48 0,366301.14 5697560.9
0,367300.04 5697519.98 0,367300.12 5697519.98 0,367300.18 5697519.98 0,368288.52
5697479.49 0,368288.46 5697478.06 0,368292.46 5697477.9 0,368284.41 5697281.5
0,368284.41 5697281.37 0,368243.49 5696282.47 0,368216.55 5695624.52 0,368203.38
5695625.06 0,368202.11 5695594.14 0,368098.64 5695598.37 0,368097.16 5695562.23
0,367221.61 5695598.08 0,367221 5695583.2 0,366278.86 5695621.79 0,366278.86
5695621.81 0,366278.74 5695621.82 0,366280.83 5695672.82 0,366224.06 5695675.15
0,366224.06 5695675.12 0,366031.72 5695683 0,366032.29 5695696.72 0,366027.95
5695696.9 0,366028.65 5695714.12 0,366015.84 5695714.65 0,366015.86 5695715.13
0,366010.24 5695715.36 0,366037.17 5696372.77 0,366037.17 5696372.82 0,366037.17
5696372.91 0,366078.09 5697371.82 0,366083.71 5697371.59 0,366091.75 5697568.05
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Prinz Friedrich Max. Teufe: 676
Geometrie:

POLYGON Z ((366262.46 5696614.56 0,367261.3 5696573.65 0,367262.71 5696608.04
0,368261.62 5696567.13 0,368261.67 5696567.12 0,368261.74 5696567.12 0,369127.2
5696531.67 0,369115.54 5696246.89 0,369140.31 5696245.88 0,369099.39 5695246.71
0,369099.32 5695246.71 0,369089.38 5695003.94 0,368781.92 5695016.53 0,368762.1
5694532.53 0,368179.5 5694556.39 0,368168.35 5694284.24 0,368046.67 5694289.21
0,368041.42 5694160.96 0,367164.12 5694196.88 0,367164.12 5694196.8 0,366165.08
5694237.71 0,366166.91 5694282.51 0,365943.31 5694291.67 0,365946.73 5694375.42
0,365920.89 5694376.47 0,365922.08 5694405.42 0,365172.56 5694436.11 0,365172.57
5694436.24 0,364460.41 5694465.4 0,364460.42 5694465.75 0,364450.48 5694466.16
0,364490.17 5695435.55 0,364490.18 5695435.65 0,364490.18 5695435.72 0,364500.16
5695679.42 0,365222.29 5695649.84 0,365224.14 5695694.84 0,365400.93 5695687.6
0,365400.93 5695687.62 0,365400.94 5695687.62 0,365425.49 5696286.95 0,365973.84
5696264.49 0,365978.37 5696375.25 0,365978.38 5696375.39 0,365987.28 5696592.63
0,366261.1 5696581.42 0,366262.46 5696614.56 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Bruchstrasse Max. Teufe: 862
Geometrie:

POLYGON Z ((381663.17 5706189.99 0,383155.78 5706128.78 0,383660.75 5706108.07
0,383661.36 5706123 0,383661.37 5706123.06 0,383661.38 5706123.06 0,383661.38
5706123.07 0,384984.26 5706068.82 0,384984.26 5706068.81 0,384984.31 5706068.81
0,384984.31 5706068.79 0,384984.32 5706068.79 0,384984.32 5706068.69 0,384980.02
5705963.83 0,385070.99 5705960.1 0,385056.18 5705599.01 0,385070.65 5705598.41
0,385029.69 5704599.46 0,385022.92 5704434.21 0,384927.27 5704438.13 0,384894.59
5703641.1 0,384884.77 5703641.5 0,384884.77 5703641.46 0,383562.23 5703695.69
0,383561.63 5703681.11 0,383561.6 5703681.11 0,383561.6 5703681.1 0,383561.6
5703681.08 0,383560.98 5703666.03 0,383560.97 5703666.03 0,383537.02 5703081.78
0,383536.96 5703081.78 0,383536.96 5703081.76 0,381539.01 5703163.67 0,381539.01
5703163.69 0,381539 5703163.69 0,381539 5703163.72 0,381562.95 5703747.78
0,381277.85 5703759.46 0,381277.85 5703759.52 0,381277.84 5703759.52 0,381302.4

5704358.72 0,381302.39 5704358.72 0,381302.39 5704358.77 0,381302.37 5704358.77
0,381302.38 5704358.97 0,381302.36 5704358.97 0,381318.46 5704751.63 0,381318.46
5704751.7 0,381318.46 5704751.8 0,381327.53 5704972.99 0,381327.55 5704972.99
0,381327.56 5704973.12 0,381327.61 5704973.12 0,381327.61 5704973.13 0,381327.92
5704973.11 0,381327.92 5704973.12 0,381612.7 5704961.44 0,381663.08 5706189.94
0,381663.09 5706189.94 0,381663.09 5706189.96 0,381663.09 5706190 0,381663.17
5706189.99 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Wohlverwahrt Max. Teufe: 563
Geometrie:

POLYGON Z ((369318.5 5700712.04 0,369303.87 5700355.01 0,369417.11 5700350.37
0,369442.28 5700964.56 0,370547.94 5700919.25 0,370523.39 5700320.05 0,370533.24
5700319.64 0,370533.24 5700319.53 0,370533.31 5700319.53 0,370487.12 5699192.22
0,370482.97 5699091.06 0,369583.84 5699127.9 0,369583.84 5699127.88 0,369367.67
5699136.73 0,369367.65 5699136.73 0,369367.04 5699121.71 0,368368.15 5699162.64
0,368360.1 5698966.32 0,367421.3 5699004.78 0,367434.1 5699317.28 0,367434.11
5699317.45 0,367475.04 5700316.45 0,367811.17 5700302.67 0,367815.81 5700415.94
0,368053.75 5700406.19 0,368083.65 5701135.63 0,368448.15 5701120.69 0,368448.19
5701120.69 0,368448.28 5701120.69 0,369285.43 5701086.38 0,369270.18 5700714.02
0,369318.5 5700712.04 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Koenig-Wilhelm-Scht-Neu-CoeIn Max. Teufe: 759
Geometrie:

POLYGON Z ((359348.39 5707581.22 0,359310.39 5706654.79 0,359327.58 5706654.09
0,359327.58 5706654.04 0,359331.63 5706653.88 0,359331.41 5706648.7 0,359357.85
5706647.62 0,359317.1 5705653.81 0,359317.1 5705653.68 0,359311.88 5705526.44
0,359285.44 5705527.53 0,359276.52 5705310.02 0,358615.15 5705337.13 0,358614.17
5705313.33 0,358613.99 5705313.34 0,358613.76 5705307.54 0,358613.74 5705307.54
0,358588.13 5704683.01 0,358537.81 5704685.06 0,358533.44 5704578.47 0,357585.05
5704617.35 0,357584.78 5704610.72 0,356585.64 5704651.69 0,356585.34 5704644.52
0,355586.27 5704685.49 0,355456.03 5704690.83 0,355460.97 5704811.18 0,355451.2
5704811.58 0,355492.16 5705810.54 0,355492.16 5705810.68 0,355531.77 5706776.48
0,355671.73 5706770.74 0,355672.02 5706777.64 0,356671.03 5706736.67 0,356671.34
5706744.12 0,357213.39 5706721.89 0,357214.16 5706740.63 0,357214.17 5706740.77
0,357220.35 5706891.56 0,357222.19 5706891.49 0,357222.23 5706892.38 0,357677.31
5706873.71 0,357678.39 5706900.15 0,357678.45 5706900.15 0,357709.14 5707648.45
0,358708.01 5707607.48 0,358708.14 5707607.48 0,358708.22 5707607.47 0,359348.39
5707581.22 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Hercules Max. Teufe: 1140
Geometrie:

POLYGON Z ((364801.75 5703974.67 0,365562.03 5703943.5 0,365562.64 5703958.38
0,365562.72 5703958.37 0,365563.33 5703973.38 0,365563.35 5703973.38 0,365563.35
5703973.44 0,365701.84 5703967.76 0,365701.85 5703967.78 0,365701.9 5703967.78
0,365701.9 5703967.8 0,367509.75 5703893.68 0,367509.75 5703893.65 0,367509.88
5703893.64 0,367509.88 5703893.63 0,367509.95 5703893.63 0,367486.35 5703317.8
0,367506.05 5703316.99 0,367506.05 5703316.98 0,367506.08 5703316.98 0,367454.15
5702049.96 0,367454.12 5702049.96 0,367429.55 5701450.63 0,367429.54 5701450.63
0,367429.54 5701450.55 0,367419.56 5701450.96 0,367414.17 5701319.27 0,365646.44
5701391.68 0,365627.27 5700924.08 0,365438.88 5700931.8 0,365413.09 5700302.55
0,363415.24 5700384.41 0,363414.63 5700369.59 0,361994.87 5700427.77 0,362024.95
5701161.85 0,361903.21 5701166.84 0,361903.24 5701167.76 0,361902.72 5701167.78
0,361906.82 5701268.02 0,361905.99 5701268.05 0,361905.99 5701268.13 0,361725.6

5701275.52 0,361733.57 5701469.89 0,361710.67 5701470.83 0,361714.04 5701552.9
0,361705.23 5701553.26 0,361752.19 5702699.06 0,361774.65 5702698.14 0,361790.97
5703096.38 0,363523.17 5703025.37 0,363539.59 5703425.98 0,363539.6 5703425.98
0,363539.6 5703426.09 0,363539.68 5703426.09 0,363541.87 5703479.34 0,363890.36
5703465.03 0,363890.37 5703465.2 0,364779.3 5703428.69 0,364801.68 5703974.62
0,364801.75 5703974.61 0,364801.75 5703974.67 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: St. Mathias Erbst. Max. Teufe: 677
Geometrie:

POLYGON Z ((374460.82 5701387.47 0,374446.22 5701031.24 0,374448.11 5701031.16
0,374437.45 5700770.9 0,375436.18 5700729.97 0,375436.26 5700729.97 0,375564.35
5700724.72 0,375554.7 5700489.17 0,376105.37 5700466.6 0,376084.75 5699963.52
0,376043.83 5698964.66 0,375953.43 5698968.36 0,375933.69 5698486.43 0,375698.13
5698496.08 0,375676.94 5697978.99 0,375324.24 5697993.44 0,375312.87 5697716.06
0,374313.99 5697756.98 0,374291.93 5697218.47 0,374291.92 5697218.47 0,374291.89
5697217.71 0,374291.77 5697217.72 0,374284.3 5697035.45 0,374280.78 5697035.59
0,374250.49 5696295.99 0,373255.12 5696336.76 0,372435.74 5696370.33 0,372466.03
5697109.98 0,372286.48 5697117.35 0,372294.9 5697323.06 0,372020.42 5697334.31
0,372052.9 5698127.45 0,371594.96 5698146.22 0,371635.88 5699145.19 0,371635.89
5699145.37 0,371666.71 5699897.47 0,372399.08 5699867.45 0,372409.2 5700114.24
0,373039.51 5700088.39 0,373080.44 5701087.21 0,373304.56 5701078.02 0,373319.16
5701434.26 0,373463.71 5701428.34 0,373463.72 5701428.34 0,373463.84 5701428.33
0,374460.82 5701387.47 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Nachtigall Max. Teufe: 371
Geometrie:

POLYGON Z ((367565.83 5693808.82 0,367586.27 5694308.14 0,367586.27 5694308.21
0,367586.28 5694308.28 0,367611.2 5694916.82 0,368193.08 5694892.99 0,368193.13
5694892.99 0,368193.21 5694892.99 0,368903.94 5694863.88 0,368879.02 5694255.21
0,368858.58 5693755.89 0,368147.77 5693785 0,367565.83 5693808.82 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Stadt Essen Max. Teufe: 1197
Geometrie:

POLYGON Z ((360010.6 5702623.24 0,360051.55 5703622.32 0,360051.56 5703622.46
0,360074.01 5704170.11 0,360567.52 5704149.88 0,360568 5704161.63 0,361566.89
5704120.67 0,361567.37 5704132.34 0,362566.38 5704091.38 0,362566.49 5704091.38
0,362566.57 5704091.37 0,363224.61 5704064.39 0,363201.2 5703493.33 0,363218.36
5703492.62 0,363177.42 5702493.79 0,363187.2 5702493.39 0,363146.25 5701494.41
0,363127.51 5701037.04 0,362442.43 5701065.12 0,362441.92 5701052.66 0,361443.11
5701093.6 0,361442.61 5701081.53 0,360443.45 5701122.48 0,359975.61 5701141.65
0,359995.36 5701623.47 0,359987.64 5701623.79 0,360028.57 5702622.51 0,360010.6
5702623.24 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Theresia Max. Teufe: 710
Geometrie:

MULTIPOLYGON Z (((370950.42 5701174.42 0,370951.98 5701174.36 0,370951.99
5701174.38 0,371451.21 5701153.92 0,371451.26 5701153.92 0,371451.37 5701153.91
0,372605.56 5701106.61 0,372558.87 5699967.13 0,372557.13 5699967.2 0,372557.13
5699967.18 0,371404.69 5700014.41 0,370903.72 5700034.94 0,370950.42 5701174.42
0)), ((370992.98 5702173.33 0,371492.2 5702152.87 0,371492.24 5702152.87
0,371492.37 5702152.86 0,372644.52 5702105.64 0,372603.59 5701106.86 0,372602.16

5701106.92 0,372602.16 5701106.89 0,371451.4 5701154.05 0,370951.96 5701174.52
 0,370992.9 5702173.31 0,370992.97 5702173.3 0,370992.98 5702173.33 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Maria, Anna und Steinbank, Ver. Max. Teufe: 1127
 Geometrie:

POLYGON Z ((373599.72 5704741.68 0,373582.12 5704312.22 0,373582.14 5704312.22
 0,373580.15 5704263.85 0,373808.38 5704254.5 0,373808.31 5704252.71 0,374433.94
 5704227.06 0,374396 5703301.6 0,374540.96 5703295.65 0,374535.97 5703173.89
 0,375186.77 5703147.21 0,375180.83 5703002.26 0,375180.83 5703002.12 0,375139.89
 5702003.39 0,375139.89 5702003.26 0,375135.48 5701895.66 0,374648.47 5701915.62
 0,374620.5 5701233.3 0,373457.89 5701280.95 0,373449.33 5701072.1 0,373449.29
 5701072.1 0,373449.28 5701071.95 0,373449.24 5701071.95 0,373449.24 5701071.88
 0,373332.42 5701076.65 0,373280.4 5699807.16 0,373018.1 5699817.91 0,373000.72
 5699393.78 0,371804.7 5699442.78 0,371800.62 5699343.22 0,371378.06 5699360.53
 0,371369.68 5699156.15 0,371369.68 5699156.01 0,370984.28 5699171.74 0,370958.83
 5698550.43 0,369346.22 5698616.5 0,368800.83 5698638.85 0,368826.28 5699260.24
 0,368826.29 5699260.37 0,368826.29 5699260.51 0,368830.34 5699359.14 0,368779.85
 5699361.21 0,368779.86 5699361.26 0,368779.84 5699361.26 0,368788.04 5699561.23
 0,368774.73 5699561.77 0,368824.44 5700775.01 0,368888.25 5700772.39 0,368901.96
 5701107.15 0,369447.26 5701084.8 0,369453.45 5701235.84 0,369453.46 5701235.84
 0,369453.47 5701235.99 0,369522.12 5701233.17 0,369604 5703230.86 0,369605.25
 5703230.81 0,369605.25 5703230.9 0,369819.77 5703222.09 0,369857.34 5704138.53
 0,370571.85 5704109.24 0,370575.23 5704191.58 0,370996.77 5704174.28 0,370996.77
 5704174.42 0,371001.44 5704288.39 0,371152.47 5704282.19 0,371159.92 5704463.85
 0,371586.27 5704446.37 0,371601.74 5704823.6 0,372600.58 5704782.65 0,372600.59
 5704782.65 0,372600.61 5704782.65 0,373599.72 5704741.68 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Margaretha Max. Teufe: 403
 Geometrie:

POLYGON Z ((400397.53 5707797.73 0,400965.36 5707797.73 0,400965.39 5707797.73
 0,400965.44 5707797.73 0,401965.03 5707797.72 0,401965.03 5707609.35 0,402162.88
 5707609.35 0,402162.88 5707157.63 0,402162.88 5707157.49 0,402162.87 5706839.14
 0,402964.53 5706839.13 0,402964.53 5707009.02 0,403911.35 5707009.02 0,403911.34
 5706157.89 0,403765.5 5706157.88 0,403765.49 5705218.12 0,402964.6 5705218.13
 0,402964.6 5705158.31 0,402757.12 5705158.29 0,402757.11 5704713.81 0,401965
 5704713.81 0,401965 5704377.81 0,400965.43 5704377.82 0,400965.43 5704377.81
 0,399987.21 5704377.82 0,399987.22 5705158.43 0,400371.77 5705158.41 0,400371.78
 5706158.04 0,400397.51 5706158.04 0,400397.52 5707157.64 0,400397.53 5707797.73
 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Aurora Max. Teufe: 400
 Geometrie:

MULTIPOLYGON Z (((373784.91 5697056 0,375283.05 5696994.63 0,375283.05 5696994.62
 0,375283.11 5696994.61 0,375201.3 5694996.92 0,373703.15 5695058.28 0,373703.16
 5695058.29 0,373703.09 5695058.29 0,373743.97 5696056.3 0,373743.66 5696056.31
 0,373784.56 5697055.08 0,373784.83 5697055.07 0,373784.87 5697055.92 0,373784.91
 5697055.92 0,373784.91 5697056 0)), ((375283.23 5696994.67 0,376781.36 5696933.3
 0,376781.36 5696933.29 0,376781.41 5696933.28 0,376781.41 5696933.27 0,376781.48
 5696933.26 0,376699.66 5694935.59 0,376699.56 5694935.59 0,376699.56 5694935.59
 0,375201.43 5694996.94 0,375201.43 5694996.95 0,375201.36 5694996.95 0,375283.18
 5696994.64 0,375283.19 5696994.64 0,375283.19 5696994.65 0,375283.23 5696994.64
 0,375283.23 5696994.67 0)), ((375201.52 5694996.84 0,376699.65 5694935.49
 0,376658.76 5693936.73 0,375160.62 5693998.08 0,375160.63 5693998.21 0,375160.49

5693998.22 0,375201.38 5694996.81 0,375201.52 5694996.8 0,375201.52 5694996.84
0)), ((375201.29 5694996.91 0,375160.39 5693998.14 0,375160.31 5693998.15
0,373662.25 5694059.49 0,373662.16 5694059.49 0,373703.06 5695058.26 0,373703.14
5695058.26 0,375201.2 5694996.91 0,375201.29 5694996.91 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Gregor Max. Teufe: 539
Geometrie:

POLYGON Z ((357895.45 5700055.22 0,357922.19 5700707.65 0,357922.19 5700707.79
0,357939.03 5701118.74 0,358441.22 5701098.16 0,358442.87 5701138.45 0,359441.75
5701097.51 0,359441.87 5701097.51 0,359441.95 5701097.5 0,360181.62 5701067.19
0,360163.13 5700616.04 0,360137.18 5699982.7 0,359397.51 5700013.01 0,359396.72
5699993.66 0,358397.63 5700034.6 0,358397.64 5700034.64 0,357895.45 5700055.22
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Mühlheimer Glück, Ver. Max. Teufe: 526
Geometrie:

POLYGON Z ((369599.89 5699317.53 0,369596.25 5699228.91 0,369606.46 5699228.49
0,369582.47 5698642.71 0,369592.26 5698642.31 0,369592.26 5698642.28 0,369602.25
5698641.87 0,369602.28 5698641.87 0,369544.43 5697229.8 0,369544.45 5697229.8
0,369544.45 5697229.79 0,369544.51 5697229.79 0,369528.09 5696828.98 0,369527.99
5696828.99 0,369527.98 5696828.91 0,369527.98 5696828.9 0,369273.54 5696839.33
0,369272.93 5696824.45 0,369272.85 5696824.45 0,369272.84 5696824.42 0,367719.69
5696888.04 0,367719.69 5696888.07 0,367719.6 5696888.07 0,367736.63 5697303.65
0,367736.63 5697303.69 0,367706.7 5697304.92 0,367788.5 5699301.5 0,368687.54
5699264.66 0,368687.6 5699265.97 0,368687.6 5699266.1 0,368687.6 5699266.14
0,368691.23 5699354.76 0,369375.3 5699326.73 0,369375.43 5699326.73 0,369375.47
5699326.72 0,369599.89 5699317.53 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Sälzer und Neue Aak, Ver. Max. Teufe: 1212
Geometrie:

POLYGON Z ((361446.69 5705116.22 0,361436.76 5704873.9 0,361597.51 5704867.31
0,361597.73 5704867.3 0,361597.81 5704867.29 0,362155.1 5704844.44 0,362142.51
5704537.37 0,362453.75 5704524.61 0,362448.82 5704404.44 0,362519.17 5704401.56
0,362511.62 5704217.43 0,362571.42 5704214.97 0,362571.55 5704214.97 0,362571.61
5704214.97 0,363102.83 5704193.19 0,363074.35 5703498.54 0,363092.03 5703497.82
0,363051.09 5702498.97 0,363060.43 5702498.59 0,363019.48 5701499.56 0,363019.48
5701499.53 0,363009.31 5701251.45 0,362450.99 5701274.33 0,362450.57 5701264.2
0,361936.6 5701285.27 0,361933.68 5701214.17 0,361448.79 5701234.04 0,361448.17
5701218.82 0,361448.13 5701218.82 0,361444.57 5701132.04 0,361444.56 5701132.04
0,361443.6 5701108.71 0,361443.59 5701108.71 0,361435.86 5700920.18 0,361415.25
5700921.02 0,361409.68 5700784.99 0,359432.3 5700866.03 0,359437.88 5701002.06
0,358601.98 5701036.32 0,358628.33 5701679.3 0,358628.33 5701679.41 0,358628.34
5701679.58 0,358662.33 5702508.79 0,358645.05 5702509.49 0,358692.95 5703677.97
0,358697.87 5703798.05 0,358715.14 5703797.34 0,358746.26 5704556.24 0,359582.08
5704521.98 0,359587.01 5704642.23 0,359587.08 5704642.22 0,359596.96 5704883.33
0,359797.85 5704875.09 0,359800.55 5704940.98 0,360355.8 5704918.22 0,360365.73
5705160.54 0,360608.56 5705150.58 0,360608.6 5705150.58 0,360608.7 5705150.58
0,361446.69 5705116.22 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Maria Max. Teufe: 902
Geometrie:

POLYGON Z ((303951.35 5640450.02 0,303927.5 5639863.46 0,303927.64 5639863.46
0,303927.64 5639863.43 0,303931.01 5639863.3 0,303931.01 5639863.21 0,303931.89
5639863.17 0,303931.94 5639863.17 0,303931.94 5639863.14 0,303932.36 5639863.13
0,303853.52 5637923.71 0,303822.6 5637924.97 0,303820.19 5637865.63 0,302820.88
5637906.25 0,302820.88 5637906.35 0,300822.52 5637987.59 0,300824.63 5638039.46
0,300824.52 5638039.47 0,300822.43 5637987.89 0,299323.69 5638048.82 0,299404.93
5640047.15 0,300199.62 5640014.83 0,300271.95 5641793.39 0,300975.89 5641764.76
0,300975.93 5641764.76 0,300976.06 5641764.75 0,302974.69 5641683.47 0,302974.65
5641682.33 0,302974.68 5641682.33 0,302926.26 5640491.7 0,303951.35 5640450.02
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Reher Dickebank u. Erbstolln Max. Teufe: 823
Geometrie:

POLYGON Z ((367004.21 5695437.46 0,366999.93 5695332.83 0,367011.7 5695332.35
0,367009.99 5695290.39 0,367058.12 5695288.42 0,367023.06 5694432.27 0,366974.93
5694434.24 0,366970.8 5694333.54 0,366970.86 5694333.54 0,366952.94 5693895.67
0,366152.56 5693928.44 0,366129.58 5693367.13 0,365897.85 5693376.6 0,365890.23
5693190.34 0,365123.06 5693221.75 0,365122.41 5693205.78 0,364283.98 5693240.11
0,364283.03 5693216.96 0,364122.44 5693223.54 0,364112.87 5692989.7 0,363130.78
5693029.91 0,363140.88 5693276.59 0,363124 5693277.28 0,363029.77 5693281.14
0,363038.48 5693493.78 0,363038.48 5693493.83 0,363038.49 5693493.92 0,363073.02
5694337.46 0,363167.23 5694333.6 0,363173.59 5694488.96 0,363825.25 5694462.26
0,363838.34 5694782.12 0,364185.53 5694767.91 0,364186.19 5694784.03 0,365185.16
5694743.13 0,365199.78 5695100.01 0,365199.81 5695100.01 0,365212.34 5695406.04
0,365942.41 5695376.12 0,365946.7 5695480.77 0,366215.51 5695469.76 0,366215.53
5695469.76 0,366215.64 5695469.75 0,367004.21 5695437.46 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Kaiserin Augusta Max. Teufe: 823
Geometrie:

POLYGON Z ((363397.43 5695137.36 0,365198.22 5695063.61 0,365198.83 5695078.67
0,366993.67 5695005.17 0,366993.67 5695005.04 0,366993.71 5695005.04 0,366925.31
5693334.68 0,366925.28 5693334.68 0,366925.27 5693334.63 0,366837.73 5693338.22
0,366837.72 5693337.98 0,366817.08 5692833.86 0,365110.02 5692903.75 0,363192.82
5692982.24 0,363213.46 5693486.37 0,363213.47 5693486.7 0,363276.94 5695036.64
0,363393.11 5695031.88 0,363397.43 5695137.36 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Graf Moltke Max. Teufe: 1038
Geometrie:

POLYGON Z ((362112.79 5717417.02 0,362076.8 5716540.46 0,362886.16 5716507.23
0,362877.87 5716305.24 0,362880.78 5716305.12 0,362848.35 5715515.3 0,363324.74
5715495.78 0,363324.74 5715495.68 0,363324.96 5715495.67 0,363283.81 5714493.27
0,363636.55 5714478.79 0,363636.55 5714478.74 0,363636.57 5714478.74 0,363595.71
5713483.41 0,363610.57 5713482.8 0,363610.57 5713482.79 0,363610.76 5713482.78
0,363540.11 5711761.32 0,363539.92 5711761.33 0,363539.91 5711761.17 0,361883.39
5711829.15 0,361882.17 5711799.38 0,361882.02 5711799.39 0,361882.01 5711799.21
0,359912.94 5711880.01 0,359912.94 5711880.2 0,359912.92 5711880.2 0,359919.59
5712042.65 0,359890.89 5712043.83 0,359890.89 5712043.8 0,359554.34 5712057.61
0,359571.97 5712487.28 0,359377.61 5712495.26 0,359425.18 5713654.42 0,359425.19
5713654.52 0,359425.19 5713654.59 0,359429.54 5713760.63 0,359606.2 5713753.38
0,359611.72 5713887.91 0,359624 5714187 0,359590.35 5714188.38 0,359614.8
5714783.86 0,359648.45 5714782.48 0,359683.85 5715644.88 0,359668.94 5715645.49
0,359668.94 5715645.64 0,359668.87 5715645.64 0,359707.86 5716595.27 0,359857.72
5716589.11 0,359857.82 5716591.54 0,360076.92 5716582.55 0,360078.05 5716610.01

0,360078.05 5716610.04 0,360078.08 5716610.04 0,360078.08 5716610.05 0,360078.12
 5716610.04 0,360078.12 5716610.06 0,360114.63 5717499.08 0,362112.79 5717417.02
 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Victor Max. Teufe: 651
 Geometrie:
 MULTIPOLYGON Z (((382017.25 5712727.23 0,382013.13 5712626.85 0,381927.54
 5712630.36 0,381926.93 5712615.49 0,380204.78 5712686.18 0,380209.51 5712801.42
 0,380199.55 5712801.83 0,380245.25 5713915.05 0,381977.21 5713843.95 0,381977.37
 5713843.95 0,381977.38 5713843.95 0,382062.94 5713840.43 0,382017.25 5712727.3
 0,382017.25 5712727.23 0)),((382968.19 5714689.23 0,382956.5 5714404.29
 0,382047.74 5714441.6 0,382059.43 5714726.37 0,382059.43 5714726.46 0,382059.44
 5714726.54 0,382072.95 5715055.61 0,382981.7 5715018.3 0,382968.19 5714689.23
 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Monopol - Grimberg Max. Teufe: 1638
 Geometrie:
 POLYGON Z ((406858.25 5722652.25 0,406858.25 5722151.61 0,407435.82 5722151.66
 0,407435.81 5721767.39 0,407962.8 5721767.38 0,407962.8 5721738.18 0,407962.91
 5721738.18 0,407962.91 5721723.58 0,407964.24 5721723.58 0,408037.82 5721723.58
 0,408110.59 5721723.58 0,408110.69 5721723.58 0,408110.67 5720152.42 0,408591.3
 5720152.43 0,408591.29 5719895.46 0,409190.92 5719895.45 0,409190.91 5718981.26
 0,408569.32 5718981.26 0,408569.32 5718995.86 0,408066.7 5718995.86 0,408066.69
 5718153.12 0,408044.69 5718153.12 0,408044.69 5718036.03 0,407962.91 5718036.03
 0,407962.9 5717255.22 0,407962.9 5717240.5 0,407962.9 5717211.56 0,407348.24
 5717211.57 0,407348.23 5716326.73 0,405963.4 5716326.74 0,405963.41 5717255.24
 0,404328.01 5717255.25 0,404328.01 5717269.64 0,404328.01 5717284.53 0,404328.02
 5718153.06 0,403964.17 5718153.1 0,403964.17 5718153.27 0,403964.17 5718169.44
 0,403964.14 5718169.44 0,403964.14 5718198.59 0,403750.26 5718198.59 0,403750.26
 5718198.6 0,403750.27 5719112.8 0,403750.29 5720152.56 0,403794.08 5720152.56
 0,403794.09 5720911.74 0,403964.33 5720911.74 0,403964.35 5721767.41 0,404993.39
 5721767.4 0,404993.39 5721782 0,405015.29 5721782 0,405963.48 5721782 0,405963.49
 5722151.67 0,406236.48 5722151.63 0,406236.49 5722652.26 0,406858.25 5722652.25
 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Monopol - Grillo Max. Teufe: 1137
 Geometrie:
 POLYGON Z ((407962.5 5720122.11 0,407962.7 5720122.11 0,407962.9 5720122.11
 0,409853.05 5720122.09 0,409853.02 5718153.24 0,409853.25 5718153.24 0,409853.24
 5716465.82 0,409768.63 5716465.82 0,409768.63 5716282.8 0,408652.57 5716282.81
 0,408652.57 5716153.98 0,408608.55 5716153.98 0,408608.54 5714695.98 0,408503.6
 5714695.98 0,408503.6 5714154.82 0,408459.88 5714154.82 0,408459.87 5713598.92
 0,407962.67 5713598.92 0,407962.67 5713599 0,406639 5713599.01 0,406639 5714154.75
 0,405963.38 5714154.84 0,405963.38 5714512.89 0,405963.19 5714512.89 0,405963.19
 5714542.42 0,405461.63 5714542.42 0,405461.63 5714556.62 0,404284.2 5714556.63
 0,404284.2 5714754.04 0,403964.18 5714754.05 0,403964.18 5714783.23 0,403767.48
 5714783.23 0,403767.48 5714783.57 0,403767.47 5714783.57 0,403767.48 5715500.18
 0,403684.56 5715500.18 0,403684.56 5715500.22 0,403084.91 5715500.22 0,403084.92
 5716154.03 0,403084.93 5717328.45 0,403084.94 5717328.45 0,403084.94 5718153.25
 0,403084.94 5718153.29 0,403106.83 5718153.29 0,403128.72 5718153.29 0,403128.72
 5718302.9 0,403750.32 5718302.89 0,403811.29 5718302.89 0,403811.29 5718410.77
 0,403963.98 5718410.77 0,403964.01 5718410.77 0,403964.28 5718410.77 0,403964.29
 5719069.01 0,403964.29 5719083.61 0,404306.31 5719083.6 0,404306.32 5719997.34

0,405963.27 5719997.33 0,405963.25 5719098.19 0,405963.31 5719098.19 0,405963.33
 5720122.12 0,407962.5 5720122.11 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Mont Cenis Max. Teufe: 1323
 Geometrie:

POLYGON Z ((378430.84 5713342.95 0,379229.96 5713310.15 0,379230.56 5713324.75
 0,379330.26 5713320.66 0,379330.28 5713320.96 0,379330.35 5713320.96 0,379330.41
 5713322.45 0,379338.25 5713322.13 0,379338.26 5713322.45 0,379778.54 5713304.38
 0,379778.83 5713311.29 0,379953.98 5713304.1 0,379954.3 5713311.78 0,380219.81
 5713300.88 0,380219.81 5713300.89 0,381138.72 5713263.18 0,381138.72 5713263.16
 0,381138.87 5713263.15 0,381121.52 5712840.43 0,381229.75 5712835.99 0,381226.62
 5712759.72 0,381226.66 5712759.72 0,381226.71 5712759.72 0,381153.26 5710969.9
 0,381582.9 5710952.27 0,381574.37 5710744.44 0,381584.23 5710744.04 0,381568.17
 5710352.59 0,381588.29 5710351.76 0,381522.39 5708745.5 0,381522.42 5708745.5
 0,381513.32 5708523.8 0,379760.73 5708595.7 0,379760.73 5708595.75 0,379630.18
 5708601.11 0,379639.26 5708822.41 0,379629.43 5708822.82 0,379639.82 5709076.17
 0,378298.07 5709131.22 0,378323.28 5709745.62 0,378323.2 5709745.62 0,378334.59
 5710023.3 0,377819.14 5710044.45 0,377822.96 5710137.55 0,377432.89 5710153.56
 0,377453.03 5710644.49 0,376955.29 5710664.91 0,376955.3 5710665.07 0,376966.31
 5710933.28 0,376966.31 5710933.29 0,376966.31 5710933.45 0,376966.31 5710933.46
 0,376980.51 5711279.44 0,376980.51 5711279.45 0,377043.55 5711276.86 0,377055.53
 5711568.78 0,377079.4 5711567.8 0,377112.89 5712383.81 0,377169.38 5712381.49
 0,377169.83 5712392.4 0,377383.03 5712383.65 0,377391.87 5712598.96 0,377509.62
 5712594.13 0,377516.63 5712765.07 0,377516.67 5712765.07 0,377516.73 5712766.54
 0,377516.74 5712766.53 0,377516.74 5712766.54 0,377614.95 5712762.51 0,377619.12
 5712864.05 0,377934.25 5712851.12 0,377936.04 5712894.72 0,377936.04 5712894.73
 0,377936.04 5712894.75 0,377936.06 5712894.75 0,377936.06 5712894.76 0,377936.07
 5712894.75 0,377936.07 5712894.79 0,378341.86 5712878.1 0,378341.86 5712878.13
 0,378411.64 5712875.26 0,378430.84 5713342.95 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: St. Mathias Erbstolln über der St. Mathias Max. Teufe: 645
 Erbstollnsohle

Geometrie:
 POLYGON Z ((372712.8 5700280.65 0,373415.46 5700251.85 0,373416.07 5700266.78
 0,373416.12 5700266.78 0,373416.12 5700266.82 0,375413.98 5700184.95 0,375368.56
 5699076.4 0,375469.78 5699072.25 0,375466.35 5698988.37 0,375441.54 5698382.79
 0,375340.31 5698386.94 0,375339.71 5698372.23 0,374937.82 5698388.69 0,374937.38
 5698377.94 0,374117.37 5698411.53 0,374117.81 5698422.29 0,373341.85 5698454.08
 0,373362.71 5698963.22 0,372670.03 5698991.6 0,372674.58 5699102.6 0,372664.6
 5699103.01 0,372687.68 5699666.26 0,372687.63 5699666.27 0,372712.8 5700280.65
 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Walter III, Kleinzeche Max. Teufe: 645

Geometrie:
 POLYGON Z ((372715.07 5700282.37 0,373415.43 5700253.67 0,373415.96 5700266.66
 0,373416 5700266.66 0,373416 5700266.83 0,373612.88 5700258.76 0,373613.25
 5700267.77 0,374521.2 5700230.56 0,374520.84 5700221.89 0,374522.56 5700221.82
 0,374522.51 5700220.48 0,374531.02 5700220.13 0,374506.51 5699621.83 0,374506.81
 5699621.82 0,374506.63 5699617.48 0,374508.93 5699617.38 0,374484.8 5699028.37
 0,374481.08 5698937.56 0,374478.78 5698937.65 0,374478.58 5698932.69 0,374478.27
 5698932.71 0,374477.65 5698917.59 0,373579.06 5698954.41 0,373579.06 5698954.37
 0,373362.73 5698963.24 0,372670.09 5698991.62 0,372670.09 5698991.64 0,372669.98
 5698991.64 0,372669.98 5698991.67 0,372669.98 5698991.74 0,372669.98 5698991.91

0,372674.51 5699102.54 0,372665.91 5699102.89 0,372665.91 5699102.95 0,372664.25
5699103.02 0,372712.49 5700280.54 0,372712.9 5700280.53 0,372712.9 5700280.57
0,372715 5700280.48 0,372715.07 5700282.37 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Steinbrink, Kleinzeche Max. Teufe: 541
Geometrie:
POLYGON Z ((374382.81 5699441.1 0,375246.7 5699405.7 0,375230 5698997.9
0,375229.79 5698997.91 0,374991.77 5699007.65 0,374978.74 5698689.57 0,374479.69
5698710.02 0,374467.37 5698409.27 0,373558.57 5698446.5 0,373583.71 5699060.04
0,374070.92 5699040.08 0,374071.13 5699045.32 0,374071.14 5699045.49 0,374083.61
5699349.96 0,374263.17 5699342.61 0,374267.1 5699438.39 0,374267.44 5699438.38
0,374267.47 5699439.23 0,374382.5 5699434.52 0,374382.74 5699440.33 0,374382.78
5699440.33 0,374382.81 5699441.1 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Rohstoff-Beschaffungs- und Vertriebs-Gesellschaft
Bochum, PF Max. Teufe: 541
Geometrie:
POLYGON Z ((374655.86 5699720.06 0,374631.01 5699113.53 0,374369.87 5699124.23
0,374175.66 5699132.19 0,374200.51 5699738.72 0,374394.68 5699730.77 0,374394.72
5699730.76 0,374394.77 5699730.76 0,374655.86 5699720.06 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Haunert, Kleinzeche Max. Teufe: 541
Geometrie:
POLYGON Z ((374390.99 5699640.1 0,374497.61 5699635.73 0,374497.67 5699637.11
0,375389.89 5699600.55 0,375390.05 5699600.54 0,375390.06 5699600.54 0,375481.38
5699596.8 0,375456.46 5698988.68 0,375453.22 5698909.54 0,375361.88 5698913.28
0,375178.37 5698920.8 0,375178.22 5698917.22 0,374362.76 5698950.63 0,374274.45
5698954.25 0,374277.84 5699036.9 0,374272.93 5699037.1 0,374297.46 5699635.89
0,374390.66 5699632.08 0,374390.99 5699640.1 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Gausmann, Kleinzeche Max. Teufe: 541
Geometrie:
POLYGON Z ((373569.55 5698969.84 0,373573.48 5699065.72 0,373573.49 5699065.82
0,373573.49 5699065.89 0,373597.79 5699658.96 0,374506.75 5699621.72 0,374482.45
5699028.48 0,374478.52 5698932.59 0,373569.55 5698969.84 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: August Stademann, PF Max. Teufe: 541
Geometrie:
POLYGON Z ((373569.64 5698969.78 0,373573.57 5699065.83 0,373573.58 5699066
0,373597.88 5699659.07 0,374506.85 5699621.83 0,374482.54 5699028.59 0,374478.61
5698932.53 0,373569.64 5698969.78 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Barbara Brigitte, Kleinzeche Max. Teufe: 526
Geometrie:
POLYGON Z ((367268.62 5696751.67 0,367291.98 5697321.94 0,367291.99 5697322.1
0,367296.07 5697421.71 0,368295.88 5697380.76 0,368291.8 5697281.15 0,368268.43
5696710.72 0,367268.62 5696751.67 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Welheim Max. Teufe: 1039
Geometrie:

POLYGON Z ((357918.28 5712745.51 0,357918.33 5712745.51 0,357918.33 5712745.57
0,357918.36 5712745.57 0,357918.37 5712745.76 0,359916.02 5712663.78 0,359916.15
5712663.77 0,359916.22 5712663.77 0,360915.02 5712622.77 0,360915.02 5712622.58
0,360915.17 5712622.57 0,360915.15 5712622.22 0,360915.26 5712622.22 0,360915.23
5712621.7 0,360915.48 5712621.69 0,360913.17 5712565.3 0,361529.33 5712540.01
0,361529.33 5712539.96 0,361529.35 5712539.96 0,361489.48 5711568.63 0,361509.25
5711567.82 0,361509.25 5711567.81 0,361509.28 5711567.81 0,361509.28 5711567.78
0,361509.38 5711567.78 0,361509.37 5711567.74 0,361519.21 5711567.34 0,361437.24
5709569.48 0,361437.26 5709569.48 0,361431.83 5709437.06 0,359786.44 5709504.56
0,359786.45 5709504.65 0,359624.09 5709511.31 0,359624.09 5709511.41 0,359624.04
5709511.41 0,359629.45 5709643.27 0,358700.62 5709681.39 0,358700.63 5709681.61
0,358700.53 5709681.62 0,358722.16 5710208.8 0,358722.14 5710208.8 0,358722.15
5710208.94 0,358722.11 5710208.94 0,358741.47 5710680.6 0,357835.2 5710717.79
0,357876.19 5711716.59 0,357876.12 5711716.59 0,357876.13 5711716.78 0,357876
5711716.78 0,357800.56 5711719.88 0,357800.56 5711720 0,357800.47 5711720
0,357842.68 5712748.61 0,357918.11 5712745.52 0,357918.12 5712745.52 0,357918.28
5712745.51 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Wolfsbank Max. Teufe: 1212
Geometrie:

POLYGON Z ((357643.95 5706060.94 0,358450.69 5706027.86 0,359359.55 5705990.59
0,359359.55 5705990.58 0,359359.8 5705990.57 0,359354.89 5705870.79 0,359636.95
5705859.23 0,359637 5705859.22 0,359637.08 5705859.22 0,360280.84 5705832.82
0,360278.65 5705779.28 0,360854.21 5705755.68 0,360853.18 5705730.64 0,360854.73
5705730.57 0,360849.01 5705591.06 0,360857.3 5705590.72 0,360857.3 5705590.71
0,360858.99 5705590.64 0,360857.55 5705555.44 0,360859.26 5705555.37 0,360858.64
5705540.41 0,360858.68 5705540.41 0,360855.2 5705455.4 0,360856.89 5705455.33
0,360781.95 5703627.46 0,360778.51 5703627.6 0,360777.07 5703592.46 0,360202.89
5703615.98 0,360175.82 5702955.59 0,359880.97 5702967.68 0,359868.54 5702664.48
0,359868.44 5702664.49 0,359868.38 5702662.94 0,359506.89 5702677.75 0,359481.16
5702049.98 0,357482.92 5702131.89 0,356227.06 5702183.36 0,356234.89 5702374.56
0,355732.04 5702395.17 0,355736.02 5702492.28 0,355634.55 5702496.44 0,355634.56
5702496.49 0,355634.47 5702496.5 0,355682.36 5703664.92 0,355544.73 5703670.56
0,354783.52 5703701.77 0,354789.11 5703838.09 0,354779.05 5703838.51 0,354823.28
5704917.2 0,355419.17 5704892.76 0,355427.77 5705102.52 0,355427.91 5705102.51
0,355427.92 5705102.64 0,355602.99 5705095.46 0,355603.6 5705110.39 0,355603.69
5705110.39 0,355604.3 5705125.36 0,355823.53 5705116.37 0,355835.48 5705407.72
0,356642.99 5705374.6 0,356647.58 5705486.48 0,357481.44 5705452.29 0,357492.78
5705728.73 0,357492.88 5705728.73 0,357492.88 5705728.75 0,357537.85 5705726.9
0,357551.09 5706049.75 0,357551.16 5706049.74 0,357551.16 5706049.76 0,357643.26
5706045.98 0,357643.87 5706060.93 0,357643.95 5706060.93 0,357643.95 5706060.94
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Victoria Mathias Max. Teufe: 1212
Geometrie:

POLYGON Z ((360604.15 5705707.52 0,361630.21 5705665.45 0,361630.27 5705665.45
0,361630.38 5705665.44 0,363628.36 5705583.51 0,363628.36 5705583.42 0,363628.39
5705583.42 0,363628.31 5705581.53 0,365625.96 5705499.62 0,365626.07 5705499.61
0,365626.13 5705499.61 0,366624.76 5705458.66 0,366624.81 5705458.66 0,366624.81
5705458.61 0,366624.86 5705458.61 0,366624.86 5705458.52 0,366624.89 5705458.52
0,366624.91 5705458.52 0,366624.91 5705458.47 0,366624.98 5705458.47 0,366624.98
5705458.36 0,366624.99 5705458.36 0,366620.73 5705354.43 0,366620.73 5705354.4
0,366620.79 5705354.4 0,366620.78 5705354.34 0,366620.79 5705354.34 0,366538.88
5703356.39 0,366538.82 5703356.4 0,366538.81 5703356.23 0,365539.72 5703397.19

0,365040.31 5703417.59 0,364999.37 5702419.01 0,364999.27 5702419.02 0,364999.25
5702419.02 0,364999.25 5702419.01 0,364999.24 5702419.01 0,363631.4 5702475.08
0,363631.4 5702475.04 0,363501.15 5702480.38 0,363501.15 5702480.36 0,363501.11
5702480.37 0,363501.1 5702480.26 0,363501.05 5702480.26 0,363479.13 5701945.46
0,363479.07 5701945.46 0,363460.05 5701481.49 0,363460.12 5701481.48 0,363419.16
5700481.99 0,363419 5700481.99 0,361421.24 5700563.85 0,360393.94 5700605.95
0,360393.94 5700605.96 0,360393.93 5700605.96 0,360393.91 5700605.96 0,360393.91
5700605.97 0,360393.9 5700605.97 0,360393.91 5700606.02 0,360393.86 5700606.02
0,360393.88 5700606.45 0,360388.18 5700606.69 0,360429.11 5701605.52 0,360432.42
5701605.39 0,360432.42 5701605.45 0,360431.35 5701605.5 0,360431.35 5701605.54
0,360429.51 5701605.62 0,360432.94 5701689.4 0,360036.08 5701705.66 0,360046.91
5701970.1 0,359722.34 5701983.4 0,359789.96 5703633.03 0,359789.96 5703633.1
0,359789.96 5703633.2 0,359846.4 5705009.86 0,360570.54 5704980.16 0,360596.02
5705601.49 0,360596.58 5705601.46 0,360600.9 5705706.81 0,360600.91 5705706.81
0,360600.91 5705706.83 0,360604.11 5705706.7 0,360604.14 5705707.35 0,360604.15
5705707.35 0,360604.15 5705707.52 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Neu Essen Max. Teufe: 1098
Geometrie:

POLYGON Z ((359802.29 5709888.28 0,360801.17 5709847.3 0,360801.75 5709861.33
0,361800.76 5709820.34 0,361801.34 5709834.45 0,362800.16 5709793.47 0,362800.2
5709793.47 0,362800.26 5709793.46 0,363618.66 5709759.89 0,363607.19 5709480.38
0,363617.75 5709479.95 0,363616.47 5709448.77 0,363769.1 5709442.51 0,363745.72
5708872.62 0,363763.03 5708871.91 0,363763.09 5708871.91 0,363870.76 5708867.5
0,363854.43 5708469.59 0,363839.61 5708108.19 0,363731.95 5708112.61 0,363731.43
5708100.11 0,363725.84 5708100.34 0,363700.2 5707475.33 0,363695.58 5707362.72
0,363552.11 5707368.6 0,363528.35 5706789.43 0,362678.63 5706824.28 0,362678.06
5706810.34 0,362678.02 5706810.34 0,362665.99 5706517.05 0,362178.58 5706537.01
0,362174.03 5706426.11 0,361662.41 5706447.09 0,361424.29 5706456.86 0,361428.84
5706567.77 0,360667.92 5706599 0,360678.77 5706863.72 0,359679.88 5706904.68
0,359386.36 5706916.72 0,359416.47 5707650.92 0,359405.34 5707651.38 0,359424.06
5708107.77 0,359178.99 5708117.82 0,359201.24 5708660.28 0,359201.24 5708660.34
0,359201.25 5708660.47 0,359239.61 5709595.6 0,359475.59 5709585.92 0,359478.21
5709649.71 0,359478.22 5709649.85 0,359487.93 5709886.59 0,359801.69 5709873.71
0,359802.29 5709888.28 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Dünnebecke, Kleinzeche Max. Teufe: 596
Geometrie:

POLYGON Z ((386371 5705933.9 0,386346.48 5705335.93 0,386346.64 5705335.93
0,386321.44 5704721.42 0,386321.42 5704721.42 0,386321.37 5704720.4 0,386321.2
5704720.4 0,386321.19 5704720.18 0,385606.4 5704749.49 0,385605.79 5704734.7
0,385605.52 5704734.71 0,385605.51 5704734.43 0,384512.61 5704779.24 0,384538.42
5705408.64 0,385427.37 5705372.19 0,385451.95 5705971.59 0,385655.88 5705963.23
0,385655.92 5705963.23 0,385656.05 5705963.22 0,386371 5705933.9 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Justus, Kleinzeche Max. Teufe: 596
Geometrie:

POLYGON Z ((384725.82 5704890.4 0,385610.38 5704854.13 0,385611 5704869.23
0,386533.94 5704831.39 0,386533.94 5704831.29 0,386534.26 5704831.27 0,386522.25
5704538.23 0,386509.08 5704217.1 0,386508.76 5704217.12 0,386508.14 5704202.11
0,385585.28 5704239.95 0,384700.64 5704276.22 0,384714.42 5704612.4 0,384714.43
5704612.57 0,384725.82 5704890.4 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Heinrich Gustav

Max. Teufe: 862

Geometrie:

POLYGON Z ((381920.53 5707882.39 0,382731.91 5707849.11 0,382725.61 5707695.59
0,383058.48 5707681.93 0,383058.48 5707681.84 0,383567.75 5707660.95 0,383526.79
5706662.25 0,383544.15 5706661.55 0,383544.15 5706661.51 0,383683.32 5706655.82
0,383683.32 5706655.78 0,383683.5 5706655.77 0,383682.43 5706629.79 0,383682.53
5706629.79 0,383656.86 5706003.76 0,384054.89 5705987.43 0,384010.78 5704911.78
0,383887.95 5704916.81 0,383885.46 5704856.14 0,383610.27 5704867.42 0,383601.67
5704657.89 0,383601.39 5704657.9 0,383601.39 5704657.88 0,383546.42 5704660.13
0,383535.93 5704404.24 0,383406.17 5704409.56 0,383393.41 5704098.35 0,383248.36
5704104.3 0,383243.94 5703996.36 0,382574.93 5704023.79 0,381576.06 5704064.75
0,381428.79 5704070.78 0,381431.58 5704138.81 0,381036.46 5704155.01 0,381050.44
5704496.22 0,380874.8 5704503.42 0,380874.8 5704503.45 0,380874.69 5704503.46
0,380874.83 5704506.93 0,380760.27 5704511.63 0,380771.03 5704773.95 0,380604.88
5704780.77 0,380604.88 5704780.83 0,380502.99 5704785.01 0,380503 5704785.08
0,380474.76 5704786.24 0,380499.42 5705387.81 0,380212.28 5705399.58 0,380228.57
5705796.74 0,380214.94 5705797.3 0,380255.9 5706796.11 0,380242.31 5706796.67
0,380278.35 5707675.32 0,380722.82 5707657.09 0,380723.59 5707675.96 0,381722.41
5707634.99 0,381726.57 5707736.57 0,381902.12 5707729.35 0,381908.2 5707877.57
0,381920.32 5707877.07 0,381920.53 5707882.39 0))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Sonnenschein u. Hornemannsbank, Ver.

Max. Teufe: 680

Geometrie:

POLYGON Z ((363574.36 5698858.65 0,363599.6 5699474.52 0,363599.6 5699474.65
0,363618.58 5699937.84 0,364395.99 5699905.98 0,364396.09 5699905.98 0,364396.2
5699905.97 0,365147.75 5699875.18 0,365128.77 5699411.99 0,365128.77 5699411.86
0,365104.17 5698811.43 0,364352.61 5698842.22 0,364351.98 5698826.79 0,363574.36
5698858.65 0))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Rebecca

Max. Teufe: 495

Geometrie:

POLYGON Z ((379715.76 5688808.86 0,379695 5688301.39 0,378930.76 5688332.66
0,378368.62 5688355.67 0,378389.38 5688863.08 0,378389.39 5688863.16 0,378389.39
5688863.21 0,378419.27 5689593.4 0,378981.36 5689570.4 0,378981.41 5689570.39
0,378981.49 5689570.39 0,379745.65 5689539.12 0,379715.76 5688808.86 0))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Übereinkunft, Steinkohlenbergwerk

Max. Teufe: 411

Geometrie:

POLYGON Z ((367276.54 5697997.01 0,367248.95 5697323.59 0,367248.82 5697323.59
0,367226.7 5696783.53 0,366318.54 5696820.73 0,366318.64 5696823.06 0,366318.52
5696823.07 0,366340.55 5697360.8 0,366329.97 5697361.23 0,366357.56 5698034.65
0,367276.54 5697997.01 0))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Hannibal, Ver.

Max. Teufe: 1045

Geometrie:

POLYGON Z ((375833.95 5710432.98 0,377831.64 5710351.01 0,377832.26 5710366.01
0,379266.79 5710307.15 0,379216.37 5709078.43 0,377781.99 5709137.27 0,377772.22
5708899.05 0,377428.78 5708913.09 0,377388.16 5707922.81 0,377103.51 5707934.49
0,377066.48 5707031.77 0,375697.02 5707087.94 0,375692.73 5706983.26 0,375692.7
5706983.26 0,375692.7 5706983.23 0,375692.7 5706983.22 0,375692.68 5706983.22
0,375692.58 5706983.22 0,375579.23 5706987.85 0,375569.54 5706751.63 0,374873.66
5706780.17 0,374865.67 5706585.33 0,374865.66 5706585.16 0,374758.68 5706589.55

0,374757.06 5706550.01 0,374674.49 5706553.4 0,374670.75 5706553.55 0,374655.79
 5706188.94 0,373660.41 5706229.76 0,373660.42 5706229.81 0,372837.86 5706263.54
 0,372853.53 5706645.52 0,372677.32 5706652.74 0,372685.55 5706853.52 0,372685.49
 5706853.52 0,372689.99 5706963.03 0,372365.18 5706976.35 0,372371.05 5707119.5
 0,372361.05 5707119.91 0,372405.57 5708205.44 0,372412.24 5708205.17 0,372420.43
 5708404.93 0,372610.2 5708397.15 0,372634.92 5708999.78 0,372734.8 5708995.68
 0,372734.87 5708997.35 0,372833.09 5708993.32 0,372837.25 5709094.87 0,372847.25
 5709094.46 0,372850.27 5709094.33 0,372850.55 5709101.19 0,372942.1 5709097.43
 0,372942.1 5709097.46 0,372963.93 5709629.38 0,373798.48 5709595.14 0,373810.12
 5709878.73 0,373856.47 5709876.83 0,373856.75 5709883.76 0,374755.68 5709846.88
 0,375808.13 5709803.7 0,375808.47 5709811.77 0,375833.95 5710432.98 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Steingatt, Wohlgemuth, Heimannsfeld 1 Max. Teufe: 763
 Geometrie:

POLYGON Z ((369977.9 5698336.9 0,369972.82 5698212.9 0,370329.74 5698198.3
 0,370288.82 5697199.37 0,370252.65 5696316.34 0,369253.76 5696357.25 0,369253.57
 5696352.72 0,369253.54 5696352.72 0,369248.97 5696241.13 0,368857.19 5696257.15
 0,368851.07 5696107.52 0,368689.76 5696114.13 0,368686.46 5696033.59 0,368681.36
 5696033.8 0,368680.69 5696017.49 0,368240.17 5696035.53 0,368222.15 5695595.36
 0,367223.04 5695636.28 0,366350.63 5695672 0,366378.76 5696358.79 0,366378.76
 5696358.86 0,366378.76 5696358.92 0,366412.67 5697186.88 0,366430.69 5697186.15
 0,366437.69 5697357.09 0,366438.63 5697357.05 0,366438.63 5697357.08 0,367108.63
 5697329.63 0,367137.47 5698033.71 0,367137.88 5698033.7 0,367137.93 5698034.81
 0,367320.92 5698027.32 0,367320.95 5698027.31 0,367321.06 5698027.31 0,368319.75
 5697986.4 0,368331.78 5698280.15 0,369330.71 5698239.23 0,369335.79 5698363.21
 0,369977.9 5698336.9 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Neuglück Max. Teufe: 526
 Geometrie:

POLYGON Z ((368296.56 5697416.16 0,368291.03 5697281.21 0,368383.89 5697277.41
 0,368345.42 5696338.33 0,368252.53 5696342.14 0,368250.08 5696282.18 0,368086.26
 5696288.88 0,368086.25 5696288.78 0,367545.65 5696310.9 0,367533.25 5696008.01
 0,367238.69 5696020.08 0,366342.55 5696056.78 0,366342.57 5696057.28 0,366340.31
 5696057.38 0,366352.7 5696359.89 0,366352.71 5696360.03 0,366384.19 5697128.84
 0,366878.8 5697108.58 0,366888.22 5697338.58 0,367291.95 5697322.04 0,367291.96
 5697322.14 0,367291.98 5697322.14 0,367295.58 5697410.02 0,367300.74 5697409.81
 0,367302.67 5697456.87 0,368296.56 5697416.16 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Hollenberg u. Darmstadt, Ver. Max. Teufe: 752
 Geometrie:

POLYGON Z ((354536.06 5700505.73 0,355413.48 5700469.78 0,355414.17 5700486.72
 0,356413.14 5700445.79 0,356413.23 5700445.78 0,356413.27 5700445.78 0,356694.15
 5700434.27 0,356666.47 5699758.69 0,356666.46 5699758.55 0,356631.95 5698916.07
 0,356351.06 5698927.58 0,356350.4 5698911.47 0,355351.44 5698952.4 0,355351.44
 5698952.37 0,354473.89 5698988.33 0,354509.07 5699846.93 0,354509.07 5699847.06
 0,354536.06 5700505.73 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Verlorene Posten in der Borbecke Max. Teufe: 604
 Geometrie:

POLYGON Z ((388254.68 5701151.48 0,388248.46 5700999.72 0,388340.93 5700995.93
 0,388319.08 5700462.7 0,388319.07 5700462.56 0,388295.92 5699897.53 0,388203.45
 5699901.31 0,388187.46 5699511.22 0,387393.97 5699543.74 0,387392.18 5699500.11

0,387392.1 5699500.11 0,387392.1 5699500.03 0,387363.22 5699501.21 0,387333.19
5698768.43 0,386363.36 5698808.17 0,386352.46 5698542.23 0,386150.63 5698550.5
0,386137.56 5698231.57 0,385721.26 5698248.62 0,385720.82 5698237.95 0,385339.94
5698253.55 0,385160.59 5698260.9 0,385161.03 5698271.58 0,384844.12 5698284.56
0,384848.48 5698391.1 0,384345.89 5698411.69 0,384354.59 5698624.04 0,384206.39
5698630.11 0,384244.72 5699565.59 0,384392.91 5699559.52 0,384395.52 5699623
0,384732.6 5699609.19 0,384742.63 5699853.98 0,385262.37 5699832.68 0,385269.33
5700002.58 0,385411.27 5699996.76 0,385423.51 5700295.47 0,385423.54 5700295.47
0,385435.24 5700580.92 0,386434.05 5700539.99 0,386434.1 5700539.99 0,386434.1
5700540.04 0,386434.15 5700540.04 0,386456 5701073.19 0,386644.35 5701065.47
0,386650.57 5701217.23 0,387460.92 5701184.02 0,387461.03 5701184.01 0,387461.11
5701184.01 0,388254.68 5701151.48 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Trompette Max. Teufe: 353

Geometrie:

POLYGON Z ((365461.85 5694622.5 0,366179.63 5694593.1 0,366180.04 5694603.03
0,366977.81 5694570.36 0,366968.11 5694333.36 0,366968.06 5694333.36 0,366927.16
5693334.45 0,366259.33 5693361.79 0,366224.37 5692507.9 0,366094.43 5692513.22
0,366094.43 5692513.25 0,365095.54 5692554.14 0,365101.38 5692696.77 0,364732.64
5692711.87 0,364734.7 5692762.29 0,364441.25 5692774.31 0,364468.31 5693435.3
0,364677.61 5693426.73 0,364677.61 5693426.77 0,364696.7 5693892.93 0,365149.59
5693874.39 0,365171.41 5694407.15 0,365452.56 5694395.62 0,365461.85 5694622.5
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Sutansbank Max. Teufe: 594

Geometrie:

POLYGON Z ((366291.06 5697362.99 0,366250.15 5696364.08 0,365917.68 5696377.7
0,365915.19 5696317.05 0,365250.92 5696344.26 0,365247.73 5696266.3 0,365247.63
5696266.31 0,365225.65 5695729.72 0,364072.26 5695776.96 0,364094.24 5696313.55
0,363821.22 5696324.73 0,363826.9 5696463.33 0,363826.9 5696463.47 0,363867.81
5697462.26 0,363867.82 5697462.33 0,363867.82 5697462.39 0,363897.66 5698190.88
0,364325.11 5698173.36 0,364325.16 5698173.36 0,364325.25 5698173.36 0,365324.03
5698132.44 0,365324.1 5698132.44 0,365324.17 5698132.44 0,366320.91 5698091.6
0,366291.07 5697363.13 0,366291.06 5697362.99 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Shamrock III/IV Max. Teufe: 976

Geometrie:

POLYGON Z ((373225.39 5709655.69 0,373262.68 5710564.66 0,373837.32 5710541.08
0,373837.46 5710541.07 0,373837.49 5710541.07 0,373951.64 5710536.39 0,373914.34
5709627.42 0,373800.17 5709632.1 0,373225.39 5709655.69 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Glücksburg Max. Teufe: 670

Geometrie:

POLYGON Z ((377993.67 5701491.17 0,377968.9 5700886.89 0,377968.9 5700886.82
0,377950.05 5700426.72 0,377713.14 5700436.43 0,377691.06 5699897.68 0,377403.71
5699909.45 0,376670.7 5699939.49 0,376711.63 5700938.42 0,376816.65 5700934.12
0,376987.96 5700927.1 0,377000.18 5701225.3 0,377046.07 5701223.42 0,377058.62
5701529.5 0,377469.32 5701512.66 0,377469.37 5701512.66 0,377469.42 5701512.66
0,377993.67 5701491.17 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Sellerbeck, Ver. Max. Teufe: 752

Geometrie:

POLYGON Z ((355724.89 5704379.98 0,355701.14 5703800.88 0,356330.73 5703775.08
 0,356276.76 5702458.32 0,356495.33 5702449.36 0,356495.46 5702449.36 0,356495.51
 5702449.36 0,356773.36 5702437.97 0,356745.43 5701756.7 0,356757.69 5701756.2
 0,356723 5700909.65 0,356432.89 5700921.54 0,356432.12 5700902.81 0,356431.95
 5700902.82 0,356430.5 5700867.36 0,356226.82 5700875.71 0,356221.58 5700747.86
 0,356221.52 5700747.86 0,356221.52 5700747.84 0,356221.35 5700747.84 0,356184.5
 5699848.62 0,355389.62 5699881.19 0,355388.81 5699861.42 0,355388.75 5699861.42
 0,355388.33 5699851.24 0,355388.33 5699851.18 0,353390.4 5699933.05 0,353390.4
 5699933.04 0,353390.33 5699933.05 0,353389.53 5699913.33 0,351957.34 5699972.01
 0,352038.38 5701949.41 0,352038.38 5701949.49 0,352038.39 5701949.64 0,352105.94
 5703597.74 0,352695.17 5703573.59 0,352695.2 5703574.45 0,353537.9 5703539.9
 0,353538.69 5703559.13 0,353538.7 5703559.13 0,353552.22 5703888.99 0,354487.73
 5703850.54 0,354511.48 5704429.73 0,355574.03 5704386.17 0,355574.22 5704386.16
 0,355574.27 5704386.16 0,355724.89 5704379.98 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Tremonia Max. Teufe: 1095
 Geometrie:

POLYGON Z ((394038.43 5709759.62 0,394025.58 5709446.45 0,394765.89 5709416.08
 0,394716.17 5708204.28 0,394691.52 5707603.33 0,394691.34 5707603.34 0,394634.04
 5706206.43 0,393765.1 5706242.06 0,393748.67 5705841.38 0,393654.99 5705845.22
 0,393629.18 5705215.9 0,392834.19 5705248.5 0,392834.18 5705248.47 0,392626.11
 5705257 0,392621.82 5705152.51 0,391627.41 5705193.29 0,391626.79 5705178.15
 0,389924.51 5705247.96 0,389966.87 5706281 0,389773.61 5706288.92 0,389778.39
 5706405.59 0,389778.4 5706405.72 0,389805.4 5707064.18 0,389703.13 5707068.37
 0,389717.43 5707416.96 0,389634.57 5707420.36 0,389635.04 5707431.68 0,389629.31
 5707431.91 0,389669.47 5708410.98 0,389669.48 5708411.15 0,389673.76 5708515.48
 0,389762.34 5708511.85 0,389774 5708796.03 0,389774.03 5708796.03 0,389774.37
 5708804.38 0,390729.08 5708765.21 0,390739.37 5709015.99 0,391782.17 5708973.21
 0,391805.32 5709537.54 0,391805.39 5709537.53 0,391805.39 5709537.55 0,391805.4
 5709537.55 0,391818.24 5709850.72 0,393815.74 5709768.76 0,393815.9 5709768.75
 0,393815.92 5709768.75 0,394038.43 5709759.62 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Regina, Klz. Max. Teufe: 526
 Geometrie:

POLYGON Z ((367791.63 5697301.57 0,369289.82 5697240.2 0,369248.92 5696241.4
 0,369248.78 5696241.41 0,369248.78 5696241.4 0,368476.98 5696273.01 0,368471.87
 5696148.25 0,368343.38 5696153.51 0,368334.09 5695926.64 0,368241.04 5695930.46
 0,368234.83 5695778.78 0,367230.51 5695819.91 0,366644.46 5695843.91 0,366676.84
 5696634.36 0,367262.82 5696610.36 0,367262.89 5696610.36 0,367262.99 5696610.35
 0,367313.42 5696608.29 0,367318.07 5696721.75 0,367421.36 5696717.52 0,367423.74
 5696775.61 0,367769.38 5696761.45 0,367791.5 5697301.56 0,367791.63 5697301.55
 0,367791.63 5697301.57 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Vereinigung Max. Teufe: 493
 Geometrie:

POLYGON Z ((366114.38 5697969.21 0,366317.54 5697960.89 0,366317.57 5697960.88
 0,366317.68 5697960.88 0,367316.45 5697919.96 0,367316.54 5697919.96 0,367316.59
 5697919.96 0,367883.44 5697896.74 0,367883.44 5697896.69 0,367892.82 5697896.3
 0,367892.78 5697895.23 0,367980.12 5697891.65 0,367955.67 5697294.75 0,367914.75
 5696295.85 0,367251.26 5696323.02 0,367245.66 5696186.45 0,366246.48 5696227.37
 0,366252.08 5696363.95 0,366042.41 5696372.53 0,366083.33 5697371.45 0,366083.33
 5697371.58 0,366107.78 5697968.36 0,366114.33 5697968.09 0,366114.38 5697969.21
 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Admiral Max. Teufe: 433

Geometrie:

POLYGON Z ((395402.38 5704515.62 0,395967.28 5704515.61 0,395967.39 5704515.61
0,395967.45 5704515.61 0,396316.24 5704515.61 0,396316.24 5704515.6 0,396316.52
5704515.6 0,396316.52 5704515.57 0,396316.52 5704158.92 0,397201.29 5704158.94
0,397201.27 5702159.61 0,397186.67 5702159.61 0,397186.67 5702159.32 0,397172.17
5702159.32 0,397172.17 5701495.41 0,397171.99 5701495.41 0,395967.51 5701495.42
0,395967.51 5700917.66 0,394430.02 5700917.67 0,394430.02 5700917.68 0,393968.06
5700917.69 0,393968.06 5701539.11 0,393545.15 5701539.12 0,393545.16 5702159.62
0,393545.16 5702760.31 0,393968.07 5702760.3 0,393968.09 5704158.97 0,395402.32
5704158.87 0,395402.32 5704515.61 0,395402.38 5704515.61 0,395402.38 5704515.62
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Bickefelder Tiefbau, Ver. Max. Teufe: 620

Geometrie:

POLYGON Z ((399965.72 5706979.74 0,400965.26 5706979.73 0,400965.45 5706979.73
0,401252.54 5706979.73 0,401252.54 5706494.86 0,401487.31 5706494.86 0,401487.3
5706158.1 0,401588.58 5706158.1 0,401588.57 5705158.49 0,401588.62 5705158.49
0,401588.62 5704762.98 0,401064.79 5704762.99 0,401064.79 5704158.7 0,401064.69
5704158.7 0,401064.69 5704158.62 0,401064.64 5704158.62 0,401064.64 5704158.45
0,401021.16 5704158.45 0,401021.16 5703502.13 0,400499.3 5703502.13 0,400499.3
5703292.14 0,399965.77 5703292.15 0,399965.77 5703159.14 0,399788.78 5703159.13
0,399788.78 5702830.09 0,398966.17 5702830.1 0,398025.15 5702830.1 0,398025.15
5703159.12 0,397966.63 5703159.13 0,397966.63 5702968.05 0,395967.31 5702968.07
0,395967.31 5702989.65 0,394695.43 5702989.66 0,394695.44 5704158.82 0,394695.46
5706031.69 0,395839.99 5706031.68 0,395839.99 5706158.13 0,395967.31 5706158.12
0,395967.31 5706270.68 0,396967.04 5706270.67 0,396967.04 5706158.12 0,397331.52
5706158.11 0,397331.52 5706015.86 0,397360.12 5706015.86 0,397360.12 5706016
0,397966.41 5706016 0,397966.41 5706158.13 0,398072.09 5706158.13 0,398072.09
5706496.79 0,398966.04 5706496.78 0,398966.04 5706739.17 0,399965.72 5706739.16
0,399965.72 5706979.74 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Johannessegen Max. Teufe: 344

Geometrie:

POLYGON Z ((376501.1 5694458.84 0,376477.79 5693889.54 0,377155.85 5693861.77
0,377156.04 5693861.76 0,377156.14 5693861.76 0,378275.85 5693815.91 0,378237.19
5692871.66 0,378247.13 5692871.26 0,378165.34 5690873.26 0,377296.34 5690908.81
0,377268.99 5690240.55 0,377008.16 5690251.22 0,376982.4 5689621.81 0,374984.71
5689703.56 0,374984.1 5689688.77 0,372986.23 5689770.54 0,373010.14 5690354.78
0,372751.91 5690365.35 0,372776.44 5690964.74 0,372776.43 5690964.74 0,372781.71
5691093.77 0,372761.82 5691094.58 0,372761.82 5691094.64 0,372751.86 5691095.05
0,372833.64 5693092.77 0,372833.65 5693092.94 0,372845.32 5693378.06 0,373133.49
5693366.26 0,373159.25 5693995.42 0,373759.99 5693970.82 0,373759.99 5693970.88
0,373760.08 5693970.88 0,373784.62 5694570.09 0,375181.37 5694512.89 0,375181.5
5694512.88 0,375181.63 5694512.88 0,376501.1 5694458.84 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Kleine Windmühle Max. Teufe: 344

Geometrie:

POLYGON Z ((378791.35 5691132.2 0,379044.84 5691121.82 0,379044.89 5691121.82
0,379045.01 5691121.82 0,379700.29 5691094.99 0,379688.68 5690811.23 0,379698.34
5690810.84 0,379698.34 5690810.73 0,379698.44 5690810.72 0,379698.43 5690810.7
0,379708.66 5690810.28 0,379695.75 5690494.85 0,379695.77 5690494.85 0,379646.11

5689281.52 0,378970.86 5689309.15 0,378951.66 5688840.09 0,378951.59 5688840.1
0,378951.59 5688840.06 0,378737.86 5688848.78 0,378731.92 5688703.52 0,378731.67
5688703.53 0,378731.66 5688703.47 0,377823.06 5688740.65 0,377823.06 5688740.71
0,377822.97 5688740.71 0,377828.91 5688885.94 0,376953.66 5688921.86 0,376953.67
5688921.88 0,376953.66 5688921.89 0,376971.62 5689360.69 0,376862.89 5689365.14
0,376862.88 5689365.14 0,376888.02 5689979.51 0,376996.76 5689975.06 0,377035.42
5690919.73 0,377890.66 5690884.7 0,377890.66 5690884.83 0,378779.61 5690848.42
0,378791.22 5691132.07 0,378791.3 5691132.07 0,378791.3 5691132.09 0,378791.35
5691132.09 0,378791.35 5691132.2 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Engelsburg, Ver. Max. Teufe: 1137
Geometrie:

POLYGON Z ((375657.33 5706123.09 0,375651.65 5705984.63 0,376650.5 5705943.67
0,376635.41 5705575.74 0,377401.74 5705544.31 0,377375.87 5704913.4 0,377375.86
5704913.2 0,377334.91 5703914.41 0,377293.97 5702915.55 0,376771.91 5702936.96
0,376771.91 5702936.78 0,376527.63 5702946.78 0,376507.87 5702464.75 0,375883.23
5702490.36 0,375841.61 5701475.02 0,375841.51 5701475.03 0,375841.5 5701474.8
0,375841.46 5701474.8 0,375841.46 5701474.66 0,375467.54 5701489.98 0,375447.05
5700990.14 0,375447.04 5700990.14 0,375447.04 5700990.13 0,375447.01 5700990.13
0,375447.01 5700990.05 0,374932.25 5701011.07 0,374926.95 5700881.81 0,374926.8
5700881.81 0,374926.8 5700881.8 0,374926.77 5700881.8 0,374902.22 5700282.74
0,373419.41 5700343.51 0,373418.8 5700328.6 0,373418.79 5700328.6 0,373418.78
5700328.29 0,372194.92 5700378.44 0,372194.94 5700378.74 0,371420.88 5700410.46
0,371444.81 5700994.44 0,371444.67 5700994.45 0,371444.65 5700994.45 0,371444.66
5700994.56 0,371319.94 5700999.67 0,371319.85 5700999.68 0,371326.37 5701158.86
0,370397.6 5701196.93 0,370464.15 5702820.66 0,370464.14 5702820.66 0,370479.48
5703194.81 0,370469.5 5703195.22 0,370504.52 5704049.58 0,370514.51 5704049.17
0,370514.51 5704049.22 0,371221.11 5704020.25 0,371227.04 5704164.85 0,371227.04
5704164.98 0,371251.18 5704753.76 0,371598.19 5704739.53 0,371615 5705149.55
0,371615.05 5705149.55 0,371615.05 5705149.6 0,372339.19 5705119.88 0,372339.2
5705119.94 0,372349.18 5705119.53 0,372349.18 5705119.58 0,372349.2 5705119.58
0,372349.2 5705119.59 0,372613.99 5705108.72 0,372644.77 5705859.42 0,373643.61
5705818.46 0,373653.78 5706066.56 0,374652.64 5706025.6 0,374652.65 5706025.6
0,374658.33 5706164.06 0,375657.33 5706123.09 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Dannenbaum Max. Teufe: 852
Geometrie:

POLYGON Z ((377624.22 5705293.69 0,379321.86 5705224.08 0,379322.02 5705228.01
0,379622.18 5705215.7 0,379622.23 5705215.7 0,379622.35 5705215.7 0,380415.62
5705183.17 0,380399.48 5704789.44 0,381100.99 5704760.73 0,381100.99 5704760.65
0,381447.48 5704746.47 0,381365.57 5702748.51 0,381298.17 5701103.96 0,380568.05
5701133.88 0,380567.95 5701131.44 0,380557.97 5701131.85 0,380557.95 5701131.23
0,380557.74 5701131.24 0,380543.39 5700781.17 0,379775.37 5700812.62 0,379748.76
5700163.33 0,379415.76 5700176.98 0,378318.49 5700221.94 0,378337.73 5700691.58
0,378332.82 5700691.78 0,378333.06 5700697.74 0,378332.44 5700697.77 0,378332.48
5700698.67 0,378331.14 5700698.72 0,378331.21 5700700.31 0,378328.34 5700700.43
0,378335.35 5700871.53 0,377444.47 5700908.13 0,377444.47 5700908.14 0,377444.46
5700908.14 0,377444.46 5700908.17 0,377444.44 5700908.17 0,377454.88 5701162.8
0,375848.83 5701228.63 0,375849.2 5701237.69 0,375841.28 5701238.02 0,375912.35
5702971.95 0,375595.89 5702984.98 0,375677.8 5704983 0,377140.65 5704922.95
0,377153.59 5705238.51 0,377159.54 5705238.27 0,377159.83 5705245.26 0,377621.46
5705226.33 0,377624.22 5705293.69 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Stadt Datteln, Kleinstzeche der Max. Teufe: 390

Geometrie:

POLYGON Z ((392491.97 5699785.4 0,392512.67 5700290.65 0,392512.68 5700290.82
0,392517.14 5700399.55 0,393425.84 5700362.31 0,393421.39 5700253.58 0,393400.68
5699748.16 0,392491.97 5699785.4 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Nordstern Max. Teufe: 1343

Geometrie:

POLYGON Z ((368489.14 5714282.84 0,368448.14 5713284.1 0,368448.13 5713283.88
0,368407.14 5712285.14 0,367906.34 5712305.7 0,367865.35 5711306.85 0,366693.62
5711354.93 0,366662.59 5710598.78 0,366662.56 5710598.78 0,366662.56 5710598.7
0,366543.09 5710603.6 0,366537.14 5710458.63 0,365938.84 5710483.18 0,365927.91
5710216.9 0,365927.85 5710216.91 0,365927.84 5710216.81 0,365819.94 5710221.24
0,365785.87 5709390.94 0,365785.86 5709390.82 0,364823.43 5709430.29 0,364823.43
5709430.28 0,364635.57 5709437.99 0,364631.93 5709349.42 0,364531.06 5709353.56
0,364529.98 5709327.02 0,364432.67 5709331.01 0,364429.53 5709254.28 0,364033.17
5709270.54 0,364024.7 5709064.18 0,363928.34 5709068.13 0,363920.02 5708865.31
0,363919.79 5708865.32 0,363919.79 5708865.19 0,363763.22 5708871.61 0,363762.62
5708856.98 0,363762.6 5708856.98 0,363762.59 5708856.76 0,363762.58 5708856.76
0,363762.58 5708856.75 0,363762.49 5708856.76 0,363762.49 5708856.74 0,362101.4
5708924.89 0,362117.56 5709318.98 0,361780.68 5709332.8 0,361780.69 5709332.84
0,361646.4 5709338.35 0,361655.5 5709560.15 0,361645.47 5709560.56 0,361645.49
5709560.99 0,360790.97 5709596.04 0,360872.93 5711593.71 0,361279.68 5711577.02
0,361279.68 5711577.03 0,361279.68 5711577.13 0,361295.38 5711959.51 0,361778.08
5711939.7 0,361819.48 5712948.32 0,361841.87 5712947.4 0,361848.08 5713098.91
0,361935.01 5713095.34 0,361936.07 5713121.15 0,362014.92 5713117.91 0,362032.54
5713547.37 0,362032.55 5713547.54 0,362036.47 5713643.09 0,362234.66 5713634.96
0,362238.83 5713736.74 0,363137.76 5713699.84 0,363138.38 5713714.87 0,363960.3
5713681.13 0,363960.44 5713681.13 0,363960.47 5713681.13 0,364037.25 5713677.97
0,364037.87 5713693.12 0,364946.88 5713655.8 0,364941.81 5713532.15 0,365856.03
5713494.62 0,365861.79 5713634.93 0,365959.43 5713630.92 0,365990.4 5714385.42
0,367988.22 5714303.41 0,367988.44 5714303.4 0,367988.51 5714303.4 0,368489.14
5714282.84 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Eiberg Max. Teufe: 1102

Geometrie:

POLYGON Z ((367781.4 5701240.59 0,368451.94 5701213.11 0,368452.68 5701231.15
0,369451.61 5701190.21 0,369451.99 5701199.4 0,370450.91 5701158.46 0,370451
5701158.46 0,370451.01 5701158.46 0,370810 5701143.75 0,370770.56 5700181.27
0,370766.81 5700089.91 0,370424.25 5700103.94 0,370387.07 5699196.55 0,370387.13
5699196.55 0,370382.9 5699093.39 0,369976.94 5699110.02 0,369975.25 5699068.91
0,369365.97 5699093.87 0,369365.25 5699076.2 0,369365.22 5699076.2 0,369341.86
5698505.89 0,369341.84 5698505.89 0,369317.29 5697906.71 0,369317.22 5697906.71
0,369317.21 5697906.45 0,367319.28 5697988.3 0,367319.28 5697988.38 0,367319.25
5697988.38 0,367318.64 5697973.5 0,365827.37 5698034.6 0,365827.98 5698049.48
0,365321.45 5698070.23 0,365344.77 5698639.45 0,364952.27 5698655.53 0,364983.49
5699417.75 0,364983.5 5699417.84 0,364983.5 5699417.92 0,365001.99 5699869.29
0,365394.52 5699853.21 0,365420.3 5700482.37 0,365926.7 5700461.62 0,365926.71
5700461.67 0,365926.78 5700461.67 0,365926.78 5700461.68 0,366815.78 5700425.25
0,366815.78 5700425.27 0,366916 5700421.17 0,366916.1 5700423.73 0,367418.11
5700403.16 0,367443.79 5701029.87 0,367443.89 5701029.87 0,367443.89 5701029.89
0,367772.22 5701016.44 0,367781.4 5701240.59 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Unser Fritz Max. Teufe: 1118

Geometrie:

POLYGON Z ((372470.47 5714173.95 0,372427.25 5713120.9 0,372457.07 5713119.68
0,372457.07 5713119.62 0,373355.92 5713082.77 0,373355.92 5713082.76 0,373355.94
5713082.76 0,373275.56 5711124.29 0,371973.1 5711177.74 0,371971.48 5711138.29
0,371861.26 5711142.81 0,371861.25 5711142.71 0,371861.11 5711142.72 0,371861.11
5711142.7 0,371861.03 5711142.7 0,371842.08 5710680.88 0,371780.03 5710683.42
0,371777.11 5710612.19 0,370840.34 5710650.63 0,370835.76 5710539.03 0,369836.74
5710580.02 0,369109.36 5710609.86 0,369111.01 5710649.9 0,368744.59 5710664.93
0,368744.59 5710664.96 0,368744.51 5710664.97 0,368769.32 5711269.62 0,368759.35
5711270.03 0,368759.35 5711270.06 0,368759.33 5711270.06 0,368834.12 5713092.44
0,368834.14 5713092.44 0,368834.14 5713092.47 0,368834.15 5713092.58 0,368844.11
5713092.17 0,368844.11 5713092.18 0,369937.82 5713047.29 0,369945.02 5713222.78
0,369945.1 5713222.78 0,369945.1 5713222.8 0,370619.17 5713195.05 0,370637.8
5713648.88 0,370637.95 5713648.87 0,370662.55 5714248.17 0,371986.14 5714193.83
0,371986.31 5714193.82 0,371986.36 5714193.82 0,372470.47 5714173.95 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Neu Wesel Max. Teufe: 779
Geometrie:

POLYGON Z ((357653.1 5706277.66 0,357630.36 5705723.09 0,358055.35 5705705.66
0,358055.35 5705705.54 0,358477.72 5705688.22 0,358436.76 5704689.13 0,358395.8
5703690.2 0,358332.04 5703692.81 0,358317.52 5703338.63 0,357533.96 5703370.75
0,357523 5703103.55 0,356523.89 5703144.51 0,355799.33 5703174.21 0,355824.8
5703795.64 0,355824.81 5703795.69 0,355824.81 5703795.78 0,355865.76 5704794.74
0,355887.14 5704793.86 0,355887.14 5704793.92 0,355928.1 5705792.9 0,356099.03
5705785.88 0,356121.77 5706340.46 0,356653.88 5706318.64 0,356653.92 5706318.64
0,356654.01 5706318.63 0,357653.1 5706277.66 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Urbanus, Ver. Max. Teufe: 666
Geometrie:

POLYGON Z ((383453.26 5704106.36 0,383435.14 5703664.39 0,383435.14 5703664.34
0,383560.63 5703659.21 0,383559.94 5703642.22 0,383694.74 5703636.7 0,383690.82
5703541.15 0,383795.84 5703536.84 0,383759.5 5702650.49 0,383654.48 5702654.8
0,383642.14 5702353.52 0,383507.41 5702359.04 0,383478.82 5701661.5 0,382626.43
5701696.44 0,382626.43 5701696.38 0,382479.94 5701702.38 0,382479.87 5701702.38
0,382479.87 5701702.34 0,382479.85 5701702.34 0,382475.37 5701593.17 0,382475.29
5701593.17 0,382451.67 5701016.81 0,381452.78 5701057.75 0,380453.88 5701098.69
0,380481.98 5701784.3 0,380344.6 5701789.93 0,380385.55 5702788.9 0,380522.92
5702783.27 0,380555.94 5703588.78 0,381554.78 5703547.83 0,381562.7 5703741.12
0,381562.81 5703741.11 0,381562.81 5703741.13 0,382034.52 5703721.79 0,382053.7
5704189.52 0,382580.72 5704167.91 0,382580.8 5704167.91 0,382580.85 5704167.9
0,383344.72 5704136.58 0,383343.67 5704110.86 0,383453.26 5704106.36 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Halter Max. Teufe: 321
Geometrie:

POLYGON Z ((382526.78 5702821.85 0,383524.52 5702780.95 0,383524.52 5702780.85
0,383524.46 5702779.35 0,383524.47 5702779.35 0,383519.6 5702660.5 0,383519.65
5702660.5 0,383837.77 5702647.45 0,383796.82 5701648.36 0,383478.69 5701661.4
0,383449.53 5700949.88 0,383449.48 5700948.62 0,382450.58 5700989.56 0,381568.36
5701025.72 0,381597.58 5701738.57 0,381597.58 5701738.64 0,381597.58 5701738.71
0,381619.06 5702262.75 0,381619.47 5702262.74 0,381619.48 5702263.05 0,382501.15
5702226.91 0,382520.6 5702701.33 0,382520.68 5702701.33 0,382520.68 5702701.34
0,382520.69 5702701.45 0,382520.91 5702701.44 0,382525.78 5702820.29 0,382526.58
5702820.26 0,382526.64 5702821.76 0,382526.78 5702821.75 0,382526.78 5702821.85
0))

DokID: 11895501 GruppenID: 9421
Name: Prosper, Altgrubenbild

SrcID: 4804
Max. Teufe: 1094

Geometrie:

```
MULTIPOLYGON Z (((359656.15 5709985.53 0,359652.45 5709895.22 0,359802.27
5709889.07 0,359802.37 5709889.07 0,359802.41 5709889.06 0,359973.76 5709882.03
0,359963.42 5709629.86 0,359963.41 5709629.73 0,359942.31 5709115.37 0,359771.07
5709122.39 0,359751.2 5708637.95 0,359716.16 5708639.38 0,359709.2 5708469.67
0,359376.69 5708483.31 0,359342.67 5707653.92 0,359336.81 5707511.11 0,358705.23
5707537.02 0,358670.12 5706680.87 0,358285.07 5706696.64 0,358258.12 5706039.36
0,357644.26 5706064.53 0,357642.89 5706031.1 0,356643.94 5706072.06 0,356643.93
5706072.04 0,355644.88 5706113 0,355082.01 5706136.09 0,355092.22 5706385.14
0,354937.83 5706391.47 0,354955.95 5706833.19 0,354902.51 5706835.39 0,354909.19
5706998.33 0,354763.07 5707004.32 0,354788.27 5707618.76 0,354934.39 5707612.77
0,354943.48 5707834.3 0,354943.48 5707834.38 0,354943.49 5707834.49 0,354977.05
5708652.69 0,355021.33 5708650.88 0,355032.08 5708912.85 0,355172.55 5708907.08
0,355183.74 5709180.03 0,355769.59 5709156 0,355769.96 5709165.06 0,356000.97
5709155.58 0,356010.16 5709379.65 0,356778.09 5709348.15 0,356794.98 5709759.91
0,356840.55 5709758.04 0,356840.55 5709758.06 0,356849.16 5709967.73 0,357508.74
5709940.67 0,357508.91 5709944.92 0,357802.8 5709932.86 0,357803.49 5709949.75
0,358742.37 5709911.23 0,358746.95 5710022.83 0,359656.15 5709985.53
0)), ((357872.8 5711634.88 0,357985.89 5711630.24 0,357986.35 5711641.42
0,358895.39 5711604.12 0,358870.18 5710989.69 0,358171.58 5711018.36 0,358171.12
5711007.18 0,357847.53 5711020.46 0,357262.08 5711044.48 0,357287.29 5711658.91
0,357872.63 5711634.89 0,357872.73 5711634.88 0,357872.8 5711634.88
0)), ((355091.33 5711831.09 0,355086.24 5711706.95 0,354177.01 5711744.26
0,354182.11 5711868.4 0,354205.3 5712433.62 0,355114.53 5712396.31 0,355091.33
5711831.09 0)), ((356192.19 5711785.7 0,356186.86 5711655.81 0,355872.74 5711668.7
0,355277.81 5711693.12 0,355283.15 5711823.17 0,355303.03 5712307.72 0,355897.85
5712283.31 0,355897.95 5712283.31 0,355898.02 5712283.3 0,356212.08 5712270.41
0,356192.2 5711785.87 0,356192.19 5711785.7 0)))
```

DokID: 11895501 GruppenID: 9421
Name: Sprockhövel

SrcID: 4804
Max. Teufe: 344

Geometrie:

```
POLYGON Z ((379344.55 5692104.69 0,379320.15 5691508.73 0,379509.81 5691500.97
0,379509.81 5691500.95 0,379510.12 5691500.94 0,379510.12 5691500.92 0,379520.02
5691500.51 0,379492.14 5690819.28 0,379492.19 5690819.28 0,379470.41 5690287.1
0,379011.68 5690305.88 0,378985.89 5689675.78 0,378985.8 5689675.78 0,378973.65
5689378.81 0,376976.04 5689460.56 0,376975.64 5689450.75 0,376220.57 5689481.65
0,376232.73 5689778.63 0,376127.84 5689782.93 0,376152.19 5690377.92 0,375862.9
5690389.76 0,375886.51 5690966.54 0,375886.51 5690966.66 0,375886.51 5690966.76
0,375913.18 5691618.29 0,377062.09 5691571.26 0,377063.31 5691601.08 0,377063.31
5691601.1 0,377063.38 5691601.1 0,377087.78 5692197.08 0,379085.48 5692115.3
0,379085.58 5692115.29 0,379085.6 5692115.29 0,379344.55 5692104.69 0))
```

DokID: 11895501 GruppenID: 9421
Name: von der Heydt

SrcID: 4804
Max. Teufe: 1013

Geometrie:

```
POLYGON Z ((374965.15 5713640.99 0,375113.35 5713634.91 0,375113.42 5713636.83
0,375964.04 5713601.91 0,375964.13 5713601.91 0,375964.21 5713601.9 0,376888.59
5713563.96 0,376868.31 5713069.69 0,377033.83 5713062.9 0,377028.46 5712932.01
0,377346.31 5712918.98 0,377339.06 5712742.37 0,377535.4 5712734.31 0,377461
5710921.31 0,377264.66 5710929.37 0,377264.32 5710920.98 0,376976.47 5710932.78
0,376964.24 5710634.58 0,375844.37 5710680.53 0,375843.14 5710650.47 0,375716.9
5710655.65 0,375714.42 5710595.32 0,375667.09 5710597.26 0,375658.18 5710380.03
0,374832.89 5710413.89 0,374831.04 5710368.69 0,373832.07 5710409.67 0,373821.29
```

5710146.96 0,372822.29 5710187.95 0,372822.29 5710188.05 0,372506.79 5710201
0,372530.2 5710771.51 0,372457.57 5710774.49 0,372471.65 5711117.69 0,372451.67
5711118.51 0,372451.67 5711118.54 0,372180.07 5711129.7 0,372221.06 5712128.57
0,372221.07 5712128.71 0,372233.8 5712438.93 0,372505.4 5712427.78 0,372533.66
5713116.56 0,373422.55 5713080.03 0,373426.08 5713165.98 0,373624.17 5713157.85
0,373628.41 5713261.19 0,373948.37 5713248.06 0,373949.6 5713278.07 0,374948.57
5713237.07 0,374965.15 5713640.99 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Prinz Georg Max. Teufe: 365
Geometrie:

POLYGON Z ((357382.41 5699681.16 0,359380.3 5699599.29 0,359381.53 5699629.29
0,361379.46 5699547.42 0,361379.54 5699547.42 0,361713.14 5699533.75 0,361663.43
5698320.31 0,361329.83 5698333.97 0,361298.42 5697567.52 0,360763.07 5697589.37
0,360719.6 5696528.07 0,359257.34 5696587.96 0,359256.72 5696572.9 0,357258.52
5696654.75 0,357282.46 5697239.06 0,357127.03 5697245.42 0,357147.19 5697737.61
0,357127.22 5697738.43 0,357181.33 5699059.13 0,357356.63 5699051.95 0,357382.41
5699681.16 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Schinkenbank Max. Teufe: 823
Geometrie:

POLYGON Z ((365221.58 5695951.45 0,365199.27 5695406.64 0,365167.28 5694625.38
0,364759.76 5694642.06 0,364750.84 5694424.19 0,364172.66 5694447.86 0,364172.66
5694447.83 0,364172.62 5694447.83 0,364169.06 5694360.94 0,364051.63 5694365.75
0,364046.78 5694247.29 0,363962.38 5694250.74 0,363951.75 5693990.99 0,363154.58
5694023.63 0,362155.61 5694064.54 0,361808.66 5694078.74 0,361827.71 5694543.96
0,361827.71 5694544.01 0,361827.71 5694544.1 0,361868.62 5695543.03 0,362215.54
5695528.82 0,362215.57 5695528.82 0,362215.67 5695528.82 0,362400.6 5695521.25
0,362400.6 5695521.29 0,362582.07 5695513.86 0,362582.07 5695513.87 0,363214.46
5695487.97 0,363222.44 5695682.88 0,363222.45 5695682.88 0,363224.93 5695743.56
0,363224.94 5695743.56 0,363226.26 5695775.71 0,363226.28 5695775.71 0,363236.8
5696032.73 0,364235.66 5695991.82 0,364235.76 5695991.82 0,364235.86 5695991.82
0,365221.58 5695951.45 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Uhlenbänke Max. Teufe: 1102
Geometrie:

POLYGON Z ((367871.32 5699249.07 0,367832.45 5698300.38 0,367821.29 5698028.06
0,367321.83 5698048.52 0,367299.99 5697515.43 0,366301.02 5697556.36 0,365356.59
5697595.05 0,365389.59 5698400.54 0,365389.59 5698400.67 0,365417.69 5699086.65
0,366362.06 5699047.96 0,366372.81 5699310.47 0,367371.73 5699269.54 0,367371.81
5699269.54 0,367371.85 5699269.54 0,367871.32 5699249.07 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Schwarze Adler Max. Teufe: 676
Geometrie:

POLYGON Z ((370100.18 5696993.64 0,370067.99 5696207.79 0,370027.26 5695213.09
0,369354.84 5695240.63 0,369354.66 5695236.28 0,369335.18 5694760.38 0,369334.39
5694760.41 0,369334.36 5694759.73 0,369188.59 5694765.7 0,369167.2 5694243.38
0,368306.56 5694278.62 0,368306.56 5694278.59 0,368168.21 5694284.26 0,367169.42
5694325.15 0,367160.25 5694101.02 0,367160.15 5694101.03 0,367160.12 5694100.2
0,366161.07 5694141.11 0,366170.29 5694366.07 0,366170.29 5694366.08 0,366069
5694370.23 0,366109.91 5695369.27 0,366111.24 5695369.22 0,366111.24 5695369.32
0,366211.2 5695365.22 0,366211.2 5695365.25 0,366225.16 5695706.07 0,367224.07
5695665.16 0,367224.08 5695665.16 0,367238.43 5696015.52 0,367238.48 5696015.52

0,367243.03 5696126.48 0,368241.85 5696085.57 0,368249.91 5696282.25 0,368527.42
5696270.87 0,368559.61 5697056.74 0,369281.03 5697027.19 0,369281.09 5697027.19
0,369281.17 5697027.19 0,370100.18 5696993.64 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Felicitas, Clarenberg, Fündling u. Dahlacke Max. Teufe: 433

Geometrie:

POLYGON Z ((396766.1 5704943.33 0,396749.55 5704539.8 0,396603.03 5704545.81
0,396601.45 5704507.06 0,396588.76 5704507.58 0,396586.3 5704447.58 0,396409.01
5704454.85 0,396395.84 5704133.56 0,396390.71 5704008.38 0,395582.06 5704041.53
0,395580.11 5703994.13 0,395531.78 5703996.11 0,395512.01 5703513.92 0,393860.63
5703581.62 0,393887.47 5704236.18 0,393887.47 5704236.28 0,393887.48 5704236.59
0,393960.22 5706010.43 0,395611.6 5705942.71 0,395610.99 5705927.67 0,395659.08
5705925.7 0,395659.12 5705925.7 0,395659.22 5705925.69 0,396548.89 5705889.21
0,396524.05 5705283.49 0,396602.52 5705280.27 0,396596.19 5705125.7 0,396614.08
5705124.96 0,396606.9 5704949.86 0,396619.5 5704949.34 0,396619.56 5704949.34
0,396619.58 5704949.34 0,396766.1 5704943.33 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Theodor Max. Teufe: 823

Geometrie:

POLYGON Z ((363471.63 5694026.21 0,363490.04 5694475.86 0,363490.04 5694475.99
0,363514.8 5695080.49 0,364197.26 5695052.55 0,364197.79 5695065.39 0,365072.31
5695029.58 0,365047.03 5694412.09 0,365028.62 5693962.45 0,364154.15 5693998.26
0,363471.63 5694026.21 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Friedrich Wilhelm Max. Teufe: 553

Geometrie:

POLYGON Z ((392500.04 5707916.57 0,393737.67 5707865.8 0,393737.76 5707865.79
0,393737.8 5707865.79 0,394327.64 5707841.6 0,394327.64 5707841.59 0,394327.67
5707841.59 0,394327.67 5707841.57 0,394327.7 5707841.57 0,394303.13 5707242.41
0,394303.22 5707242.41 0,394289.01 5706896.01 0,394518.63 5706886.59 0,394517.37
5706855.9 0,394525.78 5706855.55 0,394499.39 5706212.13 0,394568.42 5706209.3
0,394559.33 5705987.55 0,394661 5705983.38 0,394661.06 5705983.38 0,394661.07
5705983.38 0,394806.92 5705977.4 0,394788.43 5705526.46 0,394642.57 5705532.44
0,394540.83 5705536.61 0,394538.38 5705476.74 0,394491.27 5705478.67 0,394480.35
5705212.37 0,394480.33 5705212.37 0,394473.44 5705044.27 0,394451.55 5705045.17
0,394450.89 5705029.02 0,393622.94 5705062.97 0,393614.77 5704863.6 0,393614.73
5704863.6 0,393597.23 5704436.75 0,392598.41 5704477.71 0,391856.05 5704508.15
0,391856.38 5704516.1 0,391831.8 5704517.11 0,391847.38 5704897.02 0,391615.42
5704906.54 0,391615.42 5704906.67 0,391506.42 5704911.14 0,391556.17 5706124.4
0,391665.18 5706119.93 0,391673.71 5706328.12 0,391998.26 5706314.77 0,392014.72
5706716.16 0,392450 5706698.31 0,392499.97 5707916.56 0,392500.04 5707916.56
0,392500.04 5707916.57 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Wiendahlsbank, Ver. Max. Teufe: 790

Geometrie:

POLYGON Z ((389560.82 5703596.79 0,391558.33 5703514.89 0,391558.44 5703514.89
0,391558.51 5703514.88 0,391862.04 5703502.44 0,391862.48 5703513.24 0,392557.57
5703484.74 0,392557.7 5703484.73 0,392707.38 5703478.6 0,392706.94 5703467.8
0,392810.98 5703463.54 0,392807.5 5703378.68 0,392809.06 5703378.62 0,392784.5
5702779.38 0,392784.55 5702779.38 0,392784.54 5702779.23 0,392784.77 5702779.22
0,392764.37 5702281.55 0,392774.01 5702281.16 0,392774.18 5702281.15 0,392774.18
5702281.11 0,392782.46 5702280.78 0,392782.46 5702280.74 0,392784.02 5702280.68

0,392702.14 5700283 0,392700.58 5700283.06 0,392700.58 5700282.93 0,392700.57
5700282.93 0,392700.57 5700282.92 0,391823.51 5700318.83 0,391801.76 5699788.15
0,391406.52 5699804.35 0,391405.3 5699774.51 0,389407.43 5699856.38 0,389407.43
5699856.41 0,389093.76 5699869.27 0,389097.24 5699954.22 0,388196.7 5699991.12
0,388216.19 5700466.67 0,388176.33 5700468.3 0,388176.34 5700468.36 0,387432.87
5700498.92 0,387461.87 5701206.59 0,387316.31 5701212.56 0,387320.27 5701309.11
0,387131.59 5701316.84 0,387156.77 5701931.18 0,387345.45 5701923.45 0,387366.05
5702426.18 0,387511.61 5702420.21 0,387514.74 5702496.65 0,387514.82 5702496.65
0,387514.82 5702496.75 0,388066.71 5702474.05 0,388071.84 5702599.21 0,388171.71
5702595.12 0,388171.78 5702596.72 0,388254.99 5702593.31 0,388257.08 5702644.18
0,388265.4 5702643.84 0,388280.78 5703018.9 0,388280.78 5703018.91 0,388280.86
5703018.9 0,388280.86 5703018.97 0,388473.97 5703011.05 0,388490.48 5703413.9
0,388552.73 5703411.35 0,388554.5 5703454.55 0,388851.09 5703442.37 0,388857.36
5703595.32 0,389559.54 5703566.54 0,389560.78 5703596.75 0,389560.82 5703596.75
0,389560.82 5703596.79 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Nöckerskottenbank Max. Teufe: 823
Geometrie:

POLYGON Z ((363081.87 5694930.24 0,363191.46 5694925.76 0,363191.48 5694925.76
0,363191.63 5694925.75 0,363990.89 5694893.02 0,363990.27 5694878.05 0,363990.4
5694878.04 0,363990.4 5694878.02 0,363990.5 5694878.01 0,363990.5 5694877.96
0,363965.36 5694263.89 0,363965.33 5694263.89 0,363965.33 5694263.87 0,363965.29
5694263.87 0,363965.29 5694263.74 0,363965.25 5694263.75 0,363965.25 5694263.63
0,363918.13 5694265.56 0,363910.48 5694078.69 0,363158.07 5694109.49 0,362847.12
5694122.23 0,362862.66 5694501.63 0,362862.66 5694501.7 0,362862.66 5694501.76
0,362879.07 5694902.42 0,363080.31 5694894.18 0,363081.78 5694930.16 0,363081.87
5694930.16 0,363081.87 5694930.24 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Holthausen, Ver. Max. Teufe: 790
Geometrie:

POLYGON Z ((390778.13 5704865.26 0,390773.57 5704754.12 0,391239.75 5704735
0,391223.78 5704345.5 0,391233.21 5704345.12 0,391192.27 5703346.39 0,391201.82
5703346 0,391165.88 5702469.16 0,390873.42 5702481.15 0,390873.23 5702476.51
0,390516.18 5702491.15 0,390511.36 5702373.73 0,390128.67 5702389.4 0,390102.37
5701747.74 0,389486.12 5701773 0,389049.05 5701790.92 0,389069.4 5702287.61
0,388858.21 5702296.27 0,388864.15 5702441.24 0,388513.63 5702455.62 0,388517.56
5702551.68 0,388026.83 5702571.8 0,388058.11 5703334.84 0,388548.84 5703314.72
0,388554.57 5703454.56 0,388795.38 5703444.67 0,388836.32 5704443.26 0,388836.33
5704443.4 0,388851.58 5704815.3 0,389142.94 5704803.36 0,389143.12 5704807.62
0,389609.63 5704788.49 0,389610.17 5704801.82 0,389734.22 5704796.74 0,389738.78
5704907.87 0,390613.61 5704872 0,390613.67 5704872 0,390613.69 5704872 0,390778.13
5704865.26 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Johannes Erbstolln Johannes Erbstolln Max. Teufe: 790
Geometrie:

POLYGON Z ((390918.07 5702251.07 0,390881.47 5701358.11 0,391270.43 5701342.18
0,391229.5 5700343.49 0,391205.98 5699769.53 0,390405.97 5699802.31 0,390388.55
5699377.36 0,390298.15 5699381.05 0,390271.19 5698723.19 0,389362.68 5698760.41
0,388363.86 5698801.34 0,387709.8 5698828.14 0,387736.76 5699485.95 0,387392
5699500.1 0,387432.93 5700498.88 0,387313.56 5700503.77 0,387346.72 5701312.96
0,387466.09 5701308.07 0,387473.86 5701497.78 0,388472.58 5701456.85 0,388472.58
5701456.86 0,388472.59 5701456.86 0,388509.19 5702349.82 0,389507.98 5702308.88

0,389508.12 5702308.87 0,389508.25 5702308.87 0,390506.79 5702267.93 0,390506.94
5702267.93 0,390507.03 5702267.92 0,390918.07 5702251.07 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Paul & Aline Max. Teufe: 823
Geometrie:
POLYGON Z ((364714.38 5695660.39 0,364704.82 5695426.96 0,364704.85 5695426.96
0,364704.85 5695426.84 0,364704.9 5695426.84 0,364676.63 5694736.49 0,364676.58
5694736.5 0,364651.42 5694122.04 0,364235.85 5694139.06 0,364235.18 5694122.61
0,364159.38 5694125.71 0,364159.26 5694122.6 0,363570.33 5694146.71 0,363550.97
5693673.92 0,363550.83 5693673.93 0,363550.83 5693673.9 0,363140.99 5693690.69
0,362632.03 5693711.52 0,362632.03 5693711.55 0,362631.97 5693711.55 0,362652.13
5694203.97 0,362254.32 5694220.26 0,362254.32 5694220.3 0,362254.19 5694220.31
0,362304.5 5695448.97 0,363118.66 5695415.63 0,363118.66 5695415.69 0,363211.29
5695411.89 0,363214.41 5695488 0,364090.58 5695452.07 0,364100.14 5695685.55
0,364714.38 5695660.39 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Herzkämper Mulde Max. Teufe: 495
Geometrie:
POLYGON Z ((379420.29 5691057.01 0,379410.69 5690822.44 0,379760.9 5690808.12
0,379679.14 5688810.3 0,379643.39 5688811.77 0,379643.39 5688811.75 0,379621.76
5688283.13 0,378929.9 5688311.44 0,378869.8 5686842.49 0,378869.7 5686842.49
0,378869.7 5686842.44 0,377793.72 5686886.36 0,377778.44 5686512.86 0,376954.34
5686546.57 0,376954.34 5686546.54 0,376856.81 5686550.53 0,376856.74 5686550.53
0,376856.69 5686550.53 0,376814.47 5685518.53 0,374816.63 5685600.26 0,374816.63
5685600.32 0,374732.92 5685603.75 0,374774.47 5686619.42 0,374858.18 5686616
0,374874.13 5687006.07 0,375225.96 5686991.62 0,375294.62 5688669.95 0,376044.49
5688639.27 0,376057.56 5688958.67 0,376548.89 5688938.56 0,376548.89 5688938.67
0,376861.79 5688925.86 0,376867.13 5689056.48 0,376958.96 5689052.73 0,376958.97
5689052.73 0,376960.63 5689093.3 0,376802.51 5689099.77 0,376843.7 5690106.13
0,377001.82 5690099.66 0,377035.37 5690919.68 0,378345.32 5690865.97 0,378354.92
5691100.61 0,379042.67 5691072.46 0,379042.78 5691072.46 0,379042.84 5691072.46
0,379420.29 5691057.01 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Freiberg Max. Teufe: 403
Geometrie:
POLYGON Z ((404552.06 5708543.78 0,404552.06 5708157.21 0,404552.06 5708157.08
0,404552.05 5707157.48 0,404533.37 5707157.48 0,404533.37 5707011.86 0,404328.57
5707011.87 0,404328.57 5706933.27 0,403964.28 5706933.28 0,403964.27 5706157.9
0,403911.97 5706157.9 0,403911.97 5706157.88 0,403550.21 5706157.86 0,403550.21
5705905.3 0,403450.72 5705905.3 0,403450.72 5705532.53 0,402964.65 5705532.54
0,402964.65 5705532.43 0,401964.92 5705532.44 0,401964.92 5705557.9 0,401341.46
5705557.91 0,401341.46 5705558.18 0,401341.03 5705558.18 0,401341.03 5705727.55
0,401270.5 5705727.55 0,401270.51 5705943.55 0,401266.4 5705943.55 0,401266.41
5706157.97 0,401250.26 5706157.97 0,401250.27 5707157.58 0,401250.28 5708124.68
0,401964.87 5708124.68 0,401964.87 5708157.28 0,402070.57 5708157.27 0,402070.58
5709074.34 0,402964.66 5709074.33 0,402964.66 5709061.87 0,403964.21 5709061.86
0,403964.21 5709044.05 0,404354.12 5709044.05 0,404354.11 5708543.78 0,404552.06
5708543.78 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Pauline Max. Teufe: 823
Geometrie:

POLYGON Z ((363202.7 5695195.32 0,363178.78 5694611.01 0,363983.2 5694578.07
0,363958.05 5693963.82 0,363744.66 5693972.56 0,363723.91 5693465.64 0,363224.62
5693486.08 0,363216.2 5693280.43 0,363124.32 5693284.19 0,363100.94 5692713.13
0,363026.32 5692716.18 0,363003.43 5692156.93 0,361962.23 5692199.56 0,361948.25
5691857.91 0,361507.73 5691875.94 0,361505.57 5691823.24 0,361064.12 5691841.31
0,361063.51 5691826.42 0,361063.49 5691826.42 0,361055.1 5691621.62 0,359056.92
5691703.41 0,359080.83 5692287.51 0,358507.49 5692310.98 0,358507.5 5692311.16
0,358507.34 5692311.17 0,358532.48 5692925.26 0,358532.64 5692925.25 0,358532.64
5692925.41 0,359105.99 5692901.94 0,359136.76 5693653.75 0,359357.21 5693644.68
0,359368.77 5693927.09 0,359453.87 5693923.6 0,359461.21 5694102.96 0,359461.23
5694102.96 0,359486.39 5694717.25 0,361074.71 5694652.21 0,361075.19 5694663.83
0,361179.2 5694659.57 0,361179.81 5694674.65 0,361179.85 5694674.65 0,361187.75
5694867.63 0,361187.76 5694867.63 0,361187.77 5694867.74 0,361187.78 5694867.74
0,361204.54 5695277.15 0,363202.7 5695195.32 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Sieben Planeten Max. Teufe: 862
Geometrie:

POLYGON Z ((386975.45 5706419.07 0,386966.91 5706210.91 0,387287.14 5706197.78
0,387274.79 5705896.71 0,387279.88 5705896.5 0,387231.36 5704713.05 0,387231.38
5704713.05 0,387231.37 5704712.99 0,387231.4 5704712.99 0,387229.81 5704674.26
0,387299.11 5704671.42 0,387292.35 5704506.71 0,387292.35 5704506.58 0,387267.75
5703906.62 0,387208.34 5703909.05 0,387166.36 5702884.92 0,387166.28 5702884.92
0,387166.27 5702884.83 0,385532.67 5702951.79 0,385531.44 5702921.84 0,385531.38
5702921.84 0,385519.16 5702623.83 0,385519.08 5702623.83 0,385517.22 5702578.47
0,385138.32 5702593.98 0,385132.9 5702461.8 0,384512.96 5702487.21 0,384079
5702505 0,384084.42 5702637.18 0,383519.45 5702660.36 0,383544.36 5703268.01
0,383055.23 5703288.06 0,383071.27 5703679.24 0,383062.38 5703679.6 0,383069.01
5703841.32 0,382883.08 5703848.95 0,382917.39 5704686.01 0,382917.4 5704686.12
0,382917.4 5704686.18 0,382937.79 5705183.34 0,383621.78 5705155.29 0,383631.85
5705400.92 0,383631.77 5705400.92 0,383631.77 5705401.01 0,383552.8 5705404.25
0,383552.76 5705404.25 0,383577.94 5706018.26 0,383656.95 5706015.02 0,383657.56
5706029.98 0,383657.69 5706029.98 0,383658.31 5706045.02 0,383659.26 5706044.98
0,383671.6 5706346.07 0,384367.2 5706317.55 0,384368.42 5706347.19 0,384454.85
5706343.64 0,384462.17 5706522.15 0,385676.76 5706472.33 0,385676.88 5706472.33
0,385676.99 5706472.32 0,386975.45 5706419.07 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Wasserschneppe, Ver. Max. Teufe: 493
Geometrie:

POLYGON Z ((366975.46 5697050.33 0,366966.39 5696829.1 0,367238.15 5696817.96
0,367217.94 5696324.6 0,367217.93 5696324.47 0,367180.94 5695421.26 0,366909.19
5695432.38 0,366907.64 5695394.56 0,366806.92 5695398.68 0,366804.55 5695340.75
0,366516.97 5695352.53 0,366516.97 5695352.49 0,366211.43 5695365.01 0,366199.74
5695079.72 0,366199.66 5695079.72 0,366198.27 5695045.85 0,365635.48 5695068.89
0,365634.77 5695051.67 0,365198.61 5695069.53 0,364466.39 5695099.52 0,364470.2
5695192.37 0,364415.61 5695194.6 0,364425.59 5695438.24 0,364425.59 5695438.38
0,364466.51 5696437.3 0,365253.16 5696405.08 0,365271.34 5696848.84 0,365271.39
5696848.84 0,365282.48 5697119.68 0,366281.36 5697078.76 0,366281.47 5697078.76
0,366281.53 5697078.76 0,366975.46 5697050.33 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Hannover Max. Teufe: 1045
Geometrie:

POLYGON Z ((372940.92 5709260.76 0,372934.23 5709097.64 0,373776.85 5709063.17
0,373767.3 5708830.32 0,373767.39 5708830.31 0,373766.19 5708801.02 0,373766.05

5708797.53 0,373766.06 5708797.53 0,373759.68 5708641.95 0,373900.56 5708636.18
0,373889.61 5708369.34 0,374119.96 5708359.89 0,374117.51 5708300.35 0,374150.5
5708299 0,374129.9 5707796.78 0,374656.16 5707775.2 0,374656.04 5707772.11
0,374658.14 5707772.02 0,374657.3 5707751.6 0,374675.63 5707750.85 0,374673.71
5707704.06 0,374677.78 5707703.89 0,374677.11 5707687.35 0,374684.07 5707687.07
0,374683.9 5707682.84 0,374685.78 5707682.77 0,374685.45 5707674.7 0,374693.18
5707674.39 0,374692.94 5707668.6 0,374701.06 5707668.27 0,374700.03 5707643.16
0,374700.87 5707643.12 0,374675.52 5707025.03 0,374622.45 5705730.89 0,374443.7
5705738.22 0,374440.26 5705654.36 0,373638.53 5705687.24 0,373624.62 5705348.03
0,373624.59 5705348.03 0,373620.66 5705252.15 0,373620.62 5705252.15 0,373620.46
5705248.06 0,373620.42 5705248.06 0,373619.94 5705236.48 0,373619.8 5705236.49
0,373618.87 5705213.94 0,371867.75 5705285.74 0,371862.15 5705149.15 0,371615.81
5705159.25 0,371615.41 5705149.47 0,371615.36 5705149.48 0,371615.35 5705149.36
0,371615.23 5705149.36 0,371615.23 5705149.3 0,371449.99 5705156.05 0,371446.04
5705059.5 0,371439.79 5705059.75 0,371435.88 5704964.39 0,370358.13 5705008.58
0,370360.21 5705059.38 0,370347.56 5705059.9 0,370348.33 5705078.66 0,370335.83
5705079.17 0,370340.84 5705201.52 0,370054.48 5705213.3 0,370054.49 5705213.32
0,369763.74 5705225.28 0,369783.16 5705698.99 0,369758.75 5705699.99 0,369758.84
5705702.03 0,369756.47 5705702.13 0,369818.88 5707224.16 0,369818.89 5707224.35
0,369818.9 5707224.5 0,369838.71 5707707.48 0,370299.58 5707688.58 0,370302.81
5707767.28 0,370314.12 5707766.82 0,370339.61 5708388.29 0,370546.78 5708379.79
0,370569.04 5708922.33 0,371767.68 5708873.16 0,371768.37 5708889.93 0,371768.43
5708889.93 0,371769.35 5708912.28 0,371769.4 5708912.28 0,371769.73 5708920.47
0,371769.76 5708920.47 0,371771.85 5708971.5 0,371778.97 5709145.13 0,372025.26
5709134.99 0,372031.95 5709298.05 0,372940.92 5709260.76 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Hellenbank u. Eleonore Max. Teufe: 566
Geometrie:

POLYGON Z ((398562.7 5706447.48 0,398562.7 5706158.06 0,398562.7 5706157.97
0,398562.7 5706153.25 0,398574.94 5706153.25 0,398574.94 5706078.3 0,398966.25
5706078.3 0,398966.25 5706044.98 0,399075.52 5706044.98 0,399075.51 5705709.66
0,399067.88 5705709.66 0,399067.88 5705663.68 0,398966.25 5705663.68 0,398966.24
5705494.41 0,398966.12 5705494.41 0,398966.12 5705158.34 0,397966.68 5705158.34
0,397966.68 5705158.27 0,397966.6 5705158.27 0,397966.6 5705026.67 0,397966.58
5705026.67 0,397966.58 5704938.66 0,396966.85 5704938.67 0,396966.86 5705158.36
0,396875.7 5705158.37 0,396875.7 5705183.07 0,396811.91 5705183.07 0,396811.92
5706158.01 0,396863.56 5706158.01 0,396863.56 5706158.06 0,396966.87 5706158.06
0,396966.87 5706306.6 0,397042.03 5706306.6 0,397042.03 5706370.6 0,397044.08
5706370.6 0,397044.08 5706370.69 0,397966.47 5706370.69 0,397966.5 5706370.69
0,397966.5 5706447.48 0,398562.7 5706447.48 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Goldfinke Max. Teufe: 718
Geometrie:

POLYGON Z ((363114.81 5699502.77 0,363155.4 5700493.44 0,363419.08 5700482.63
0,363426.45 5700662.52 0,364425.37 5700621.58 0,364425.47 5700621.58 0,364425.5
5700621.58 0,364767.41 5700607.57 0,364760.04 5700427.68 0,364719.45 5699437.02
0,364377.5 5699451.03 0,363378.51 5699491.96 0,363114.81 5699502.77 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Mönkhofsbank Max. Teufe: 1102
Geometrie:

POLYGON Z ((367378.99 5699441.59 0,367374.01 5699319.91 0,367374.03 5699319.91
0,367753.94 5699304.34 0,367748.23 5699164.98 0,367985.97 5699155.24 0,367982.88
5699079.79 0,367983.24 5699079.78 0,367951.11 5698295.54 0,367923.68 5697625.95

0,367305.61 5697651.27 0,366306.51 5697692.2 0,366106.7 5697700.39 0,366108.41
5697742.05 0,365309.29 5697774.79 0,365335.01 5698402.68 0,365239.58 5698406.59
0,365264.84 5699022.99 0,365360.26 5699019.08 0,365371.95 5699304.3 0,366370.86
5699263.37 0,366374.85 5699360.85 0,366797 5699343.53 0,366801.98 5699465.24
0,367378.99 5699441.59 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Rosenbaum Max. Teufe: 353

Geometrie:

POLYGON Z ((364381.24 5693620.48 0,364414.71 5694438.02 0,364414.71 5694438.09
0,364414.72 5694438.16 0,364439.26 5695037.51 0,365195.89 5695006.52 0,365195.94
5695006.52 0,365196.03 5695006.52 0,366194.8 5694965.62 0,366194.93 5694965.61
0,366194.94 5694965.61 0,366320.68 5694960.46 0,366296.14 5694361.12 0,366262.66
5693543.44 0,366136.91 5693548.59 0,365137.93 5693589.49 0,364381.24 5693620.48
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Hibernia Max. Teufe: 1122

Geometrie:

POLYGON Z ((368769.38 5708948.21 0,369768.14 5708907.24 0,369740.28 5708228.25
0,369922.87 5708220.76 0,369881.89 5707221.73 0,369699.31 5707229.22 0,369664.42
5706378.54 0,369664.35 5706378.54 0,369653.42 5706112.06 0,369638.24 5706112.68
0,369638.24 5706112.5 0,367655.54 5706193.81 0,367655.54 5706193.99 0,367655.5
5706193.99 0,367660.35 5706312.25 0,366984.15 5706339.98 0,367003.19 5706804.25
0,366855.54 5706810.31 0,366855.55 5706810.39 0,366855.55 5706810.44 0,366855.54
5706810.44 0,366855.94 5706820.16 0,366847.64 5706820.5 0,366847.65 5706820.76
0,366859.38 5707106.84 0,366662.94 5707114.9 0,366662.95 5707115.06 0,366672.71
5707353.18 0,366657.81 5707353.79 0,366657.81 5707353.81 0,366657.76 5707353.81
0,366657.77 5707353.92 0,366657.72 5707353.92 0,366658.73 5707378.6 0,366514.41
5707384.52 0,366554.38 5708358.93 0,366698.7 5708353.01 0,366722.51 5708933.47
0,366722.56 5708933.47 0,366722.56 5708933.53 0,366722.62 5708933.52 0,366722.62
5708933.58 0,366767.28 5708931.75 0,366784.34 5709347.68 0,367783.24 5709306.7
0,367783.31 5709306.7 0,367783.38 5709306.69 0,368782.41 5709265.71 0,368769.38
5708948.21 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Heinrich Max. Teufe: 1102

Geometrie:

MULTIPOLYGON Z (((366456.96 5701358.58 0,367455.6 5701317.66 0,367455.6 5701317.66
0,367455.6 5701317.66 0,367455.62 5701317.66 0,367455.73 5701317.66 0,367455.73
5701317.66 0,367455.73 5701317.69 0,369453.48 5701235.81 0,369453.48 5701235.79
0,369453.48 5701235.78 0,369453.53 5701235.78 0,369453.55 5701235.78 0,369453.54
5701235.76 0,369453.56 5701235.76 0,369371.7 5699238.01 0,368515.94 5699273.08
0,368515.94 5699273.06 0,369371.67 5699237.99 0,369371.66 5699237.99 0,369371.69
5699237.99 0,369371.68 5699237.92 0,369371.7 5699237.92 0,369289.86 5697240.17
0,369289.82 5697240.17 0,369289.82 5697240.07 0,369289.81 5697240.07 0,369248.9
5696241.36 0,369248.89 5696241.36 0,369248.89 5696241.23 0,369248.84 5696241.23
0,369207.94 5695242.4 0,367210.34 5695324.2 0,366211.37 5695365.11 0,366252.27
5696363.72 0,365253.27 5696404.64 0,365253.28 5696404.78 0,364753.87 5696425.24
0,364753.87 5696425.25 0,364753.86 5696425.25 0,364753.86 5696425.33 0,364753.83
5696425.33 0,364753.83 5696425.38 0,364755.01 5696454.25 0,364399.13 5696468.83
0,364399.4 5696475.49 0,363900.03 5696495.95 0,363939.48 5697459.14 0,363939.49
5697459.3 0,363939.49 5697459.42 0,363998.84 5698908.15 0,364195.16 5698900.11
0,364203.48 5699103.21 0,364403.27 5699095.02 0,364417.45 5699441.08 0,364876.61
5699422.26 0,364917.54 5700421.06 0,364917.58 5700421.06 0,365416.81 5700400.6
0,365416.81 5700400.62 0,366415.9 5700359.68 0,366456.83 5701358.58 0,366456.96


```
5701358.57 0,366456.96 5701358.58 0)),((369494.54 5702234.68 0,370992.94  
5702173.27 0,370992.94 5702173.31 0,371492.16 5702152.84 0,371492.24 5702152.84  
0,371492.33 5702152.84 0,372491.27 5702111.89 0,372450.33 5701112.95 0,372450.24  
5701112.95 0,372450.24 5701112.94 0,372450.28 5701112.94 0,372450.28 5701112.85  
0,372450.28 5701112.85 0,372450.3 5701112.85 0,372409.38 5700114.25 0,372409.36  
5700114.25 0,372409.36 5700114.08 0,372409.35 5700114.08 0,372409.34 5700113.99  
0,372409.23 5700114 0,372409.23 5700113.99 0,372409.15 5700113.99 0,372409.15  
5700113.96 0,371410.57 5700154.88 0,371369.65 5699156.27 0,371369.63 5699156.27  
0,371369.62 5699156.18 0,370870 5699176.65 0,370870 5699176.64 0,370869.97  
5699176.64 0,370869.97 5699176.63 0,369371.79 5699238.02 0,369371.79 5699238.04  
0,369371.72 5699238.04 0,369371.72 5699238.09 0,369371.71 5699238.09 0,369453.56  
5701235.67 0,369453.57 5701235.77 0,369453.58 5701235.77 0,369453.58 5701235.79  
0,369453.6 5701235.79 0,369453.6 5701235.83 0,369453.58 5701235.83 0,369494.52  
5702234.62 0,369494.54 5702234.62 0,369494.54 5702234.68 0)),((369371.79 5699238  
0,370869.96 5699176.61 0,370869.96 5699176.6 0,370870.01 5699176.6 0,370870.01  
5699176.55 0,370870.04 5699176.55 0,370829.12 5698177.76 0,370829.11 5698177.76  
0,370829.11 5698177.74 0,370829.04 5698177.74 0,370788.13 5697179.05 0,370788.08  
5697179.05 0,370788.07 5697178.92 0,369289.9 5697240.29 0,369289.9 5697240.36  
0,369289.87 5697240.36 0,369371.71 5699237.95 0,369371.73 5699237.95 0,369371.73  
5699237.96 0,369371.78 5699237.96 0,369371.79 5699238 0)))
```

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Plätzgesbank Max. Teufe: 594
Geometrie:

```
POLYGON Z ((365345.13 5698646.5 0,365471.96 5698641.31 0,365472.25 5698648.21  
0,365931.92 5698629.37 0,365921.66 5698378.82 0,366334.04 5698361.95 0,366334.03  
5698361.84 0,366334.13 5698361.84 0,366320.17 5698021.22 0,366441.85 5698016.24  
0,366417 5697409.51 0,366352.23 5697412.16 0,366350.11 5697360.48 0,366349.98  
5697360.48 0,366326.63 5696790.29 0,366155.86 5696797.29 0,366138.3 5696368.61  
0,366130.36 5696174.65 0,365245.34 5696210.9 0,364246.4 5696251.81 0,363801.85  
5696270.02 0,363809.8 5696463.99 0,363809.8 5696464.04 0,363809.8 5696464.12  
0,363850.71 5697462.91 0,363850.72 5697463.04 0,363877.57 5698118.44 0,364322.07  
5698100.23 0,364322.11 5698100.22 0,364322.21 5698100.22 0,364821.62 5698079.76  
0,364835.68 5698423.11 0,364835.74 5698423.11 0,364835.75 5698423.23 0,365012.53  
5698415.98 0,365012.53 5698416.05 0,365022.51 5698659.72 0,365345.04 5698646.51  
0,365345.09 5698646.51 0,365345.13 5698646.5 0)))
```

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Heisinger Zechen Max. Teufe: 594
Geometrie:

```
POLYGON Z ((366032.83 5698605.11 0,366023.39 5698374.72 0,366306.61 5698363.13  
0,366298.73 5698170.67 0,366326.2 5698169.55 0,366324.4 5698125.52 0,366324.43  
5698125.52 0,366300.77 5697547.99 0,366300.78 5697547.99 0,366293.21 5697363.06  
0,366446.03 5697356.8 0,366406.09 5696381.85 0,366253.26 5696388.11 0,366252.26  
5696363.89 0,366252.21 5696363.89 0,366252.21 5696363.84 0,365474.65 5696395.69  
0,365449.3 5695776.6 0,365227.97 5695785.67 0,364228.97 5695826.58 0,364082.08  
5695832.6 0,364092.13 5696077.92 0,364022.63 5696080.77 0,364037.94 5696454.62  
0,364037.95 5696454.67 0,363828.23 5696463.26 0,363828.23 5696463.34 0,363825.12  
5696463.46 0,363866.03 5697462.25 0,363866.03 5697462.32 0,363866.03 5697462.39  
0,363879.73 5697796.85 0,363882.85 5697796.72 0,363882.88 5697797.46 0,364308.96  
5697780.01 0,364316.93 5697974.6 0,364336.16 5698443.86 0,364724.12 5698427.94  
0,364733.56 5698658.34 0,365344.55 5698633.31 0,365344.61 5698633.31 0,365344.69  
5698633.3 0,366032.83 5698605.11 0)))
```

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Helene und Amalia Max. Teufe: 1212
Geometrie:

POLYGON Z ((360692.21 5706889.74 0,361678.75 5706849.29 0,361679.37 5706864.28
0,363677.52 5706782.33 0,363668.91 5706572.57 0,363668.93 5706572.57 0,363661.42
5706389.35 0,363776.14 5706384.65 0,363767.95 5706184.98 0,363775.18 5706184.68
0,363771.75 5706101.24 0,364330.54 5706078.32 0,364304.75 5705449.39 0,364304.74
5705449.19 0,364285.22 5704973.14 0,364335.59 5704971.08 0,364310.4 5704356.67
0,364260.1 5704358.73 0,364255.55 5704247.7 0,364210.95 5704249.53 0,364203.14
5704059.19 0,363705.54 5704079.59 0,363701.09 5703971.23 0,363562.47 5703976.91
0,363543.69 5703518.71 0,363480.68 5703521.29 0,363479.06 5703481.75 0,362243.93
5703532.37 0,362225.58 5703084.64 0,361781.2 5703102.85 0,361777.72 5703017.87
0,361679.31 5703021.9 0,361675.15 5702920.47 0,361518.26 5702926.9 0,361497.24
5702414.15 0,359944.37 5702477.8 0,359944.37 5702477.86 0,359499.15 5702496.11
0,359501.27 5702547.91 0,359501.16 5702547.92 0,359502.64 5702584.01 0,358348.12
5702631.33 0,358354.15 5702778.45 0,358018.7 5702792.2 0,358056.08 5703704.11
0,358056.09 5703704.25 0,358071.56 5704081.76 0,358100.69 5704080.57 0,358132.31
5704851.85 0,358230.53 5704847.82 0,358234.7 5704949.37 0,358259.27 5705548.7
0,358868.61 5705523.71 0,358870.56 5705571.31 0,359176.39 5705558.77 0,359180.51
5705659.35 0,359180.51 5705659.48 0,359204.69 5706248.97 0,359652.18 5706230.62
0,359652.91 5706248.47 0,360384.01 5706218.49 0,360385.56 5706256.13 0,360653.43
5706245.15 0,360653.48 5706245.14 0,360653.49 5706245.14 0,360658.67 5706371.48
0,360670.94 5706370.98 0,360692.21 5706889.74 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Altendorf Max. Teufe: 1102
Geometrie:

POLYGON Z ((370496.33 5699620.8 0,370488.55 5699430.91 0,371101.06 5699405.82
0,371091.3 5699167.67 0,371238.42 5699161.65 0,371369.61 5699156.3 0,371369.61
5699156.24 0,371369.65 5699156.24 0,371355.47 5698810.17 0,371996.09 5698783.92
0,371946.38 5697570.37 0,371559.95 5697586.2 0,371552.11 5697394.7 0,371557.3
5697394.49 0,371557.29 5697394.48 0,371557.42 5697394.47 0,371547.31 5697147.74
0,371541.33 5697001.67 0,371942.46 5696985.24 0,371917.3 5696371.03 0,371256.67
5696398.09 0,371223.06 5695577.48 0,371222.89 5695577.48 0,371222.27 5695562.44
0,371222.25 5695562.44 0,371206.15 5695169.34 0,369208.45 5695251.15 0,369208.09
5695242.26 0,369189.53 5695243.01 0,369186.23 5695162.33 0,368277.57 5695199.54
0,368280.87 5695280.15 0,367351.88 5695318.27 0,367403.36 5696575.29 0,367261.6
5696581.1 0,367266.96 5696711.79 0,367126.89 5696717.53 0,367151.88 5697327.7
0,367151.88 5697327.73 0,367140.35 5697328.2 0,367172.85 5698121.51 0,367324.45
5698115.29 0,367332.87 5698321.02 0,367353.62 5698320.17 0,367353.62 5698320.21
0,367474.63 5698315.25 0,367515.55 5699314.16 0,368372.68 5699278.95 0,368372.68
5699279 0,368384.54 5699278.51 0,368393.69 5699501.78 0,368397.49 5699501.63
0,368416.5 5699965.63 0,369399.83 5699925.33 0,369399.9 5699925.33 0,369399.96
5699925.33 0,370208.01 5699892.22 0,370197.39 5699633.05 0,370496.33 5699620.8
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Hermann I/II Max. Teufe: 1070
Geometrie:

POLYGON Z ((392928.45 5729206.93 0,393817.32 5729170.37 0,393817.33 5729170.43
0,394611.47 5729137.77 0,394612.09 5729152.77 0,394612.1 5729152.77 0,394612.1
5729152.89 0,394612.12 5729152.89 0,394612.13 5729152.89 0,394612.75 5729167.91
0,394612.79 5729167.9 0,394612.79 5729167.91 0,396535.35 5729088.84 0,396496.34
5728140.17 0,396526.26 5728138.95 0,396491.34 5727289.79 0,396491.53 5727289.79
0,396444.29 5726140.99 0,396444.27 5726140.99 0,396438.53 5726001.58 0,396438.28
5726001.59 0,396438.28 5726001.55 0,396430.69 5726075.86 0,396433.15 5726135.69
0,396433.09 5726135.7 0,396436.36 5726215.29 0,394491.63 5726221.27 0,394491.64
5726221.56 0,394491.57 5726221.56 0,394512.29 5726725.51 0,392839.3 5726794.3
0,392839.31 5726794.47 0,392829.3 5726794.88 0,392829.31 5726795.18 0,392829.27

5726795.18 0,392890.67 5728288.24 0,392890.67 5728288.37 0,392890.68 5728288.45
 0,392928.45 5729206.93 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Henriette, Ver. Max. Teufe: 1102
 Geometrie:

POLYGON Z ((369211.83 5698661.12 0,369207.75 5698561.45 0,369221.62 5698560.88
 0,369214.43 5698385.42 0,369336.63 5698380.42 0,369336.62 5698380.2 0,369336.68
 5698380.19 0,369330.9 5698239.23 0,369525.79 5698231.24 0,369525.79 5698231.23
 0,369529.38 5698231.09 0,369529.37 5698230.98 0,369532.65 5698230.84 0,369532.41
 5698224.87 0,369573 5698223.21 0,369558.75 5697875.34 0,369559.02 5697875.33
 0,369532.59 5697230.25 0,369491.68 5696231.35 0,369248.98 5696241.29 0,368250.1
 5696282.2 0,368245.58 5696171.76 0,367295.94 5696210.65 0,367300.47 5696321.09
 0,367251.3 5696323.11 0,367251.3 5696322.97 0,367223.74 5696324.1 0,367217.63
 5696175.01 0,366246.06 5696214.81 0,366252.17 5696363.97 0,366016.66 5696373.61
 0,366057.58 5697372.66 0,366293.09 5697363.01 0,366316.56 5697935.79 0,366369.82
 5697933.61 0,366379.92 5698180.11 0,366384.33 5698179.93 0,366388.05 5698270.56
 0,366394.11 5698270.31 0,366394.12 5698270.53 0,366396.42 5698270.43 0,366400.06
 5698359.18 0,366404.34 5698359 0,366404.35 5698359.08 0,367332.86 5698321.04
 0,367332.86 5698321.05 0,367332.91 5698321.05 0,367332.91 5698321.07 0,367332.91
 5698321.08 0,367332.94 5698321.08 0,367345.91 5698637.73 0,367998.92 5698610.98
 0,368003 5698710.64 0,368348.83 5698696.47 0,368348.87 5698696.47 0,368348.96
 5698696.47 0,369211.83 5698661.12 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Leveringsbank u. Haasenbergh Max. Teufe: 350
 Geometrie:

POLYGON Z ((381038.83 5690949.57 0,381942.78 5690912.57 0,381934.87 5690719.16
 0,381893.99 5689720.33 0,381869.93 5689132.4 0,380966.05 5689169.39 0,379967.16
 5689210.27 0,379673.44 5689222.29 0,379697.5 5689810.09 0,379697.5 5689810.23
 0,379738.38 5690809.07 0,379747.21 5690808.71 0,379747.21 5690808.79 0,380031.98
 5690797.13 0,380032.01 5690797.13 0,380032.04 5690797.13 0,380032.04 5690797.15
 0,381030.8 5690756.26 0,381038.44 5690942.89 0,381038.45 5690942.89 0,381038.67
 5690948.3 0,381038.78 5690948.3 0,381038.83 5690949.57 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Flössgraben Max. Teufe: 321
 Geometrie:

POLYGON Z ((384366.52 5698912.42 0,384354.71 5698624.15 0,384501.29 5698618.14
 0,384464.32 5697715.69 0,384317.72 5697721.69 0,383318.81 5697762.61 0,383179.93
 5697768.3 0,383189.64 5698005.38 0,382851.86 5698019.22 0,382877.02 5698633.4
 0,383214.8 5698619.56 0,383216.9 5698670.77 0,383355.76 5698665.08 0,383367.57
 5698953.35 0,384366.52 5698912.42 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Louisenglück Max. Teufe: 505
 Geometrie:

POLYGON Z ((384879.09 5699401.85 0,384846.4 5698603.88 0,384825.98 5698105.42
 0,384772.11 5698107.62 0,384769.77 5698050.54 0,384331.98 5698068.47 0,384313.82
 5697625.19 0,384313.81 5697625.19 0,384313.81 5697625.09 0,383654.59 5697652.1
 0,383648.55 5697504.74 0,383519.5 5697510.03 0,383513.42 5697361.42 0,383512.96
 5697361.44 0,383512.8 5697357.37 0,383302.74 5697365.98 0,383286.79 5696976.58
 0,382287.86 5697017.5 0,382281.74 5696868.11 0,382281.73 5696868.11 0,382280.01
 5696826.04 0,382279.99 5696826.04 0,382275.16 5696708.11 0,382206.27 5696710.92
 0,382202.72 5696624.27 0,381272.65 5696662.37 0,381276.2 5696749.03 0,381276.2
 5696749.12 0,381008.22 5696760.1 0,381049.14 5697759.07 0,381317.12 5697748.09

0,381317.12 5697748.13 0,381341.55 5698344.45 0,382235.82 5698307.82 0,382247.64
5698596.44 0,382352.2 5698592.16 0,382356.66 5698701.11 0,382356.67 5698701.11
0,382356.88 5698706.08 0,382357.33 5698706.06 0,382373.75 5699106.8 0,382553.58
5699099.43 0,382560.6 5699270.76 0,383378.96 5699237.23 0,383379.15 5699237.22
0,383379.19 5699237.22 0,383382.77 5699324.8 0,383388.59 5699466.81 0,384387.45
5699425.88 0,384387.51 5699425.87 0,384387.54 5699425.87 0,384876.43 5699405.84
0,384876.27 5699401.96 0,384879.09 5699401.85 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Helene Nachtigall Max. Teufe: 505
Geometrie:

POLYGON Z ((384477.46 5701620.67 0,384454.5 5701060.31 0,384637.23 5701052.82
0,384636.82 5701042.68 0,384640.02 5701042.55 0,384622.47 5700614.19 0,384622.46
5700614.06 0,384603.02 5700139.59 0,384890.17 5700127.82 0,384868.69 5699603.64
0,384837.65 5698846.01 0,384364.67 5698865.38 0,384354.78 5698624.07 0,384242.46
5698628.66 0,384201.55 5697629.89 0,384201.54 5697629.68 0,384196.48 5697506.18
0,383309.84 5697542.51 0,383308.69 5697514.43 0,382309.9 5697555.35 0,382309.7
5697550.48 0,381310.74 5697591.4 0,381310.75 5697591.5 0,381020.16 5697603.41
0,381026.57 5697759.75 0,381014.64 5697760.24 0,381038.78 5698349.31 0,380515.27
5698370.75 0,380523.64 5698574.87 0,380461.86 5698577.4 0,380470.29 5698783.11
0,380440.39 5698784.34 0,380440.4 5698784.47 0,380359.27 5698787.8 0,380368.47
5699012.18 0,380139.33 5699021.57 0,380171.06 5699796.01 0,380171.06 5699796.15
0,380189.78 5700252.93 0,380418.86 5700243.54 0,380440.98 5700783.21 0,380522.16
5700779.88 0,380522.25 5700782.06 0,380522.26 5700782.28 0,380522.26 5700782.32
0,380555.97 5701604.92 0,381473.58 5701567.31 0,381474.81 5701597.26 0,381474.83
5701597.26 0,381499.39 5702196.54 0,383497.05 5702114.66 0,383497.26 5702114.65
0,383497.33 5702114.65 0,384187.32 5702086.36 0,384173.67 5701753.23 0,384279.59
5701748.89 0,384274.68 5701629 0,384477.45 5701620.7 0,384477.45 5701620.67
0,384477.46 5701620.67 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Hammerbank unter der Stollnsohle Max. Teufe: 457
Geometrie:

POLYGON Z ((382897.24 5699684.24 0,382856.32 5698685.52 0,381358.24 5698746.9
0,381358.24 5698746.99 0,381358.19 5698746.99 0,381399.11 5699745.72 0,382897.19
5699684.33 0,382897.19 5699684.25 0,382897.24 5699684.24 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Heisinger Tiefbau Max. Teufe: 594
Geometrie:

POLYGON Z ((364335.25 5698423.68 0,365334.17 5698382.75 0,365334.31 5698382.75
0,365334.43 5698382.74 0,366333.35 5698341.82 0,366332.7 5698326 0,366332.71
5698326 0,367078.17 5698295.46 0,367049.42 5697593.67 0,367238.8 5697585.91
0,367228.1 5697324.68 0,367228.09 5697324.54 0,367206.92 5696807.77 0,367017.55
5696815.52 0,367016.16 5696781.64 0,366352 5696808.84 0,366338.68 5696483.46
0,366257.37 5696486.79 0,366252.34 5696364.02 0,366252.3 5696364.02 0,366252.3
5696363.89 0,366208.32 5696365.69 0,366184.56 5696366.66 0,366172.84 5696080.47
0,365491.86 5696108.36 0,365472.68 5695639.92 0,365222.27 5695650.17 0,365222.27
5695650.18 0,364223.4 5695691.08 0,364236.28 5696005.61 0,364236.26 5696005.61
0,364236.29 5696006.26 0,364236.22 5696006.26 0,364241.45 5696133.91 0,364083.44
5696140.38 0,364092.61 5696364.32 0,364063.78 5696365.5 0,364067.39 5696453.48
0,364067.39 5696453.62 0,364108.3 5697452.3 0,364099.28 5697452.67 0,364138.35
5698406.38 0,364334.21 5698398.35 0,364335.25 5698423.68 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Hoffnung Max. Teufe: 594
Geometrie:

POLYGON Z ((366414.97 5697257.04 0,366378.18 5696358.83 0,366377.63 5696358.85
0,366377.62 5696358.78 0,366252.3 5696363.92 0,366232.71 5695885.64 0,366232.63
5695885.65 0,366230.44 5695832.12 0,365231.46 5695873.03 0,364232.49 5695913.94
0,364111.06 5695918.92 0,364132.84 5696450.73 0,364132.85 5696450.86 0,364171.62
5697397.4 0,364293.03 5697392.43 0,364293.05 5697392.43 0,364293.17 5697392.42
0,365291.95 5697351.51 0,365292.02 5697351.51 0,365292.08 5697351.51 0,366290.86
5697310.59 0,366290.99 5697310.59 0,366386.55 5697306.67 0,366385.72 5697286.37
0,366415.57 5697285.14 0,366414.42 5697257.06 0,366414.97 5697257.04 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Hobeisen Max. Teufe: 539
Geometrie:

POLYGON Z ((361270.69 5702058.54 0,361250.75 5701572.07 0,361250.75 5701571.93
0,361212.79 5700645.82 0,360425.41 5700678.09 0,360422.43 5700605.27 0,360422.32
5700605.28 0,360422.31 5700605.2 0,360042.23 5700620.76 0,360026.83 5700244.89
0,360018.68 5700245.22 0,360010.8 5700052.82 0,359400.04 5700077.85 0,359399.04
5700053.28 0,358400.14 5700094.21 0,357887.22 5700115.23 0,357911.51 5700708.1
0,357911.52 5700708.24 0,357935.84 5701301.65 0,357972.28 5701300.16 0,357981.47
5701524.52 0,358457.8 5701505 0,358465.23 5701686.24 0,358465.33 5701686.24
0,358465.34 5701686.3 0,359464.16 5701645.36 0,359479.78 5702026.42 0,359479.8
5702026.42 0,359484.12 5702131.77 0,360483.05 5702090.83 0,360483.12 5702090.82
0,360483.2 5702090.82 0,361270.69 5702058.54 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Humboldt Max. Teufe: 737
Geometrie:

POLYGON Z ((357627.52 5702233.12 0,358486.24 5702197.92 0,358486.89 5702213.77
0,359485.9 5702172.82 0,359486.58 5702189.31 0,360485.52 5702148.37 0,360486.16
5702163.81 0,361485.03 5702122.87 0,361485.19 5702122.87 0,361485.23 5702122.86
0,361787.69 5702110.47 0,361764.76 5701551.04 0,361787.23 5701550.12 0,361746.29
5700551.17 0,361746.36 5700551.16 0,361718.61 5699873.97 0,361393.6 5699887.29
0,361392.96 5699871.86 0,360394.1 5699912.79 0,360381.97 5699616.65 0,360381.8
5699616.66 0,360381.38 5699606.38 0,359529.3 5699641.28 0,359514.53 5699280.67
0,359367.69 5699286.69 0,359367.34 5699278.16 0,359169.55 5699286.26 0,359162.51
5699114.38 0,358361.28 5699147.21 0,358360.91 5699138.14 0,357361.96 5699179.07
0,357361.96 5699179 0,357073.1 5699190.83 0,357086.38 5699515.04 0,355377.37
5699585.07 0,355377.37 5699584.98 0,355183.72 5699592.91 0,355192.98 5699818.86
0,355192.98 5699818.98 0,355192.98 5699819.03 0,355208.89 5700207.18 0,355402.37
5700199.25 0,355468.34 5701809.06 0,356363.63 5701772.32 0,356363.63 5701772.38
0,356363.68 5701772.37 0,356363.68 5701772.46 0,357042.81 5701744.61 0,357051.75
5701962.7 0,357251.48 5701954.51 0,357251.61 5701957.74 0,357251.62 5701957.83
0,357475.37 5701948.65 0,357475.98 5701963.6 0,357476.6 5701978.64 0,357616.86
5701972.89 0,357627.52 5702233.12 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Louise, Ver. Max. Teufe: 795
Geometrie:

POLYGON Z ((362835.95 5694252.76 0,362846.16 5694502.23 0,362846.17 5694502.36
0,362883.85 5695422.51 0,363211.27 5695409.1 0,363214.5 5695487.94 0,363585.87
5695472.71 0,363602.43 5695877.04 0,364229.93 5695851.34 0,364229.99 5695851.34
0,364230.07 5695851.33 0,365205.3 5695811.39 0,365188.74 5695406.95 0,365148.64
5694427.8 0,364173.46 5694467.73 0,364172.64 5694447.83 0,363892.19 5694459.3
0,363881.97 5694209.93 0,363163.41 5694239.36 0,362835.95 5694252.76 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Pluto Max. Teufe: 1285
Geometrie:

POLYGON Z ((373758.92 5714306.61 0,373742.46 5713905.52 0,373850.94 5713901.07
 0,373822.65 5713211.66 0,373740.67 5711213.7 0,373845.57 5711209.39 0,373763.61
 5709211.31 0,373687.1 5709214.44 0,373687.09 5709214.24 0,373655.61 5708446.65
 0,373068.2 5708470.75 0,373064.29 5708375.62 0,372957.43 5708380 0,372949.17
 5708178.62 0,372849.45 5708182.71 0,372849.38 5708181.16 0,372751.16 5708185.19
 0,372746.99 5708083.68 0,372726.97 5708084.51 0,372723.98 5708011.71 0,371787.12
 5708050.13 0,371768.26 5707590.19 0,371768.1 5707590.2 0,371760.23 5707398.26
 0,371760.08 5707398.27 0,371759.9 5707393.72 0,369761.93 5707475.65 0,369761.93
 5707475.57 0,369112.46 5707502.21 0,369120.52 5707698.81 0,368927.5 5707706.73
 0,368951.95 5708302.77 0,368752.05 5708310.97 0,368797.33 5709415.07 0,368957.11
 5709408.51 0,368957.57 5709419.77 0,368859.34 5709423.8 0,368871.63 5709723.36
 0,368866.63 5709723.57 0,368935.84 5711410.75 0,368935.85 5711410.83 0,368965.61
 5712136.33 0,369089.72 5712131.23 0,369141.92 5713403.35 0,369141.94 5713403.78
 0,369167.72 5714032.18 0,369169.7 5714032.1 0,369172.2 5714093.08 0,369281.51
 5714088.6 0,369297.97 5714489.69 0,370048.16 5714458.9 0,370048.27 5714458.9
 0,370048.59 5714458.89 0,372046.27 5714376.9 0,372046.5 5714376.89 0,372046.7
 5714376.88 0,373758.92 5714306.61 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Pörtingssiepen, Ver. Max. Teufe: 871
 Geometrie:

POLYGON Z ((363987.76 5698478.34 0,363946.01 5697459.05 0,365294.34 5697403.9
 0,365294.34 5697403.89 0,365294.36 5697403.89 0,365289.47 5697284.37 0,367287.12
 5697202.54 0,367287.35 5697202.53 0,367287.37 5697202.53 0,367546.88 5697191.9
 0,367546.88 5697191.86 0,367566.86 5697191.05 0,367492.62 5695378.46 0,367213.13
 5695389.9 0,367211.9 5695359.84 0,367211.83 5695359.84 0,367210.37 5695324.12
 0,367210.36 5695324.12 0,367210.36 5695324.1 0,366915.67 5695336.15 0,366600.87
 5695349 0,366577.79 5694785.48 0,365699.08 5694821.46 0,365649.99 5693622.62
 0,365649.79 5693622.63 0,365649.79 5693622.58 0,365140.42 5693643.44 0,365139.19
 5693613.5 0,365139.15 5693613.5 0,365130.74 5693408.12 0,364751.35 5693423.59
 0,364735.23 5693029.92 0,364735.02 5693029.92 0,364735.02 5693029.86 0,363835.97
 5693066.67 0,363835.97 5693066.61 0,363116.57 5693096.07 0,362927.29 5693103.82
 0,362927.29 5693103.87 0,362927.17 5693103.87 0,362943.29 5693497.38 0,361134.65
 5693571.47 0,361167.01 5694361.78 0,361190.94 5694946.18 0,361086.72 5694950.45
 0,361108.19 5695474.64 0,361108.1 5695474.64 0,361108.11 5695474.82 0,361108.09
 5695474.82 0,361112.14 5695573.77 0,361102.22 5695574.17 0,361102.23 5695574.29
 0,361102.15 5695574.29 0,361102.15 5695574.31 0,361092.41 5695574.71 0,361165.67
 5697363.34 0,361289.72 5697358.26 0,361290.95 5697388.24 0,361290.96 5697388.24
 0,361298.31 5697567.59 0,363027.21 5697496.73 0,363068.96 5698515.98 0,363338
 5698504.96 0,363338.06 5698504.95 0,363338.2 5698504.95 0,363987.76 5698478.34
 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Rosenblumendelle, Ver. Max. Teufe: 853
 Geometrie:

POLYGON Z ((354231.41 5705246.64 0,355606.92 5705190.23 0,355607.33 5705200.22
 0,357258.33 5705132.52 0,357225.91 5704341.89 0,357573.09 5704327.65 0,357552.21
 5703818.3 0,358007.5 5703799.63 0,358003.68 5703706.45 0,358033.76 5703705.21
 0,358018.4 5703330.41 0,358414.42 5703314.18 0,358406.57 5703122.73 0,358889.41
 5703102.93 0,358889.4 5703102.91 0,358909.59 5703102.08 0,358870.23 5702141.75
 0,359048.71 5702134.44 0,359029.39 5701663.12 0,359040.22 5701662.67 0,358999.28
 5700663.77 0,359012.04 5700663.24 0,358980.84 5699901.85 0,358393.33 5699925.93
 0,358393.15 5699921.59 0,358390.98 5699868.62 0,358390.89 5699868.62 0,358383.5
 5699688.26 0,357749.94 5699714.19 0,357740.81 5699491.36 0,357375.56 5699506.32
 0,357375.54 5699505.81 0,356991.6 5699521.55 0,356991.49 5699518.88 0,355377.36
 5699585.02 0,355377.35 5699584.96 0,355183.7 5699592.89 0,355192.96 5699818.85
 0))

0,355192.97 5699819.02 0,355201.49 5700027.08 0,354574.89 5700052.75 0,354606.22
5700817.17 0,354303.87 5700829.57 0,354327.81 5701413.88 0,354327.78 5701413.88
0,354327.79 5701414 0,354327.78 5701414 0,354327.78 5701414.01 0,354327.74
5701414.01 0,354345.8 5701854.71 0,353470.32 5701890.69 0,353470.33 5701890.77
0,353470.32 5701890.77 0,353476.19 5702034.01 0,353357.86 5702038.86 0,353357.87
5702039.09 0,353357.58 5702039.1 0,353382.14 5702638.22 0,353362.46 5702639.03
0,353362.47 5702639.22 0,353362.28 5702639.23 0,353413.74 5703894.5 0,353413.74
5703894.61 0,353413.74 5703894.67 0,353436.6 5704452.11 0,353575.11 5704446.43
0,353600.91 5705075.69 0,353600.93 5705075.69 0,353600.94 5705075.81 0,354223.36
5705050.29 0,354231.41 5705246.64 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Germania, Ver. Max. Teufe: 1080
Geometrie:

POLYGON Z ((388231.8 5708617.74 0,388225.76 5708470.48 0,388593.06 5708455.43
0,388577.17 5708068.24 0,388616.71 5708066.62 0,388610.42 5707913.41 0,388737.12
5707908.22 0,388737.2 5707908.21 0,389120.93 5707892.47 0,389119.64 5707860.88
0,389232.81 5707856.24 0,389215.3 5707429.25 0,389174.34 5706430.59 0,389032.79
5706436.39 0,388991.83 5705437.48 0,388636.57 5705452.05 0,388631.67 5705332.54
0,388221.03 5705349.38 0,388207.22 5705012.65 0,387618.97 5705036.77 0,387045.61
5705060.28 0,387064.32 5705516.46 0,387028.93 5705517.91 0,387011.89 5705102.23
0,386621.79 5705118.23 0,385739.83 5705154.39 0,385756.88 5705570.11 0,385639.96
5705574.92 0,385649.62 5705810.41 0,385031.67 5705835.75 0,385062.97 5706599.07
0,385062.98 5706599.12 0,385062.98 5706599.21 0,385103.95 5707598.02 0,385721.89
5707572.67 0,385721.91 5707572.67 0,385744.91 5708133.48 0,386070.11 5708120.14
0,386078.84 5708333.14 0,386752.43 5708305.51 0,386752.48 5708305.51 0,386752.5
5708305.51 0,386752.52 5708305.51 0,386761.75 5708530.55 0,386953.72 5708522.66
0,386953.72 5708522.68 0,386959.76 5708669.92 0,387766.51 5708636.83 0,387766.6
5708636.83 0,387766.65 5708636.82 0,388231.8 5708617.74 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Recklinghausen 1 Max. Teufe: 889
Geometrie:

POLYGON Z ((377293.76 5715950.77 0,377251.6 5714923.92 0,377169.59 5712926.08
0,376731.97 5712944.03 0,376703.73 5712255.96 0,376278.46 5712273.41 0,376275.19
5712193.65 0,375907.12 5712208.76 0,375905.56 5712170.66 0,375905.52 5712170.66
0,375888.05 5711744.82 0,375887.94 5711744.83 0,375884.43 5711659.44 0,373886.87
5711741.42 0,373886.12 5711723.12 0,373886 5711723.12 0,373882.43 5711636.07
0,372605.14 5711688.49 0,372663.53 5713111.23 0,372715.41 5713109.09 0,372715.41
5713109.1 0,372764.27 5714299.5 0,373581.64 5714265.95 0,373605.65 5714850.93
0,373608.61 5714850.81 0,373608.62 5714851.12 0,373628.34 5714850.31 0,373637.45
5715072.19 0,373637.46 5715072.36 0,373653.49 5715462.83 0,374038.72 5715447.01
0,374064.85 5716083.35 0,376062.49 5716001.33 0,376062.61 5716001.32 0,376062.7
5716001.32 0,377293.76 5715950.77 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Recklinghausen 2 Max. Teufe: 889
Geometrie:

POLYGON Z ((372069.69 5716228.33 0,374067.32 5716146.31 0,374067.93 5716161.32
0,375617.65 5716097.68 0,375597.28 5715601.62 0,375795.2 5715593.49 0,375770.21
5714984.74 0,375695.56 5713166.15 0,375507.44 5713173.87 0,375503.2 5713070.61
0,373944.04 5713134.61 0,373940.91 5713058.48 0,373940.86 5713058.49 0,373940.86
5713058.46 0,373940.61 5713058.47 0,373940.61 5713058.44 0,373927.21 5713058.99
0,373916.89 5712807.56 0,373721.77 5712815.56 0,373709.39 5712514.01 0,373304.6
5712530.62 0,373296.1 5712323.57 0,371911.59 5712380.39 0,371911.59 5712380.43
0,371496.25 5712397.48 0,371520.85 5712996.81 0,371511.67 5712997.18 0,371518.27

5713158.01 0,371518.28 5713158.18 0,371536.32 5713597.66 0,371527.52 5713598.02
 0,371552.74 5714212.4 0,371651.48 5714208.35 0,371651.56 5714210.23 0,371850.84
 5714202.05 0,371889.5 5715143.87 0,371881.36 5715144.21 0,371924.88 5716204.2
 0,372068.45 5716198.31 0,372069.69 5716228.33 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Ruhr u. Rhein Max. Teufe: 597
 Geometrie:

POLYGON Z ((342287.95 5704908.87 0,342586.04 5704896.65 0,342586.43 5704906.32
 0,343585.49 5704865.35 0,343585.68 5704865.35 0,343585.73 5704865.34 0,343802.49
 5704856.46 0,343779.24 5704289.52 0,344542.8 5704258.23 0,344501.85 5703259.25
 0,344501.85 5703259.21 0,344480.21 5702731.31 0,343499.67 5702771.5 0,343499.32
 5702762.79 0,342500.31 5702803.74 0,342215.47 5702815.41 0,342237.46 5703351.98
 0,342224.14 5703352.52 0,342265.1 5704351.56 0,342265.11 5704351.69 0,342287.95
 5704908.87 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Hagenbeck, Ver. Max. Teufe: 854
 Geometrie:

POLYGON Z ((358005.37 5704154.74 0,358904.41 5704117.88 0,358904.41 5704117.94
 0,359564.38 5704090.88 0,359565.6 5704120.79 0,359804.58 5704110.99 0,359804.59
 5704111.06 0,359804.6 5704111.11 0,361563.57 5704039 0,361563.78 5704038.99
 0,361563.8 5704038.99 0,361687.54 5704033.91 0,361687.54 5704033.82 0,361687.56
 5704033.82 0,361675.46 5703738.51 0,361692.13 5703737.82 0,361684.66 5703555.58
 0,361688.01 5703555.44 0,361634.1 5702240.16 0,361868.58 5702230.55 0,361843.4
 5701616.13 0,361608.92 5701625.74 0,361606.13 5701557.77 0,361917.73 5701545
 0,361917.73 5701544.94 0,362088.56 5701537.94 0,362006.67 5699539.54 0,361380.42
 5699565.2 0,361350.56 5698836.26 0,361343.23 5698657.33 0,359345.03 5698739.2
 0,357347.23 5698821.05 0,357354.56 5698999.98 0,357384.42 5699728.94 0,356619.47
 5699760.28 0,356701.34 5701758.31 0,356701.35 5701758.56 0,356701.36 5701758.74
 0,356783.26 5703756.77 0,356935.91 5703750.51 0,356935.92 5703750.57 0,357548.22
 5703725.47 0,357559.99 5704012.59 0,357565.64 5704150.38 0,358004.46 5704132.39
 0,358005.37 5704154.74 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Mecklingsbänker Erbstolln 1 und 2 Max. Teufe: 490
 Geometrie:

POLYGON Z ((370281.37 5702802.94 0,370256.8 5702203.6 0,370256.8 5702203.49
 0,370332.32 5702200.4 0,370291.37 5701201.43 0,369963.44 5701214.85 0,369957.65
 5701073.59 0,369763.81 5701081.54 0,369749.78 5700739.1 0,369433.83 5700752.05
 0,368468.27 5700791.62 0,368488.09 5701275.38 0,368454.57 5701276.76 0,368455.46
 5701298.56 0,368278.66 5701305.81 0,368284.87 5701457.39 0,368122.34 5701464.05
 0,368156.18 5702289.57 0,368156.18 5702289.62 0,368156.18 5702289.7 0,368170.33
 5702634.72 0,368509.65 5702620.81 0,368520.08 5702875.14 0,369518.94 5702834.19
 0,369519.12 5702834.18 0,369519.24 5702834.18 0,370281.37 5702802.94 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Nottekampsbank Max. Teufe: 594
 Geometrie:

POLYGON Z ((365285.33 5697189.43 0,366284.21 5697148.52 0,366284.36 5697148.51
 0,366284.38 5697148.51 0,366510.66 5697139.24 0,366510.4 5697132.91 0,366682.29
 5697125.87 0,366678.96 5697044.54 0,366707.51 5697043.37 0,366704.53 5696970.71
 0,366717.93 5696970.16 0,366692.36 5696346.05 0,366692.38 5696346.05 0,366680.45
 5696054.78 0,366679.41 5696054.83 0,366657.48 5695519.33 0,366218.44 5695537.31
 0,366217.8 5695521.68 0,366217.79 5695521.68 0,366211.38 5695365.11 0,365212.44
 5695406.02 0,365212.44 5695406 0,365206.82 5695268.86 0,365168.75 5695270.42

0,365168.52 5695264.86 0,364520.04 5695291.42 0,364525.89 5695434.14 0,364525.89
5695434.18 0,364526.5 5695449.12 0,364356.92 5695456.06 0,364397.22 5696439.96
0,364397.22 5696440.09 0,364406.94 5696677.24 0,364585.28 5696669.93 0,364603.46
5697113.77 0,365281.07 5697086.01 0,365285.05 5697183.1 0,365285.07 5697183.1
0,365285.33 5697189.43 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Gierendeller Siepen Max. Teufe: 871
Geometrie:

POLYGON Z ((364649.17 5698074.93 0,364622.8 5697431.32 0,364481.84 5697437.09
0,364455.73 5696799.63 0,364269.27 5696807.27 0,364262.89 5696651.41 0,363263.87
5696692.33 0,362813.23 5696710.79 0,362845.72 5697504.11 0,362845.73 5697504.25
0,362872.09 5698147.73 0,363322.69 5698129.27 0,363322.73 5698129.27 0,363322.82
5698129.26 0,364321.61 5698088.35 0,364321.71 5698088.34 0,364321.74 5698088.34
0,364649.17 5698074.93 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Bonifacius Max. Teufe: 435
Geometrie:

POLYGON Z ((375795.63 5700975.86 0,375753.03 5699936.32 0,375404.49 5699950.6
0,373959.94 5700009.8 0,374002.53 5701049.12 0,374002.54 5701049.36 0,374002.54
5701049.46 0,374028.04 5701671.63 0,375472.32 5701612.43 0,375472.59 5701612.42
0,375472.66 5701612.42 0,375821.13 5701598.14 0,375795.63 5700975.86 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Minister Stein Max. Teufe: 1193
Geometrie:

POLYGON Z ((392090.54 5713135.46 0,392952.01 5713100.1 0,392952.64 5713115.32
0,393951.43 5713074.33 0,393952.02 5713088.62 0,394950.81 5713047.62 0,394950.89
5713047.62 0,394950.91 5713047.62 0,395243.95 5713035.59 0,395209.07 5712185.82
0,395209.06 5712185.7 0,395181.51 5711514.43 0,394888.51 5711526.45 0,394875.07
5711198.94 0,394375.95 5711219.41 0,394375.95 5711219.35 0,394136.05 5711229.19
0,394118.15 5710793.07 0,393858.48 5710803.73 0,393857.89 5710789.39 0,392859.12
5710830.37 0,392859.12 5710830.33 0,392017.2 5710864.88 0,392035.69 5711315.51
0,392026.23 5711315.9 0,392067.21 5712314.49 0,392056.86 5712314.92 0,392090.54
5713135.46 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Glückauf Tiefbau Max. Teufe: 649
Geometrie:

POLYGON Z ((390944.4 5705639.27 0,391644.29 5705610.56 0,391644.9 5705625.59
0,392752.47 5705580.17 0,392750.82 5705540.04 0,392894.83 5705534.13 0,392892.65
5705481.01 0,393169.98 5705469.64 0,393157.91 5705175.4 0,393552.57 5705159.21
0,393539.72 5704845.95 0,393544.38 5704845.76 0,393524.58 5704363.03 0,393593.94
5704360.19 0,393594.16 5704360.18 0,393594.17 5704360.18 0,393697.93 5704355.92
0,393693.35 5704244.32 0,393723.45 5704243.09 0,393654.6 5702563.64 0,393979.09
5702550.34 0,393966.05 5702232.27 0,393953.92 5701936.19 0,393639.41 5701949.08
0,393614.57 5701343.06 0,393470.85 5701348.95 0,393470.23 5701334.01 0,393469.97
5701334.02 0,393469.97 5701333.92 0,391721.2 5701405.59 0,391729.27 5701602.38
0,391626.2 5701606.61 0,391634.31 5701804.43 0,391488.59 5701810.4 0,391366.15
5701815.42 0,391378.43 5702115.05 0,391373.35 5702115.26 0,391382.48 5702337.96
0,391377.47 5702338.16 0,391364.94 5702338.68 0,391368.02 5702413.79 0,390736.53
5702439.67 0,390740.15 5702527.94 0,390648.49 5702531.7 0,390668.97 5703031.07
0,390660.66 5703031.41 0,390660.67 5703031.52 0,390660.64 5703031.52 0,390710.38
5704244.95 0,390710.42 5704244.95 0,390710.42 5704245.02 0,390798.7 5704241.4
0,390803.67 5704362.62 0,390803.68 5704362.75 0,390803.68 5704362.79 0,390827.43

5704942.11 0,391316.85 5704922.04 0,391320.4 5705008.66 0,390919.22 5705025.11
0,390944.4 5705639.27 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Graf Schwerin Max. Teufe: 1092
Geometrie:

POLYGON Z ((385686.73 5714577.62 0,385674.01 5714267.81 0,385996 5714254.59
0,385996.16 5714254.59 0,385996.23 5714254.58 0,385996.24 5714254.58 0,385996.25
5714254.58 0,385996.34 5714254.58 0,385996.37 5714254.58 0,386583.11 5714230.49
0,387481.87 5714193.59 0,387412.6 5712505.86 0,387422.6 5712505.45 0,387432.75
5712505.03 0,387442.72 5712504.62 0,387452.7 5712504.21 0,387370.71 5710506.31
0,387370.65 5710506.32 0,387349.14 5709982.01 0,386775.85 5710005.54 0,386771.67
5709903.57 0,385819.32 5709942.65 0,385818.86 5709931.44 0,384820.11 5709972.42
0,384819.67 5709961.59 0,383820.72 5710002.58 0,383820.72 5710002.57 0,383743.71
5710005.73 0,383746.94 5710084.56 0,382842.54 5710121.67 0,382865.91 5710691.25
0,382855.91 5710691.66 0,382855.91 5710691.68 0,382857.14 5710721.61 0,382932.15
5712549.44 0,382937.9 5712689.43 0,383786.87 5712654.59 0,383854.99 5714312.25
0,383997.15 5714306.87 0,383997.77 5714321.9 0,384744.37 5714291.25 0,384757.68
5714615.59 0,384757.69 5714615.71 0,384757.69 5714615.76 0,384768.96 5714890.21
0,385678.04 5714852.89 0,385678.21 5714852.88 0,385666.94 5714578.43 0,385686.73
5714577.62 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Lothringen Max. Teufe: 1068
Geometrie:

POLYGON Z ((379860.41 5711022.96 0,380673.75 5710989.58 0,380673.76 5710989.58
0,381582.69 5710952.28 0,381582.72 5710952.28 0,381582.73 5710952.28 0,381582.86
5710952.28 0,381582.9 5710952.27 0,381578.37 5710841.83 0,381853.67 5710830.54
0,381849.67 5710733.15 0,381849.72 5710733.15 0,381849.74 5710733.15 0,381849.75
5710733.15 0,381849.75 5710733.09 0,382323.78 5710713.64 0,382323.73 5710712.64
0,382451.66 5710707.39 0,382446.86 5710590.53 0,382473.33 5710589.44 0,382472.24
5710563.09 0,382499.24 5710561.98 0,382469.78 5709844.02 0,382481.55 5709843.53
0,382434.96 5708707.84 0,382420.04 5708344.09 0,382416.34 5708344.24 0,382398.82
5707917.1 0,382398.65 5707917.11 0,381735.35 5707944.31 0,381734.12 5707914.26
0,381734.09 5707913.61 0,381734.08 5707913.61 0,381709.53 5707315.3 0,381709.53
5707315.13 0,381709.52 5707315.08 0,381709.41 5707315.09 0,381701.42 5707120.18
0,379703.86 5707202.11 0,379688.17 5706819.66 0,379688.17 5706819.48 0,379688.16
5706819.34 0,379688.14 5706819.34 0,379688.07 5706819.34 0,379672.62 5706819.97
0,379667.44 5706693.62 0,379667.44 5706693.45 0,379667.27 5706693.46 0,379193.54
5706712.89 0,379191.01 5706651.24 0,378116.17 5706695.33 0,378118.7 5706756.97
0,377859.36 5706767.61 0,377859.36 5706767.74 0,377859.34 5706767.74 0,377859.34
5706767.78 0,377864.53 5706894.13 0,377854.55 5706894.54 0,377844.55 5706894.95
0,377844.55 5706895.11 0,377844.53 5706895.11 0,377844.53 5706895.26 0,377741.6
5706899.5 0,377823.54 5708897.16 0,377926.48 5708892.93 0,377926.48 5708892.94
0,377926.5 5708892.94 0,377926.5 5708892.95 0,377936.5 5708892.54 0,378805.4
5708856.81 0,378820.28 5709219.5 0,378820.29 5709219.59 0,378843.59 5709787.64
0,378845.49 5709833.95 0,378846.11 5709848.96 0,378870.7 5710448.24 0,378887.37
5710854.58 0,378887.39 5710854.58 0,379711.23 5710820.77 0,379711.23 5710820.78
0,379711.4 5710820.77 0,379766.29 5710818.52 0,379774.02 5711006.9 0,379774.21
5711011.47 0,379774.22 5711011.47 0,379859.78 5711007.95 0,379860.39 5711022.96
0,379860.41 5711022.96 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Klosterbusch Max. Teufe: 592
Geometrie:

POLYGON Z ((382371.17 5701832.18 0,382325.12 5700708.38 0,382334.77 5700707.98
0,382281.38 5699404.87 0,382271.51 5699405.27 0,382271.5 5699405.19 0,381467.69
5699438.13 0,381467.69 5699438.01 0,381467.39 5699438.03 0,381467.38 5699437.95
0,381386.91 5699441.25 0,381358.45 5698746.76 0,381358.44 5698746.58 0,380485.35
5698782.25 0,380463.49 5698248.57 0,380463.29 5698248.58 0,380463.29 5698248.55
0,380463.18 5698248.56 0,380463.18 5698248.52 0,379338.6 5698294.59 0,379338.6
5698294.58 0,378655.58 5698322.56 0,378655.59 5698322.61 0,378655.56 5698322.61
0,378655.56 5698322.72 0,378655.53 5698322.73 0,378655.53 5698322.74 0,378655.51
5698322.74 0,378677.37 5698856.37 0,377758.61 5698894.07 0,377758.61 5698894.26
0,377758.57 5698894.27 0,377758.48 5698894.27 0,377758.49 5698894.39 0,377748.63
5698894.79 0,377825.57 5700772.73 0,377835.43 5700772.33 0,377835.44 5700772.38
0,377835.45 5700772.38 0,377835.45 5700772.44 0,377835.47 5700772.44 0,377835.47
5700772.48 0,379437.25 5700706.83 0,379442.16 5700826.58 0,379442.18 5700826.57
0,379442.18 5700826.6 0,379442.18 5700826.61 0,379618.23 5700819.37 0,379664.28
5701943.13 0,381485.92 5701868.47 0,381486.11 5701868.46 0,381486.21 5701868.46
0,382371.17 5701832.18 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Constanze, Steinkohlen-Bergwerk Max. Teufe: 518
Geometrie:

POLYGON Z ((385413.24 5703556.88 0,385373.37 5702584.43 0,385373.45 5702584.43
0,385362.96 5702328.41 0,385362.74 5702328.42 0,385338.19 5701729.36 0,385338.06
5701729.37 0,385338.06 5701729.22 0,385337.95 5701729.22 0,385337.95 5701729.19
0,383530.43 5701803.28 0,383530.43 5701803.31 0,383484.37 5701805.2 0,383508.32
5702389.42 0,382655.54 5702424.38 0,382666.64 5702695.28 0,382666.65 5702695.45
0,382680.71 5703038.56 0,383533.5 5703003.6 0,383583.86 5704232.25 0,385437.55
5704156.24 0,385412.98 5703556.99 0,385413.04 5703556.98 0,385413.03 5703556.94
0,385413.1 5703556.93 0,385413.1 5703556.88 0,385413.24 5703556.88 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Gewalt Max. Teufe: 617
Geometrie:

POLYGON Z ((368851.85 5702261.09 0,368810.91 5701262.06 0,368782.49 5700568.52
0,368426.24 5700583.12 0,368413.73 5700277.81 0,368152.7 5700288.49 0,368142.28
5700034.31 0,367666.42 5700053.81 0,367662.31 5699953.54 0,367516.73 5699959.5
0,367490.32 5699315.04 0,367490.27 5699315.05 0,367485.79 5699205.69 0,367369.51
5699210.45 0,367074.52 5699222.54 0,367070.03 5699112.87 0,366594.4 5699132.36
0,366584.44 5698889.21 0,366548.61 5698890.68 0,366526.62 5698353.93 0,366334.15
5698361.82 0,366328.38 5698221.05 0,365433.69 5698257.7 0,365439.46 5698398.51
0,365335 5698402.8 0,365341.31 5698556.84 0,364342.39 5698597.76 0,364256.29
5698601.29 0,364285.61 5699317.06 0,364236.34 5699319.08 0,364241.63 5699448.21
0,364237.03 5699448.4 0,364277.96 5700447.32 0,364277.96 5700447.46 0,364300.96
5701008.64 0,364441.05 5701002.9 0,364441.61 5701016.4 0,364788.28 5701002.19
0,364805.66 5701426.24 0,364805.66 5701426.33 0,364805.67 5701426.37 0,364812.16
5701584.74 0,365464.29 5701558.01 0,365464.38 5701558.01 0,365474.6 5701807.49
0,366473.65 5701766.54 0,366463.4 5701516.41 0,366645.58 5701508.94 0,366680.05
5702350.11 0,367496.57 5702316.65 0,367496.65 5702316.64 0,367496.77 5702316.64
0,368495.47 5702275.7 0,368495.57 5702275.7 0,368495.61 5702275.7 0,368851.85
5702261.09 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Hardensteiner Zechen Max. Teufe: 505
Geometrie:

POLYGON Z ((384223.19 5699815.01 0,384215.63 5699630.39 0,384395.63 5699623.03
0,384354.71 5698624.19 0,384729.7 5698608.83 0,384688.87 5697612.18 0,384313.84
5697627.54 0,384313.75 5697625.26 0,384048.08 5697636.13 0,384015.52 5696841.26

0,383282.39 5696871.29 0,383274.04 5696667.33 0,383274 5696667.33 0,383273.99
5696667.17 0,382727.52 5696689.53 0,382719.5 5696493.73 0,382267.23 5696512.25
0,382250.86 5696112.58 0,381251.9 5696153.5 0,381251.9 5696153.56 0,380864.28
5696169.44 0,380888.67 5696764.86 0,380335.79 5696787.53 0,380331.41 5696787.71
0,380372.33 5697786.63 0,380372.33 5697786.7 0,380372.34 5697786.82 0,380412.69
5698771.8 0,381357.48 5698733.09 0,381358.05 5698747 0,381696.09 5698733.13
0,381728.21 5699517.05 0,382389.09 5699489.97 0,382397.89 5699704.89 0,383016.91
5699679.5 0,383024.48 5699864.13 0,383404.24 5699848.57 0,383404.3 5699848.57
0,383404.38 5699848.57 0,384223.19 5699815.01 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: St. Johannes Erbstollen Max. Teufe: 505
Geometrie:

POLYGON Z ((384559.49 5699525.41 0,384522.27 5698617.13 0,384354.72 5698624
0,384313.81 5697625.26 0,383989.26 5697638.53 0,383948.34 5696639.6 0,383274.04
5696667.22 0,383243.5 5695921.74 0,382244.84 5695962.65 0,382239.78 5695839.06
0,381240.68 5695879.98 0,381240.69 5695880.08 0,380943.61 5695892.24 0,380948.67
5696015.75 0,380899.47 5696017.76 0,380900.17 5696034.71 0,380881.19 5696035.48
0,380882.55 5696068.67 0,380880.13 5696068.77 0,380908.62 5696764.3 0,380930.01
5696763.43 0,380930.02 5696763.5 0,380970.93 5697762.34 0,381317.14 5697748.16
0,381317.14 5697748.18 0,381351.42 5698585.01 0,381454.93 5698580.77 0,381458.9
5698677.53 0,382354.25 5698640.84 0,382356.92 5698706.07 0,382382.3 5698705.03
0,382419.51 5699613.1 0,383392.98 5699573.21 0,383393.06 5699573.2 0,383393.16
5699573.2 0,384391.8 5699532.28 0,384391.92 5699532.27 0,384391.93 5699532.27
0,384559.49 5699525.41 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Nachtigall u. Aufgottgewagt, Ver. Max. Teufe: 457
Geometrie:

POLYGON Z ((383390.88 5699519.37 0,383388.61 5699463.85 0,383388.66 5699463.85
0,383387.52 5699436.16 0,383387.54 5699436.15 0,383387.58 5699436.15 0,383657.15
5699425.11 0,383650.78 5699269.76 0,383839.56 5699262.02 0,383814.32 5698646.2
0,383814.29 5698646.2 0,383802.56 5698360 0,383613.83 5698367.73 0,383610.35
5698282.82 0,383340.78 5698293.87 0,383321.04 5697812.18 0,382321.95 5697853.12
0,382321.95 5697853.22 0,381408.26 5697890.65 0,381443.19 5698743.31 0,381443.19
5698743.38 0,381443.19 5698743.45 0,381455.06 5699033.08 0,381491.81 5699031.58
0,382074.84 5699007.69 0,382075.28 5699018.65 0,382152.78 5699015.47 0,382173.19
5699513.65 0,382389.69 5699504.78 0,382389.71 5699504.78 0,382391.99 5699560.3
0,383390.88 5699519.37 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Theresia Max. Teufe: 321
Geometrie:

POLYGON Z ((383786.15 5698647.44 0,383762.57 5698071.98 0,383332.27 5698089.61
0,382940.03 5698105.68 0,382963.61 5698681.05 0,382933.29 5698682.29 0,382957.15
5699264.51 0,383379.64 5699247.2 0,383379.72 5699247.19 0,383379.78 5699247.19
0,383744.59 5699232.24 0,383734.14 5698977.11 0,383799.54 5698974.43 0,383786.15
5698647.44 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Turteltaube u. Aufgottgewagt Max. Teufe: 457
Geometrie:

POLYGON Z ((381527.98 5697917.57 0,381561.61 5698738.49 0,381561.61 5698738.56
0,381576.12 5699092.56 0,382371.48 5699059.97 0,382379.65 5699259.36 0,383378.45
5699218.43 0,383378.47 5699218.43 0,383378.48 5699218.43 0,383962.89 5699194.48
0,383940.22 5698641.14 0,383940.22 5698641.07 0,383914.57 5698015.04 0,383330.16

5698038.98 0,383322.17 5697844.1 0,382323.41 5697885.02 0,382323.41 5697884.98
0,381527.98 5697917.57 0))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Mansfeld

Max. Teufe: 862

Geometrie:

POLYGON Z ((378202.25 5705559.41 0,378204.8 5705559.3 0,378204.81 5705559.4
0,381630.84 5705418.91 0,381631.31 5705418.89 0,381631.68 5705418.87 0,381777.59
5705412.89 0,381778.22 5705428.18 0,383079.63 5705374.82 0,383079.01 5705359.52
0,384310.9 5705309.01 0,384286.84 5704722.22 0,384336.41 5704720.19 0,384332.64
5704628.08 0,384600.02 5704617.13 0,384518.12 5702619.37 0,384201.18 5702632.34
0,384087.37 5699855.88 0,381407.78 5699965.68 0,380899.86 5699986.5 0,380883.5
5699587.38 0,379394.03 5699648.41 0,379410.38 5700047.54 0,377981.28 5700106.1
0,377981.38 5700108.68 0,377973.67 5700109 0,377973.68 5700109.43 0,377973.26
5700109.44 0,377986.79 5700439.55 0,377870.3 5700444.33 0,377888.57 5700889.94
0,377888.57 5700890.02 0,377888.58 5700890.26 0,377952.68 5702454.35 0,378069.18
5702449.58 0,378196.58 5705557.67 0,378196.78 5705557.66 0,378196.79 5705557.92
0,378197.02 5705557.91 0,378197.03 5705558.07 0,378197.03 5705558.29 0,378202.19
5705558.08 0,378202.25 5705559.41 0))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Julia

Max. Teufe: 1013

Geometrie:

POLYGON Z ((372553.62 5713854.94 0,373970.86 5713796.77 0,373971.46 5713811.42
0,375969.48 5713729.4 0,375967.27 5713675.54 0,375967.3 5713675.54 0,375962.52
5713559.14 0,376604.19 5713532.8 0,376580.29 5712950.39 0,376580.28 5712950.22
0,376575.53 5712834.55 0,376133.61 5712852.69 0,376120.59 5712535.32 0,376130.74
5712534.91 0,376116.67 5712192.24 0,376622.14 5712171.5 0,376572.34 5710957.98
0,375856.97 5710987.33 0,375856.62 5710978.75 0,375856.61 5710978.75 0,375856.61
5710978.74 0,375784.76 5710981.69 0,375673 5710986.25 0,375668.42 5710874.6
0,375525.72 5710880.46 0,375517.1 5710670.4 0,375514.71 5710670.5 0,375514.69
5710670.02 0,374981.05 5710691.92 0,374966.58 5710339.35 0,374610.86 5710353.95
0,374600.76 5710107.93 0,374251.89 5710122.24 0,374251.62 5710115.57 0,373820.73
5710133.25 0,373332.51 5710153.28 0,373342.26 5710390.94 0,373127.88 5710399.74
0,373138.26 5710652.78 0,372855.29 5710664.4 0,372855.3 5710664.63 0,372854.9
5710664.65 0,372859.02 5710764.91 0,372806.91 5710767.05 0,372820.71 5711103.31
0,372440.72 5711118.92 0,372440.73 5711119.05 0,372342.3 5711123.1 0,372372.95
5711870.1 0,371984.53 5711886.04 0,372034.96 5713114.8 0,372521.81 5713094.82
0,372522.71 5713116.75 0,372522.72 5713116.97 0,372528.36 5713254.4 0,372528.97
5713254.38 0,372553.62 5713854.94 0))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Kaiser Friedrich

Max. Teufe: 790

Geometrie:

POLYGON Z ((390958.24 5705408.7 0,390934.28 5704824.39 0,390934.34 5704824.39
0,390934.34 5704824.38 0,390934.35 5704824.38 0,390915.24 5704358.3 0,390934.88
5704357.5 0,390935.04 5704357.5 0,390935.04 5704357.44 0,390944.87 5704357.04
0,390944.87 5704357.01 0,391592.04 5704330.56 0,391592.04 5704330.54 0,391592.08
5704330.54 0,391587.24 5704212.4 0,391819.04 5704202.9 0,391819.04 5704202.86
0,391819.15 5704202.86 0,391819.15 5704202.85 0,391849.36 5704201.61 0,391772.31
5702322.12 0,391772.18 5702322.12 0,391750.35 5701789.54 0,391488.34 5701800.28
0,391487.74 5701785.52 0,391487.65 5701785.53 0,391487.03 5701770.39 0,389489.36
5701852.27 0,389042.42 5701870.59 0,389065.47 5702433.01 0,387514.71 5702496.65
0,387516.22 5702533.48 0,387516.19 5702533.48 0,387516.2 5702533.64 0,387539.53
5703102.69 0,387272.58 5703113.64 0,387252.59 5703114.46 0,387252.59 5703114.47
0,387252.54 5703114.47 0,387252.54 5703114.49 0,387252.52 5703114.49 0,387252.52

5703114.6 0,387252.48 5703114.6 0,387309.52 5704505.95 0,387309.52 5704506.08
0,387309.53 5704506.12 0,387326.79 5704927.17 0,387326.83 5704927.17 0,387326.84
5704927.24 0,387613.87 5704915.47 0,387664.25 5706143.97 0,389661.83 5706062.05
0,389662.02 5706062.04 0,389662.13 5706062.04 0,390982.81 5706007.87 0,390958.24
5705408.7 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Crone Max. Teufe: 433
Geometrie:

POLYGON Z ((392556.6 5705714.97 0,392566.49 5705714.57 0,392566.49 5705714.58
0,393445.49 5705678.53 0,393445.5 5705678.55 0,393647.61 5705670.26 0,393647.65
5705670.26 0,393647.68 5705670.26 0,393648.29 5705685.21 0,395645.94 5705603.29
0,395645.33 5705588.3 0,395645.44 5705588.3 0,395633.93 5705307.61 0,396011.43
5705292.13 0,396009.79 5705251.99 0,396060.8 5705249.9 0,396056.61 5705147.84
0,396362.6 5705135.31 0,396355.26 5704956.4 0,396398.59 5704954.62 0,396364.98
5704134.77 0,396364.97 5704134.64 0,396324.91 5703157.4 0,396233.65 5703161.14
0,396232.77 5703139.64 0,396092.98 5703145.37 0,396069.99 5702584.6 0,395636.73
5702602.36 0,395628.01 5702389.48 0,395514.47 5702394.13 0,395505.23 5702168.99
0,395505.2 5702168.99 0,395505.2 5702168.9 0,395272.7 5702178.4 0,395262.2
5701922.11 0,394495.86 5701953.52 0,394004.81 5701973.65 0,394007.49 5702038.88
0,393499.61 5702059.69 0,393347.39 5702065.93 0,393355.23 5702257.09 0,393001.45
5702271.6 0,393001.45 5702271.62 0,392436.36 5702294.79 0,392452.48 5702687.94
0,392442.41 5702688.35 0,392467.59 5703302.56 0,392467.54 5703302.57 0,392508.12
5704292.52 0,392498.23 5704292.93 0,392498.24 5704293.17 0,392498.18 5704293.18
0,392531.91 5705115.65 0,392531.96 5705115.65 0,392531.97 5705115.74 0,392532
5705115.74 0,392556.57 5705714.97 0,392556.6 5705714.96 0,392556.6 5705714.97
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Schlägel und Eisen Max. Teufe: 1378
Geometrie:

POLYGON Z ((372003.89 5723770 0,371978.2 5723145 0,372008.21 5723143.77
0,371926.11 5721146.01 0,372271.09 5721131.89 0,372271.09 5721131.88 0,372271.26
5721131.87 0,372271.26 5721131.82 0,372271.28 5721131.82 0,372271.28 5721131.81
0,372814.89 5721109.4 0,372814.89 5721109.43 0,372826.01 5721380 0,372826.12
5721380 0,372826.12 5721380.05 0,373735.09 5721342.71 0,373723.97 5721072.09
0,373743.85 5721071.27 0,373743.85 5721071.24 0,374268.83 5721049.74 0,374230.76
5720123.13 0,374231.02 5720123.12 0,374231.02 5720123.08 0,374231.03 5720123.08
0,374207.03 5719538.88 0,374590.72 5719523.11 0,374590.72 5719522.95 0,374590.75
5719522.95 0,374590.7 5719521.72 0,374590.82 5719521.71 0,374570.88 5719036.25
0,374590.82 5719035.43 0,374590.81 5719035.33 0,374610.99 5719034.51 0,374528.93
5717036.65 0,374528.8 5717036.65 0,374507.12 5716508.6 0,374083.27 5716526.01
0,374082.65 5716510.95 0,372698.65 5716567.79 0,372698.72 5716569.4 0,372698.66
5716569.4 0,372714.91 5716964.97 0,372100.94 5716990.18 0,372103.13 5717043.45
0,371941.97 5717050.07 0,371945.77 5717142.68 0,371831.88 5717147.35 0,371807.79
5716560.78 0,370909.05 5716597.69 0,370908.99 5716596.19 0,370908.86 5716596.2
0,370908.85 5716596.1 0,370908.63 5716596.11 0,370908.63 5716596.08 0,370908.62
5716596.08 0,370908.62 5716596.05 0,370085.21 5716629.86 0,370084.61 5716615.13
0,370084.58 5716615.13 0,370084.58 5716614.97 0,370009.28 5716618.06 0,370008.73
5716604.6 0,370008.55 5716604.61 0,370008.48 5716603.08 0,369109.7 5716639.99
0,369109.7 5716639.96 0,368190.73 5716677.69 0,368191.35 5716692.71 0,368191.35
5716692.72 0,368191.34 5716692.72 0,368216.11 5717295.81 0,368206.07 5717296.22
0,368206.07 5717296.24 0,368196.04 5717296.65 0,368196.04 5717296.67 0,368111.35
5717300.15 0,368183.81 5719064.17 0,367359.55 5719098.03 0,367359.55 5719098.08
0,367359.54 5719098.08 0,367369.14 5719331.8 0,367359.17 5719332.21 0,367374.19
5719697.95 0,367374.15 5719697.95 0,367399.38 5720312.01 0,367399.42 5720312

0,367399.42 5720312.07 0,368233.58 5720277.8 0,368234.2 5720292.86 0,368234.24
 5720292.86 0,368275.46 5721296 0,368275.49 5721295.99 0,368275.5 5721296.02
 0,368275.51 5721296.02 0,368275.51 5721296.05 0,368289.98 5721295.45 0,368372.07
 5723293.23 0,368372.19 5723293.23 0,369261.12 5723256.6 0,369261.13 5723256.7
 0,369286.82 5723881.67 0,370381.09 5723836.7 0,370381.11 5723836.7 0,370381.13
 5723836.7 0,370381.15 5723836.7 0,372003.72 5723770.01 0,372003.89 5723770 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Friedrich Thyssen Max. Teufe: 597
 Geometrie:

POLYGON Z ((341767.44 5706219.7 0,341731.8 5705350.65 0,342227.82 5705330.31
 0,342235.53 5705518.44 0,342335.42 5705514.34 0,342335.9 5705526.01 0,343564.85
 5705475.61 0,343547.99 5705064.42 0,343593.77 5705062.55 0,343586.26 5704879.38
 0,343835.21 5704869.17 0,343827.09 5704671.1 0,343925.27 5704667.07 0,343909.57
 5704284.15 0,343900.07 5704052.43 0,343801.89 5704056.46 0,343797.93 5703959.9
 0,343699.66 5703963.92 0,343695.3 5703857.54 0,343672.04 5703858.49 0,343668.08
 5703761.93 0,343540.58 5703767.16 0,343527.07 5703437.48 0,343378.09 5703443.58
 0,343370.18 5703250.52 0,341571.91 5703324.24 0,341579.82 5703517.3 0,341529.04
 5703519.38 0,341529.04 5703519.33 0,341166.92 5703534.18 0,341183.16 5703930.32
 0,340986.7 5703938.37 0,340990.8 5704038.43 0,340989.14 5704038.5 0,341004.09
 5704403.17 0,341004.09 5704403.33 0,341013.09 5704622.8 0,339575.06 5704681.76
 0,339599.02 5705266.03 0,339218.96 5705281.61 0,339244.17 5705896.26 0,339624.22
 5705880.68 0,339624.84 5705895.68 0,339644.36 5705894.88 0,339644.64 5705901.5
 0,340135.77 5705881.36 0,340155.98 5706374.2 0,341075.08 5706336.51 0,341071.46
 5706248.24 0,341639.74 5706224.94 0,341639.95 5706224.93 0,341639.98 5706224.93
 0,341767.44 5706219.7 0)), (341014.5 5704652.98 0,341212.45 5704644.86 0,341216.68
 5704748.09 0,341413.14 5704740.03 0,341419.66 5704899.09 0,341025.25 5704915.26
 0,341014.5 5704652.98 0)), (341602.7 5705315.81 0,341602.29 5705305.83 0,341436.88
 5705312.61 0,341421.52 5704938.1 0,341586.68 5704931.33 0,341587.91 5704961.31
 0,341595.42 5705144.48 0,341595.44 5705144.48 0,341599.54 5705244.38 0,341727.11
 5705239.15 0,341730.04 5705310.59 0,341602.7 5705315.81 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Charlotte Max. Teufe: 1102
 Geometrie:

POLYGON Z ((367628.78 5700528.69 0,369421.45 5700455.23 0,369421.64 5700455.22
 0,369421.74 5700455.21 0,370335.34 5700417.77 0,370285.46 5699200.32 0,370280.57
 5699200.52 0,370280.57 5699200.48 0,370132.86 5699206.54 0,370091.95 5698207.93
 0,369455.62 5698234 0,369414.7 5697235.09 0,369414.75 5697235.09 0,369410.47
 5697130.58 0,369285.68 5697135.69 0,369285.06 5697120.66 0,367527.11 5697192.67
 0,367532 5697312.01 0,367292.17 5697321.88 0,367292.17 5697321.8 0,367248.89
 5697323.57 0,367226.77 5696783.57 0,367226.72 5696783.57 0,367226.65 5696783.57
 0,367226.65 5696783.55 0,366317.81 5696820.77 0,366339.93 5697360.81 0,366330.06
 5697361.21 0,366330.07 5697361.42 0,366329.99 5697361.42 0,366329.99 5697361.48
 0,366329.96 5697361.49 0,366332.38 5697420.44 0,366322.44 5697420.85 0,366349.62
 5698084.35 0,366322.61 5698085.46 0,366220.95 5698089.62 0,366232.28 5698366.01
 0,366232.28 5698366.06 0,366232.28 5698366.15 0,366264.32 5699148.22 0,366268.61
 5699148.05 0,366269.56 5699171.16 0,366367.02 5699167.17 0,366367.03 5699167.17
 0,366367.15 5699167.16 0,366403.98 5699165.65 0,366407.37 5699248.22 0,366680.36
 5699237.04 0,366684.9 5699347.94 0,366684.91 5699348.06 0,366684.91 5699348.11
 0,366696.38 5699628 0,366696.4 5699627.99 0,366696.4 5699628.04 0,367385.19
 5699599.82 0,367410.97 5700229.14 0,367411 5700229.13 0,367411 5700229.16
 0,367616.11 5700220.75 0,367628.73 5700528.59 0,367628.78 5700528.59 0,367628.78
 5700528.69 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Catharina Max. Teufe: 763

Geometrie:

POLYGON Z ((368691.24 5699354.59 0,369375.31 5699326.56 0,369375.92 5699341.5
0,369590.69 5699332.7 0,369590.69 5699332.79 0,370499.68 5699295.54 0,370499.68
5699295.46 0,370499.68 5699295.43 0,370499.76 5699295.43 0,370495.53 5699192.12
0,370505.18 5699191.73 0,370505.18 5699191.7 0,370505.37 5699191.69 0,370505.37
5699191.64 0,370505.4 5699191.64 0,370505.4 5699191.63 0,370456.86 5698006.65
0,370456.24 5697991.6 0,370456.21 5697991.61 0,370431.66 5697392.49 0,370431.59
5697392.5 0,370431.58 5697392.44 0,370431.49 5697392.44 0,370431.47 5697392.11
0,369298.1 5697438.53 0,369297.5 5697423.98 0,367734.2 5697488.02 0,367784.52
5698716.31 0,368663.62 5698680.29 0,368687.61 5699265.98 0,368691.24 5699354.59
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Catharina, Ver. Max. Teufe: 526

Geometrie:

POLYGON Z ((367760.06 5698116.92 0,369323.12 5698052.89 0,369323.18 5698052.88
0,369323.19 5698052.88 0,369567.83 5698042.86 0,369542.67 5697428.64 0,369298.03
5697438.66 0,369289.89 5697240.12 0,368645.73 5697266.45 0,368628.71 5696850.83
0,368628.57 5696850.83 0,368628.57 5696850.73 0,367719.74 5696887.96 0,367719.74
5696888.03 0,367719.7 5696888.03 0,367719.71 5696888.22 0,367719.7 5696888.22
0,367736.71 5697303.57 0,367726.71 5697303.98 0,367726.72 5697304.18 0,367726.65
5697304.19 0,367759.33 5698102.08 0,367759.39 5698102.07 0,367759.39 5698102.1
0,367759.45 5698102.1 0,367760.06 5698116.92 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Eintracht Tiefbau Max. Teufe: 658

Geometrie:

POLYGON Z ((367547.19 5703550.26 0,369545.09 5703468.36 0,369545.09 5703468.33
0,369545.3 5703468.32 0,369545.48 5703468.32 0,369545.47 5703468.28 0,369545.48
5703468.28 0,369535.88 5703234.03 0,370753.55 5703184.12 0,370746.17 5703003.92
0,371017.81 5702992.79 0,370993.25 5702393.51 0,370993.4 5702393.5 0,370943.45
5701174.7 0,370943.42 5701174.7 0,370919.08 5700580.77 0,370918.96 5700580.77
0,370894.39 5699981.14 0,370622.74 5699992.27 0,370589.79 5699187.92 0,370589.77
5699187.92 0,370589.76 5699187.7 0,369372.1 5699237.59 0,369360.85 5698962.96
0,369360.83 5698962.96 0,369360.83 5698962.95 0,369360.59 5698962.96 0,369360.58
5698962.94 0,369360.46 5698962.94 0,369360.46 5698962.92 0,367362.73 5699044.77
0,365774.78 5699109.83 0,365774.78 5699109.88 0,365774.73 5699109.88 0,365774.73
5699110 0,365774.68 5699110 0,365774.69 5699110.17 0,365774.54 5699110.17
0,365785.78 5699384.6 0,365785.78 5699384.66 0,365785.8 5699385.02 0,365867.65
5701382.54 0,365867.66 5701382.78 0,365867.67 5701382.96 0,365949.56 5703380.9
0,365949.74 5703380.89 0,365949.74 5703380.97 0,365949.76 5703380.97 0,365949.77
5703381.03 0,365949.79 5703381.03 0,365950.12 5703381.02 0,365950.12 5703381.03
0,367537.23 5703315.97 0,367546.82 5703549.94 0,367546.83 5703549.94 0,367546.84
5703550.23 0,367546.91 5703550.23 0,367546.92 5703550.23 0,367546.97 5703550.23
0,367546.97 5703550.25 0,367547.15 5703550.24 0,367547.19 5703550.24 0,367547.19
5703550.26 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Helga 3 Max. Teufe: 617

Geometrie:

POLYGON Z ((368167.54 5701288.61 0,368157.65 5701047.31 0,368156.99 5701047.34
0,368154.17 5700978.48 0,368154.16 5700978.48 0,368154.15 5700978.41 0,367443.04
5701007.56 0,367338.53 5701011.84 0,367341.36 5701080.76 0,367341.35 5701080.76
0,367351.24 5701321.98 0,367351.24 5701322.07 0,367364.38 5701642.56 0,367468.87
5701638.28 0,367468.88 5701638.28 0,367468.95 5701638.27 0,368180.67 5701609.1
0,368167.54 5701288.61 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Anna Max. Teufe: 1212

Geometrie:

POLYGON Z ((357850.05 5709274.21 0,359773.79 5709195.29 0,359774.41 5709210.29
0,359774.43 5709210.29 0,361772.57 5709128.32 0,361772.6 5709128.32 0,361748.63
5708544 0,362331.77 5708520.08 0,362307.26 5707922.43 0,362406.99 5707918.34
0,362391.03 5707529.03 0,362401 5707528.62 0,362401 5707528.6 0,363209.97
5707495.46 0,363181.49 5706801.01 0,363279.74 5706796.98 0,363275.78 5706700.34
0,363492.66 5706691.45 0,363443.15 5705484.22 0,363429.66 5705155.24 0,362842.26
5705179.33 0,362813.51 5704478.05 0,361583.98 5704528.46 0,361582.75 5704498.35
0,361582.73 5704498.35 0,361549.75 5703694.09 0,359551.45 5703776.01 0,358846.44
5703804.91 0,358896 5705013.7 0,358606.33 5705025.57 0,358627.22 5705534.97
0,358633.24 5705681.7 0,358619.91 5705682.25 0,358619.91 5705682.3 0,357704.27
5705719.94 0,357725.91 5706247.6 0,357786.19 5707717.64 0,357786.2 5707717.76
0,357786.2 5707717.8 0,357786.2 5707717.86 0,357786.21 5707717.92 0,357786.21
5707717.97 0,357825.46 5708674.88 0,357850.05 5709274.21 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Emscher Max. Teufe: 1093

Geometrie:

POLYGON Z ((357775.79 5709273.92 0,359596.74 5709199.21 0,359597.31 5709213.11
0,359774.18 5709205.85 0,359774.23 5709206.96 0,361246.77 5709146.55 0,361256.75
5709146.14 0,361256.7 5709145.03 0,361431.4 5709137.87 0,361412.75 5708683.35
0,361753.56 5708669.37 0,361729.58 5708084.68 0,361836.16 5708080.31 0,361814.51
5707552.65 0,361824.45 5707552.24 0,361815.77 5707340.6 0,362292.63 5707321.04
0,362267.42 5706706.46 0,361674.24 5706730.78 0,361648.3 5706098.38 0,361152.63
5706118.71 0,361130.52 5705579.43 0,361130.51 5705579.38 0,361130.49 5705579.38
0,361130.49 5705579.33 0,361120.51 5705579.73 0,361110.53 5705580.14 0,360241.64
5705615.72 0,360236.11 5705480.68 0,360235.91 5705475.91 0,359622.34 5705501.07
0,359622.34 5705501.17 0,358427.73 5705550.15 0,358427.93 5705554.89 0,358433.46
5705689.82 0,357630.15 5705722.86 0,357651.03 5706232.09 0,357650.92 5706232.09
0,357525.37 5706237.24 0,357549.95 5706836.62 0,356650.96 5706873.49 0,356687.44
5707762.75 0,356687.44 5707762.87 0,356687.45 5707762.97 0,356687.45 5707763.04
0,356687.45 5707763.09 0,356700.75 5708087.3 0,356725.33 5708686.63 0,357614.32
5708650.16 0,357749.96 5708644.6 0,357750.57 5708659.59 0,357751.19 5708674.59
0,357751.21 5708674.59 0,357775.79 5709273.92 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Charlotte u. Getreue Freundschaft, Ver. Max. Teufe: 1102

Geometrie:

POLYGON Z ((367371.32 5699258.6 0,367604.44 5699249.04 0,367604.46 5699249.42
0,368370.25 5699218.04 0,368370.26 5699218.04 0,368650.56 5699206.56 0,368650.55
5699206.18 0,368650.94 5699206.16 0,368649.65 5699174.66 0,369167.39 5699153.45
0,369132.52 5698302.31 0,368334.13 5698335.02 0,368331.88 5698280.03 0,368331.86
5698280.03 0,368331.86 5698280.01 0,368101.04 5698289.46 0,368096.38 5698175.6
0,368089.51 5698175.88 0,368089.35 5698171.99 0,367328.15 5698203.18 0,367328.15
5698203.16 0,367040.06 5698214.97 0,367044.88 5698332.71 0,367044.88 5698332.77
0,367058.81 5698672.8 0,367346.84 5698661 0,367371.32 5699258.6 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Steinbrink, H., PF Max. Teufe: 559

Geometrie:

POLYGON Z ((375550.37 5699996.74 0,375562.95 5700303.77 0,376017.28 5700285.15
0,376004.7 5699978.12 0,375550.37 5699996.74 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Himmelsfürster Erbstolln Max. Teufe: 1102

Geometrie:

POLYGON Z ((369559.79 5699607.64 0,370385.97 5699573.78 0,370386.09 5699573.78
0,370386.1 5699573.78 0,370777.94 5699557.72 0,370762.51 5699181.04 0,370762.5
5699180.9 0,370724.19 5698245.77 0,370722.89 5698245.82 0,370722.81 5698243.72
0,370564.61 5698250.2 0,370562.09 5698188.63 0,370329.83 5698198.15 0,370329.82
5698197.99 0,370329.69 5698198 0,370290.19 5697233.78 0,369291.43 5697274.69
0,369290.02 5697240.19 0,369290 5697240.19 0,369290 5697240.18 0,369290 5697240.16
0,369194.18 5697244.09 0,369190.03 5697142.73 0,368907.15 5697154.31 0,368895.78
5696876.6 0,368742.95 5696882.86 0,368740.62 5696825.96 0,368718.45 5696826.87
0,368712.17 5696673.39 0,368266.93 5696691.62 0,368266.88 5696690.43 0,368266.78
5696690.44 0,368253.85 5696374.62 0,367254.81 5696415.54 0,367254.81 5696415.63
0,366888.28 5696430.64 0,366901.21 5696746.35 0,366839.99 5696748.86 0,366840.04
5696750.07 0,366839.84 5696750.08 0,366848.26 5696955.83 0,366510.13 5696969.68
0,366525.85 5697353.41 0,366525.85 5697353.54 0,366546.64 5697860.98 0,366884.77
5697847.13 0,366904.9 5698338.59 0,367332.83 5698321.05 0,367332.83 5698321.08
0,367332.87 5698321.08 0,367339.27 5698477.29 0,367339.29 5698477.29 0,367355.42
5698870.99 0,368354.29 5698830.06 0,368371.31 5699245.56 0,368371.34 5699245.56
0,368372.71 5699279.04 0,369371.6 5699238.11 0,369382.65 5699507.87 0,369551.67
5699500.94 0,369556 5699606.63 0,369559.74 5699606.48 0,369559.79 5699607.64 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Hummelbank u. Ver. Henriette Max. Teufe: 488

Geometrie:

POLYGON Z ((388673.93 5706367.84 0,388765.8 5706364.07 0,388765.83 5706364.75
0,389532.52 5706333.31 0,389532.49 5706332.63 0,389672.75 5706326.87 0,389672.94
5706326.86 0,389672.99 5706326.86 0,389986.46 5706314.01 0,389952.34 5705482.02
0,390024.5 5705479.06 0,390021.07 5705395.35 0,390021.07 5705395.34 0,390634.12
5705370.22 0,390629.55 5705258.9 0,391010.63 5705243.27 0,390974.24 5704355.73
0,390987.37 5704355.2 0,390946.41 5703356.28 0,390946.3 5703356.28 0,390937.43
5703140.03 0,390543.45 5703156.18 0,390543.44 5703156.08 0,390543.35 5703156.08
0,390542.97 5703146.71 0,389544.18 5703187.66 0,389544.18 5703187.65 0,389544.09
5703187.66 0,389544.03 5703186.2 0,388545.25 5703227.15 0,388374.04 5703234.17
0,388383.35 5703461.46 0,388368.41 5703462.07 0,388372.82 5703569.69 0,387560.07
5703603.01 0,387560.08 5703603.1 0,387270.32 5703614.98 0,387306.85 5704506.05
0,387306.85 5704506.12 0,387306.86 5704506.19 0,387323.68 5704916.4 0,387613.44
5704904.52 0,387629.66 5705300.16 0,387962.73 5705286.5 0,387968.16 5705418.91
0,388432.65 5705399.86 0,388435.13 5705460.27 0,388435.13 5705460.32 0,388435.14
5705460.41 0,388472.32 5706367.04 0,388673.56 5706358.79 0,388673.93 5706367.84
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Colonia Max. Teufe: 855

Geometrie:

POLYGON Z ((382434.8 5704876.63 0,382427.81 5704706.23 0,382602.68 5704699.07
0,382602.68 5704699.04 0,382602.76 5704699.03 0,382581.31 5704175.68 0,382815.96
5704166.06 0,382796.47 5703690.61 0,382766.26 5702953.67 0,382531.61 5702963.29
0,382520.87 5702701.26 0,381521.99 5702742.21 0,381508.88 5702422.33 0,380561.07
5702461.18 0,380574.18 5702781.06 0,380574.18 5702781.14 0,380615.13 5703780.04
0,380634.75 5703779.23 0,380634.75 5703779.26 0,380879.97 5703769.19 0,380917.81
5704692.32 0,381127 5704683.74 0,381130.1 5704759.42 0,381138.2 5704759.09
0,381138.2 5704759.12 0,381603.67 5704740.04 0,381607.69 5704838.13 0,381607.8
5704838.12 0,381610.77 5704910.42 0,382434.8 5704876.63 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Tecklenburg Lingisches Bergamt Max. Teufe: 1418

Geometrie:

POLYGON Z ((404960.72 5798121.57 0,405964.56 5798121.55 0,405964.56 5798121.63
0,405964.83 5798121.63 0,405964.86 5800120.84 0,406287.96 5800120.78 0,406287.98
5801399.59 0,407963.88 5801399.57 0,407964.04 5801399.57 0,407964.22 5801399.57
0,409963.79 5801399.54 0,409963.78 5800920.26 0,411962.73 5800920.23 0,411962.72
5800120.72 0,413961.96 5800120.69 0,413961.96 5799960.84 0,415961.19 5799960.81
0,415961.18 5799487.51 0,417960.52 5799487.48 0,417960.51 5799010.76 0,419792.49
5799010.73 0,419792.48 5798121.63 0,419959.73 5798121.66 0,419959.73 5798060.62
0,421619.94 5798060.6 0,421619.92 5796122.31 0,421619.98 5796122.31 0,421619.95
5794122.74 0,420952.3 5794122.68 0,420952.26 5792123.53 0,420287.86 5792123.52
0,420287.83 5790124.45 0,419959.42 5790124.46 0,419959.41 5789908.11 0,417959.85
5789908.14 0,417959.85 5790124.49 0,415960.62 5790124.52 0,415960.62 5790389.54
0,413961.41 5790389.57 0,413961.42 5791350.85 0,411962.26 5791350.88 0,411962.27
5791827.24 0,410422.13 5791827.26 0,410422.14 5792123.6 0,409962.9 5792123.68
0,409962.91 5792310.36 0,407963.97 5792310.39 0,407963.98 5792783.71 0,405964.48
5792783.74 0,405964.48 5793261.98 0,404960.64 5793262 0,404960.65 5794123.16
0,404960.69 5796122.45 0,404960.72 5798121.57 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Carl Max. Teufe: 1098
Geometrie:

POLYGON Z ((363730.79 5708485.88 0,363714.61 5708091.4 0,363730.99 5708090.73
0,363731.15 5708090.72 0,363731.16 5708090.72 0,364021.03 5708078.83 0,363995.78
5707463.18 0,363995.8 5707463.17 0,363992.67 5707386.9 0,364170.51 5707379.61
0,364132.68 5706457.03 0,364132.67 5706456.89 0,364116.47 5706061.65 0,363747.91
5706076.77 0,363724.12 5705496.5 0,363713.31 5705496.95 0,363712.36 5705473.57
0,363623.98 5705477.2 0,363623.98 5705477.16 0,363623.93 5705477.16 0,363619.49
5705368.77 0,363541.01 5705371.99 0,363533.17 5705180.83 0,362612.7 5705218.57
0,361613.58 5705259.54 0,361614.72 5705287.27 0,361614.71 5705287.27 0,361615.42
5705304.47 0,361347.71 5705315.45 0,361348.38 5705331.85 0,360624.64 5705361.52
0,360628.73 5705461.29 0,360627.04 5705461.36 0,360628.08 5705486.64 0,360626.38
5705486.71 0,360631.01 5705599.62 0,360602.66 5705600.78 0,360602.67 5705601.07
0,360602.52 5705601.07 0,360633.52 5706356.9 0,360349.03 5706368.56 0,360399.41
5707596.9 0,360683.89 5707585.23 0,360684.46 5707599.08 0,360684.61 5707599.07
0,360684.61 5707599.13 0,360721.12 5708489.29 0,361610.14 5708452.82 0,361610.15
5708452.84 0,361744.29 5708447.34 0,361744.9 5708462.28 0,361744.93 5708462.28
0,361744.94 5708462.31 0,361744.95 5708462.31 0,361744.99 5708462.31 0,361745
5708462.34 0,361745.04 5708462.34 0,361745.04 5708462.35 0,361820.53 5708459.25
0,361820.67 5708462.45 0,361918.91 5708458.42 0,361923.08 5708560.03 0,363730.79
5708485.88 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Barillion Max. Teufe: 783
Geometrie:

POLYGON Z ((376058.66 5712676.8 0,376029.76 5711972.46 0,376029.75 5711972.32
0,376005.82 5711389.11 0,375873.69 5711394.54 0,375857.32 5710995.53 0,375856.63
5710978.75 0,375827.74 5710979.93 0,375791.97 5710108.09 0,374821.97 5710147.89
0,374821.97 5710147.8 0,373822.83 5710188.79 0,373842.94 5710678.89 0,373424.31
5710696.06 0,373439.98 5711078.02 0,373439.98 5711078.15 0,373477.15 5711983.77
0,373895.78 5711966.59 0,373899.61 5712059.88 0,374081.25 5712052.41 0,374097.91
5712458.42 0,374137.59 5712456.79 0,374149.84 5712755.15 0,374927.41 5712723.23
0,374927.53 5712723.23 0,374927.54 5712723.23 0,374927.68 5712723.22 0,375926.29
5712682.23 0,375926.49 5712682.23 0,375926.53 5712682.22 0,375926.54 5712682.22
0,376058.66 5712676.8 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Eintracht Erbstolln Max. Teufe: 1127
Geometrie:

POLYGON Z ((371564.36 5703912.87 0,371533.17 5703151.94 0,371638.52 5703147.62
0,371564.9 5701351.38 0,371459.55 5701355.7 0,371451.27 5701153.83 0,370235.73
5701203.55 0,370214.69 5700689.97 0,369432.68 5700722.02 0,369386.98 5699606.78
0,367388.97 5699688.65 0,365390.95 5699770.52 0,365390.95 5699770.58 0,365205.58
5699778.17 0,365272.34 5701407.24 0,365457.71 5701399.64 0,365457.71 5701399.86
0,365511.99 5702724.22 0,367509.89 5702642.32 0,367537.49 5703315.74 0,367996.94
5703296.84 0,368028.14 5704057.85 0,369566.52 5703994.78 0,369566.64 5703994.77
0,369566.79 5703994.77 0,371564.36 5703912.87 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Dannenbaum und Isabelle Max. Teufe: 839
Geometrie:

POLYGON Z ((379029.43 5704429.66 0,379015.98 5704101.6 0,379575.62 5704078.65
0,379575.65 5704078.65 0,379972.17 5704062.39 0,379961.7 5703806.86 0,379967.1
5703806.64 0,379926.15 5702807.67 0,379916.21 5702565.08 0,379514.28 5702581.56
0,379513.89 5702571.95 0,378514.96 5702612.9 0,377799.48 5702642.23 0,377809.81
5702894.38 0,377773.95 5702895.85 0,377814.9 5703894.77 0,377844.94 5703893.54
0,377844.95 5703893.65 0,377855.07 5704140.52 0,378299.65 5704122.3 0,378313.45
5704459.02 0,378590.1 5704447.67 0,378590.14 5704447.67 0,378590.23 5704447.67
0,379029.43 5704429.66 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Waldhorn Max. Teufe: 526
Geometrie:

POLYGON Z ((368455.38 5697274.45 0,368394.81 5695795.68 0,367231.56 5695843.32
0,366127.9 5695888.52 0,366188.46 5697367.13 0,366188.47 5697367.34 0,366188.47
5697367.4 0,366212.3 5697949.1 0,367315.83 5697903.89 0,367315.97 5697903.89
0,367316.1 5697903.88 0,368479.21 5697856.23 0,368455.38 5697274.45 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Sandbank Max. Teufe: 526
Geometrie:

POLYGON Z ((366326.91 5698188.39 0,367325.74 5698147.47 0,367325.85 5698147.46
0,367325.95 5698147.46 0,368238.01 5698110.09 0,368204.2 5697284.71 0,368175.82
5696591.84 0,367263.76 5696629.2 0,367262.68 5696602.96 0,367262.63 5696602.96
0,367255.21 5696421.73 0,366280.51 5696461.65 0,366287.93 5696642.88 0,366263.66
5696643.88 0,366066.84 5696651.94 0,366096.29 5697370.94 0,366096.29 5697371.07
0,366128.92 5698167.5 0,366325.72 5698159.43 0,366326.91 5698188.39 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Küper und Käseberg Max. Teufe: 646
Geometrie:

POLYGON Z ((376822.54 5697932.18 0,377321.75 5697911.73 0,377321.78 5697911.73
0,377321.92 5697911.72 0,379319.74 5697829.87 0,379819.04 5697809.41 0,379819.03
5697809.38 0,379819.08 5697809.38 0,379778.16 5696810.48 0,379778.1 5696810.48
0,379778.1 5696810.42 0,379278.82 5696830.87 0,379278.82 5696830.79 0,377280.82
5696912.64 0,377280.83 5696912.78 0,376781.48 5696933.23 0,376822.4 5697932.16
0,376822.54 5697932.15 0,376822.54 5697932.18 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Steingatt Max. Teufe: 1102
Geometrie:

POLYGON Z ((369355.93 5698850.37 0,369318.4 5697934.14 0,369514.4 5697926.11
0,369491.82 5697374.75 0,369570.3 5697371.54 0,369564.46 5697228.98 0,369564.45
5697228.81 0,369527.45 5696325.4 0,369253 5696336.64 0,369234.19 5695877.29
0,369234.17 5695877.29 0,369233.47 5695860.04 0,369011.57 5695869.12 0,369002.02

5695635.92 0,367225.83 5695708.66 0,366749.07 5695728.19 0,366761.63 5696034.96
0,366277.48 5696054.79 0,366330.99 5697361.31 0,366330.99 5697361.41 0,366331
5697361.56 0,366378.37 5698517.91 0,367339.25 5698478.54 0,367357.84 5698932.23
0,369355.93 5698850.37 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Gekrönte Antonia, Klz. Max. Teufe: 592
Geometrie:

POLYGON Z ((380842.58 5700667.81 0,380792.23 5699439.26 0,379893.44 5699476.09
0,379893.44 5699476.08 0,379387.99 5699496.79 0,379387.99 5699496.78 0,378984.5
5699513.31 0,378984.5 5699513.33 0,379009.67 5700127.51 0,379009.67 5700127.52
0,379412.98 5700110.99 0,379412.99 5700110.99 0,379438.16 5700725.36 0,380842.58
5700667.81 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Willamowski, Georg, PF Max. Teufe: 624
Geometrie:

POLYGON Z ((373384.15 5699057.85 0,373835.27 5699039.36 0,373835.17 5699037.07
0,373836.3 5699037.02 0,373823.83 5698732.44 0,373374.57 5698750.85 0,373374.58
5698750.93 0,373370.68 5698751.09 0,373383.24 5699057.79 0,373384.15 5699057.75
0,373384.15 5699057.85 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Ibbenbüren, AltGB Max. Teufe: 347
Geometrie:

MULTIPOLYGON Z (((417850.29 5793794.54 0,417960 5793794.54 0,417960.02 5793794.54
0,417960.14 5793794.54 0,418959.59 5793794.53 0,418959.69 5793794.53 0,418959.73
5793794.53 0,419373.38 5793794.52 0,419373.38 5793705.79 0,419959.15 5793705.78
0,419959.26 5793705.78 0,419959.28 5793705.78 0,420102.58 5793705.78 0,420102.57
5793123.36 0,420102.57 5793123.22 0,420102.57 5793081.01 0,420208.77 5793081.01
0,420208.75 5792123.68 0,419959.26 5792123.68 0,419959.26 5792123.55 0,419959.24
5791123.95 0,418959.59 5791123.97 0,417959.93 5791123.98 0,417959.93 5791124.04
0,417214.84 5791124.05 0,417214.86 5792123.78 0,417214.87 5792891.22 0,417850.28
5792891.21 0,417850.28 5793123.34 0,417850.29 5793794.54 0)), ((411862.64
5795148.77 0,411962.29 5795148.77 0,411962.32 5795148.77 0,411962.56 5795148.77
0,413030.84 5795148.75 0,413030.84 5795070.8 0,413361.03 5795070.79 0,413361.03
5795027.62 0,413470.6 5795027.62 0,413470.6 5794786.44 0,413507.85 5794786.44
0,413507.84 5794123.27 0,413507.84 5794123.12 0,413507.84 5794123 0,413507.83
5793495.3 0,413327.16 5793495.3 0,413327.16 5793464.11 0,412156.53 5793464.13
0,412156.53 5793717.39 0,412072.58 5793717.39 0,412072.58 5793920.99 0,411962.27
5793920.99 0,411962.27 5794123 0,411862.62 5794123.01 0,411862.62 5794123.04
0,411857.53 5794123.04 0,411857.55 5795002.85 0,411862.64 5795002.85 0,411862.64
5795148.77 0)), ((411962.64 5798121.37 0,411962.63 5797923.75 0,411060.29
5797923.76 0,411060.29 5798121.38 0,411060.31 5799049.59 0,411962.65 5799049.58
0,411962.64 5798121.5 0,411962.64 5798121.42 0,411962.64 5798121.37 0)), ((413684.1
5793021.21 0,413961.63 5793021.2 0,413961.66 5793021.2 0,413961.7 5793021.2
0,414248.63 5793021.2 0,414248.62 5792477.65 0,413961.65 5792477.65 0,413684.09
5792477.65 0,413684.1 5793021.21 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Johannes Erbstollen Max. Teufe: 871
Geometrie:

POLYGON Z ((363688.63 5699314.62 0,363708.55 5699313.81 0,363708.55 5699313.84
0,365369.58 5699245.78 0,365369.63 5699245.78 0,365526.53 5699239.35 0,365451.08
5697397.6 0,365427.72 5696827.33 0,365427.52 5696827.34 0,365427.52 5696827.31
0,365270.91 5696833.72 0,365270.29 5696818.67 0,363609.21 5696886.71 0,363609.21

5696886.74 0,363609.13 5696886.75 0,363633.09 5697471.9 0,363613.2 5697472.71
 0,363613.78 5697486.94 0,363613.66 5697486.94 0,363688.53 5699314.62 0,363688.63
 5699314.61 0,363688.63 5699314.62 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Brod Scharpey, Bochumer Bergbau AG, SB Max. Teufe: 541
 Geometrie:
 POLYGON Z ((374688.96 5699020.31 0,374671.86 5698602.95 0,374475.08 5698611.01
 0,374466.76 5698407.9 0,373548.16 5698445.54 0,373573.57 5699065.84 0,373573.58
 5699066.01 0,373597.88 5699659.08 0,374506.84 5699621.83 0,374490.61 5699225.61
 0,374697.02 5699217.16 0,374688.96 5699020.31 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Kunstwerk Max. Teufe: 718
 Geometrie:
 POLYGON Z ((367765.8 5701305.13 0,367683.92 5699306.97 0,367680.25 5699217.4
 0,367370.37 5699230.1 0,366503.38 5699265.62 0,366491.77 5698982.18 0,366359.77
 5698987.58 0,366343.26 5698584.5 0,366077.11 5698595.41 0,366067.98 5698372.62
 0,365637.75 5698390.23 0,365626.03 5698104.02 0,365323.48 5698116.41 0,364619.8
 5698145.24 0,364631.53 5698431.44 0,364336.16 5698443.57 0,364339.99 5698537.01
 0,363347.02 5698577.69 0,363347.39 5698586.55 0,363341.42 5698586.79 0,363369.95
 5699283.24 0,363369.9 5699283.24 0,363378.1 5699483.53 0,363289.36 5699487.16
 0,363289.37 5699487.2 0,363285.93 5699487.34 0,363317.79 5700264.96 0,363321.23
 5700264.82 0,363330.3 5700486.22 0,363419.04 5700482.59 0,363419.04 5700482.6
 0,363419.09 5700482.59 0,363425.15 5700630.26 0,363614.85 5700622.48 0,363622.55
 5700810.33 0,363729.64 5700805.94 0,363741.63 5701098.5 0,364443.73 5701069.73
 0,364443.74 5701069.73 0,364446.15 5701128.52 0,364486.51 5701126.87 0,364499.29
 5701438.73 0,364505 5701578.09 0,365463.5 5701538.81 0,365463.59 5701538.81
 0,365463.77 5701538.8 0,367461.38 5701456.93 0,367461.63 5701456.92 0,367461.66
 5701456.92 0,367771.5 5701444.22 0,367765.8 5701305.13 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Geitling am Wittenberge Oberstollen Max. Teufe: 365
 Geometrie:
 POLYGON Z ((363088.01 5699732.79 0,363078.31 5699495.92 0,363056.45 5698962.48
 0,362949.04 5698966.88 0,362931.34 5698534.92 0,362339.76 5698559.16 0,362338.38
 5698525.63 0,361995.93 5698539.64 0,361983.42 5698234.34 0,361326.86 5698261.24
 0,360920.46 5698277.89 0,360932.97 5698583.12 0,360932.97 5698583.26 0,360951.99
 5699047.26 0,361358.33 5699030.62 0,361380.24 5699565.49 0,361861.92 5699545.74
 0,361885.77 5700127.75 0,362402.97 5700106.56 0,362403.03 5700106.56 0,362403.1
 5700106.56 0,362961.04 5700083.69 0,362946.9 5699738.57 0,363088.01 5699732.79
 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Wilhelms Erbstollen Max. Teufe: 730
 Geometrie:
 POLYGON Z ((371115.6 5697311.35 0,371150.55 5698164.6 0,371328.53 5698157.31
 0,371328.53 5698157.34 0,371369.46 5699156.22 0,372368.27 5699115.3 0,372396.76
 5699810.7 0,373395.76 5699769.76 0,373395.84 5699769.76 0,373395.91 5699769.76
 0,374116.63 5699740.23 0,374088.13 5699044.81 0,374088.13 5699044.67 0,374065.91
 5698502.33 0,373345.19 5698531.86 0,373326.48 5698075.21 0,373239.59 5698078.77
 0,373204.64 5697225.67 0,372292.5 5697263.03 0,371293.58 5697303.95 0,371293.58
 5697304.06 0,371115.6 5697311.35 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Zollern-1 Max. Teufe: 1060
 Geometrie:

POLYGON Z ((387176.85 5710613.73 0,387172.78 5710514.6 0,387166.81 5710369.01
0,387836.67 5710341.52 0,387826.56 5710094.95 0,387826.62 5710094.95 0,387821.39
5709967.53 0,388447.83 5709941.82 0,388443.07 5709825.93 0,388743.41 5709813.61
0,388728.5 5709450.29 0,388728.5 5709450.23 0,388796.86 5709447.43 0,388755.88
5708448.5 0,388720.33 5707581.89 0,387725.05 5707622.72 0,386726.3 5707663.68
0,386722.21 5707563.9 0,385723.47 5707604.86 0,385722.14 5707572.58 0,385721.96
5707572.59 0,385721.96 5707572.45 0,385631.14 5707576.17 0,385620.51 5707316.92
0,385618.66 5707317 0,385618.23 5707306.49 0,384712.03 5707343.66 0,384335.34
5707359.11 0,384346.41 5707628.98 0,384346.41 5707629.04 0,384346.41 5707629.12
0,384383.57 5708534.95 0,384389.21 5708534.72 0,384389.48 5708541.3 0,384760.49
5708526.08 0,384764.04 5708612.51 0,384764.07 5708612.51 0,384770.96 5708780.51
0,384652.56 5708785.37 0,384676.57 5709370.69 0,384794.97 5709365.84 0,384805.04
5709611.27 0,384843.42 5709609.69 0,384843.42 5709609.75 0,384961.87 5709604.88
0,385002.85 5710603.59 0,385530.71 5710581.92 0,385541.3 5710839.89 0,385855.42
5710827 0,385855.46 5710827 0,385855.56 5710827 0,386820.53 5710787.4 0,386814.01
5710628.62 0,386847.75 5710627.23 0,386847.79 5710627.23 0,386847.81 5710627.23
0,387176.85 5710613.73 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Einigkeit, Stk. Lgfd. Max. Teufe: 490
Geometrie:

POLYGON Z ((366259.76 5701366.64 0,366295.07 5702228.03 0,366492.01 5702219.96
0,366497.65 5702357.66 0,367496.68 5702316.71 0,367521.92 5702932.49 0,368520.79
5702891.55 0,368520.9 5702891.54 0,368520.95 5702891.54 0,369135.83 5702866.33
0,369110.59 5702250.56 0,369077.28 5701437.63 0,368462.39 5701462.83 0,368454.77
5701276.72 0,367455.88 5701317.66 0,367444.68 5701044.34 0,366445.5 5701085.29
0,366456.7 5701358.57 0,366259.76 5701366.64 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Ernestine Max. Teufe: 1140
Geometrie:

POLYGON Z ((364593.37 5704715.85 0,364581.95 5704437.43 0,364745.59 5704430.72
0,364704.64 5703431.8 0,364664.95 5702463.47 0,364501.28 5702470.18 0,363502.33
5702511.13 0,362503.23 5702552.08 0,362119.86 5702567.79 0,362159.55 5703536
0,362159.55 5703536.06 0,362159.56 5703536.13 0,362200.51 5704535.07 0,362583.84
5704519.35 0,362595.25 5704797.78 0,363594.31 5704756.81 0,363594.38 5704756.81
0,363594.45 5704756.81 0,364593.37 5704715.85 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Catharina u. Henriette, Ver. Max. Teufe: 526
Geometrie:

POLYGON Z ((368771.76 5698105.77 0,368760.11 5697821.53 0,368843.36 5697818.12
0,368820.48 5697259.52 0,368798.56 5696724.34 0,368416.64 5696739.98 0,368415.7
5696716.99 0,368268.29 5696723.03 0,368260.31 5696528.1 0,368260.19 5696528.1
0,368260.11 5696526.1 0,367343.39 5696563.65 0,367335.64 5696374.37 0,367253.47
5696377.74 0,367253.46 5696377.74 0,367252.83 5696362.5 0,367252.72 5696359.71
0,367252.62 5696359.71 0,367252.12 5696347.49 0,366358.51 5696384.09 0,366398.44
5697358.77 0,366711.24 5697345.95 0,366950.29 5697336.15 0,366955.62 5697466.37
0,366980.97 5697465.34 0,366982.31 5697497.97 0,367169.33 5697490.31 0,367187.77
5697940.39 0,367317.03 5697935.09 0,367317.06 5697935.09 0,367317.08 5697935.09
0,367326.5 5698164.98 0,368325.37 5698124.06 0,368325.48 5698124.06 0,368325.53
5698124.05 0,368771.76 5698105.77 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Der Neue Weg und Erbstollen Max. Teufe: 730
Geometrie:

POLYGON Z ((373720 5698584.93 0,373698.5 5698060.18 0,373698.5 5698060.05
0,373673.13 5697440.83 0,373301.17 5697456.07 0,373285.62 5697076.41 0,372286.73
5697117.33 0,372272.56 5696771.33 0,372272.42 5696771.33 0,372271.64 5696752.32
0,371272.67 5696793.24 0,370879.57 5696809.34 0,370894.52 5697174.38 0,370894.52
5697174.44 0,370894.53 5697174.52 0,370918.65 5697763.43 0,371311.71 5697747.33
0,371328.5 5698157.27 0,371328.51 5698157.37 0,371489.86 5698150.74 0,371495.3
5698283.71 0,371499.1 5698283.55 0,371499.31 5698288.66 0,372333.06 5698254.5
0,372348.89 5698641.11 0,373347.79 5698600.18 0,373347.97 5698600.17 0,373348.04
5698600.17 0,373720 5698584.93 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Oberhäusersbänksge Name: Max. Teufe: 391
Geometrie:

POLYGON Z ((355606.34 5701803.27 0,355573.68 5701006.4 0,355571.63 5701006.49
0,355571.6 5701005.94 0,355435.82 5701011.51 0,354436.79 5701052.45 0,353803.78
5701078.39 0,353803.81 5701078.94 0,353803.56 5701078.95 0,353836.22 5701875.82
0,353836.22 5701875.89 0,353836.22 5701875.96 0,353865.02 5702578.63 0,354498.24
5702552.67 0,354498.3 5702552.67 0,354498.38 5702552.66 0,355497.21 5702511.72
0,355497.33 5702511.72 0,355497.34 5702511.72 0,355635.14 5702506.07 0,355606.34
5701803.41 0,355606.34 5701803.27 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Kronprinz, Ver. Name: Max. Teufe: 543
Geometrie:

POLYGON Z ((356774.52 5703720.77 0,356770.92 5703632.96 0,357293.76 5703611.53
0,357257.88 5702736.27 0,357221 5701836.28 0,356471.5 5701867 0,356467.44
5701768.06 0,356246.81 5701777.08 0,356235.98 5701512.96 0,355457.57 5701544.86
0,355000.27 5701563.6 0,355011.09 5701827.65 0,354745.05 5701838.57 0,354786
5702837.54 0,354786 5702837.67 0,354806.84 5703345.95 0,355530.21 5703316.3
0,355545.25 5703683.21 0,355841.4 5703671.07 0,355845 5703758.88 0,356547.79
5703730.07 0,356547.89 5703730.06 0,356547.92 5703730.06 0,356774.52 5703720.77
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Ritterburg Name: Max. Teufe: 708
Geometrie:

POLYGON Z ((378761.28 5707279.84 0,378752.59 5707067.86 0,378842.41 5707064.18
0,378840.47 5707016.78 0,379009.99 5707009.83 0,379003.34 5706847.73 0,379077.92
5706844.67 0,379036.96 5705845.82 0,379036.96 5705845.69 0,379026.77 5705597.19
0,378976.45 5705599.26 0,378945.69 5704848.97 0,378945.68 5704848.79 0,378940.76
5704728.79 0,378602.46 5704742.66 0,378601.71 5704724.43 0,378314.77 5704736.19
0,378308.22 5704576.53 0,378017.86 5704588.44 0,378017.59 5704581.78 0,377703.36
5704594.66 0,377695.16 5704394.66 0,377587.68 5704399.07 0,376588.73 5704440.03
0,376344.14 5704450.06 0,376358.48 5704799.91 0,375785.77 5704823.4 0,375792.12
5704978.34 0,375778.86 5704978.89 0,375819.8 5705977.51 0,375807.13 5705978.03
0,375848.09 5706977.03 0,375848.1 5706977.16 0,375853.26 5707103.03 0,376696.61
5707068.44 0,376697.34 5707086.23 0,377696.13 5707045.26 0,377696.88 5707063.68
0,377696.91 5707063.68 0,377698.86 5707111.08 0,377698.89 5707111.08 0,377707.58
5707323.05 0,378761.28 5707279.84 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Deutscher Kaiser Name: Max. Teufe: 1023
Geometrie:

MULTIPOLYGON Z (((345667.87 5710525.84 0,345655.2 5710217 0,345665.26 5710216.58
0,345596.04 5708529.27 0,345719.29 5708524.22 0,345706.54 5708213.4 0,345724.3
5708212.67 0,345705.4 5707751.82 0,346144.73 5707733.8 0,346122.65 5707195.44

0,346101.01 5706667.65 0,345775.42 5706681 0,345756.11 5706209.98 0,345761.19
5706209.77 0,345761.19 5706209.74 0,345786.38 5706208.71 0,345704.58 5704213.77
0,345679.39 5704214.8 0,345679.33 5704213.13 0,345560.46 5704218.01 0,344375.52
5704266.59 0,344375.59 5704268.25 0,343876.13 5704288.73 0,343953.06 5706164.88
0,343841.5 5706169.45 0,343846.37 5706288.16 0,343816.37 5706289.4 0,343834.65
5706735.15 0,343806.08 5706736.32 0,343828.77 5707289.57 0,343828.78 5707289.71
0,343850.33 5707815.07 0,343878.89 5707813.9 0,343892.75 5708151.81 0,343720.44
5708158.88 0,343720.45 5708158.93 0,342890.49 5708192.98 0,342896.05 5708328.56
0,342886.05 5708328.97 0,342930.29 5709407.39 0,343770.25 5709372.93 0,343807.98
5710292.79 0,344746.1 5710254.21 0,344758.77 5710563.14 0,345667.87 5710525.84
0)), ((342566.16 5706340.83 0,342539.31 5705686.1 0,341620.21 5705723.79
0,341647.06 5706378.39 0,341646 5706378.43 0,341668.31 5706922.38 0,341574.27
5706926.24 0,341624.05 5708140.14 0,341718.09 5708136.28 0,341718.11 5708136.28
0,341718.26 5708136.28 0,342628.22 5708098.95 0,342556.14 5706341.24 0,342566.16
5706340.83 0)), ((342514.23 5704341.34 0,342495.59 5703886.53 0,341586.47 5703923.8
0,341605.12 5704378.61 0,341605.12 5704378.78 0,341611.67 5704538.44 0,342520.79
5704501.17 0,342514.24 5704341.51 0,342514.23 5704341.34 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Schnabel ins Osten Max. Teufe: 871
Geometrie:

POLYGON Z ((365104.64 5699526.56 0,365100 5699413.16 0,365119.82 5699412.35
0,365119.82 5699412.34 0,365376.06 5699401.89 0,365353.64 5698854.59 0,365986.65
5698828.66 0,365986.65 5698828.56 0,365996.52 5698828.15 0,365946.81 5697614.73
0,365303.92 5697641.07 0,365303.32 5697626.31 0,365303.29 5697626.32 0,365303.29
5697626.23 0,365047.08 5697636.73 0,365047.07 5697636.61 0,365047.05 5697636.61
0,365047.05 5697636.58 0,365047.04 5697636.56 0,365046.9 5697636.57 0,365046.34
5697622.89 0,363305.04 5697694.22 0,363296.5 5697485.76 0,363250.1 5697487.65
0,363233.42 5697080.5 0,362324.57 5697117.73 0,362341.24 5697524.8 0,361422.31
5697562.53 0,361504.16 5699560.53 0,362383.21 5699524.43 0,362383.22 5699524.5
0,362408.68 5700145.88 0,363403.5 5700105.11 0,363403.6 5700105.11 0,363403.78
5700105.1 0,365125.13 5700034.57 0,365104.32 5699526.66 0,365104.35 5699526.65
0,365104.34 5699526.63 0,365104.6 5699526.62 0,365104.6 5699526.59 0,365104.63
5699526.59 0,365104.63 5699526.56 0,365104.64 5699526.56 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Wesselbank Max. Teufe: 308
Geometrie:

POLYGON Z ((392403.64 5700488.56 0,392467.5 5702046.68 0,393497.43 5702004.47
0,393497.55 5702004.46 0,393497.65 5702004.46 0,394369.63 5701968.72 0,394305.77
5700410.61 0,393433.69 5700446.35 0,392403.64 5700488.56 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Wohlverwahrt - Franciscus - Xaverius - Fahrenheit Max. Teufe: 1102
Geometrie:

POLYGON Z ((365255.07 5697508.37 0,365332.69 5699402.98 0,365332.71 5699403.36
0,365332.71 5699403.52 0,365360.68 5700086.13 0,367883.74 5699982.74 0,367855.77
5699300 0,367778.14 5697405.02 0,365255.07 5697508.37 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Frisches Glück und Friedrich Max. Teufe: 305
Geometrie:

POLYGON Z ((368415.63 5694274.12 0,368393.69 5693738.26 0,368146.37 5693748.39
0,367147.4 5693789.29 0,366676.2 5693808.59 0,366698.14 5694344.45 0,366698.14
5694344.5 0,366698.14 5694344.59 0,366727.77 5695068.19 0,367198.94 5695048.89
0,367198.98 5695048.89 0,367199.07 5695048.88 0,368197.84 5695007.98 0,368197.94

5695007.98 0,368197.98 5695007.98 0,368445.26 5694997.85 0,368415.63 5694274.26
0,368415.63 5694274.12 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Nottekappe Max. Teufe: 411
Geometrie:
POLYGON Z ((366588.63 5696849.37 0,366609.13 5697349.91 0,366609.13 5697350.05
0,366618.28 5697573.38 0,367301.14 5697545.41 0,367301.23 5697545.4 0,367301.27
5697545.4 0,367624.77 5697532.15 0,367615.61 5697308.68 0,367595.11 5696808.15
0,367271.57 5696821.4 0,366588.63 5696849.37 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Massener Tiefbau 1/2 Max. Teufe: 555
Geometrie:
POLYGON Z ((405010.85 5712504.21 0,405010.85 5712155.66 0,405678.86 5712155.71
0,405678.86 5712155.69 0,405693.2 5712155.69 0,405963.59 5712155.71 0,405963.57
5711187.95 0,405963.63 5711187.95 0,405963.63 5711166.21 0,406578.31 5711166.2
0,406578.31 5711166.15 0,406578.32 5711166.15 0,407463.2 5711166.14 0,407463.19
5710566.52 0,407463.24 5710566.52 0,407463.24 5710156.3 0,407463.22 5710156.3
0,407463.22 5710156.26 0,407463.19 5710156.26 0,407463.18 5708745.62 0,407448.45
5708745.62 0,407448.45 5708723.98 0,405963.68 5708723.99 0,405963.67 5708189.83
0,405963.53 5708189.83 0,405963.53 5708166.4 0,403964.05 5708166.42 0,403964.05
5708188.35 0,403806.93 5708188.35 0,403806.93 5708737.79 0,402888.54 5708737.8
0,402888.54 5708789.62 0,402051.72 5708789.62 0,402051.72 5708789.65 0,402037.2
5708789.65 0,402037.21 5710156.55 0,402051.73 5710156.55 0,402051.75 5712155.66
0,402051.85 5712155.66 0,402051.85 5712155.75 0,402951.33 5712155.65 0,402951.33
5712155.73 0,402965.86 5712155.73 0,402965.86 5712155.74 0,402980.4 5712155.74
0,402980.4 5712155.75 0,402994.93 5712155.75 0,402994.94 5712431.1 0,402995.03
5712431.1 0,402995.03 5712431.14 0,403964.39 5712431.14 0,403964.39 5712431.01
0,403964.53 5712431.01 0,403964.53 5712409.28 0,404096.82 5712409.28 0,404096.82
5712504.22 0,405010.85 5712504.21 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Adolph von Hanseemann Max. Teufe: 932
Geometrie:
POLYGON Z ((386220.06 5716969.84 0,387118.6 5716932.94 0,387118.98 5716942.28
0,387119.22 5716942.27 0,387119.46 5716948.01 0,387119.47 5716948.01 0,387119.48
5716948.07 0,388105.94 5716907.56 0,388106.08 5716907.56 0,388106.16 5716907.55
0,388917.27 5716874.24 0,388917.88 5716889.2 0,389826.61 5716851.89 0,389808.44
5716409.34 0,389818.47 5716408.93 0,389818.47 5716408.9 0,390086.13 5716397.96
0,390080.31 5716256.17 0,390080.39 5716256.17 0,390080.44 5716256.16 0,390721.76
5716229.83 0,390697.16 5715630.65 0,390707.1 5715630.24 0,390707.1 5715630.23
0,390707.11 5715630.23 0,390707.11 5715630.21 0,390657.29 5714416.78 0,390657.28
5714416.63 0,390006.02 5714443.37 0,390004.25 5714400.33 0,390004.13 5714400.34
0,390004.12 5714400.08 0,389786.61 5714408.99 0,389763.79 5713853.02 0,389763.84
5713853.02 0,389713.42 5712624.7 0,389713.35 5712624.71 0,389713.34 5712624.57
0,389713.22 5712624.57 0,389713.22 5712624.52 0,389713.21 5712624.52 0,389713.21
5712624.5 0,388814.69 5712661.38 0,388814.69 5712661.36 0,387933.43 5712697.53
0,387931.59 5712652.71 0,387931.56 5712652.71 0,387924.66 5712484.56 0,387924.62
5712484.56 0,387896.72 5712485.7 0,387896.72 5712485.63 0,387018.06 5712521.6
0,387000.37 5712090.45 0,385909.24 5712135.24 0,385192.53 5712164.65 0,385210.22
5712595.87 0,384271.31 5712634.48 0,384278.21 5712802.59 0,384278.08 5712802.6
0,384278.09 5712802.75 0,383936.09 5712816.79 0,383959.46 5713386.07 0,383422.56
5713408.1 0,383422.56 5713408.12 0,383412.59 5713408.53 0,383462.4 5714621.84
0,383462.43 5714621.84 0,383462.43 5714621.89 0,384009.16 5714599.44 0,384011.09
5714646.45 0,384011.16 5714646.45 0,384011.16 5714646.47 0,384053.15 5714644.74

0,384343.18 5714632.81 0,384391.69 5715814.42 0,384391.78 5715814.42 0,384416.39
 5716413.66 0,385305.21 5716377.17 0,385305.21 5716377.19 0,386081.84 5716345.3
 0,386090.74 5716562.1 0,386090.75 5716562.1 0,386090.75 5716562.11 0,386203
 5716557.49 0,386219.32 5716954.87 0,386219.33 5716954.87 0,386219.33 5716954.95
 0,386219.45 5716954.94 0,386220.06 5716969.84 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Massener Tiefbau 3/4 Max. Teufe: 436
 Geometrie:

POLYGON Z ((404793.92 5713564.66 0,405963.31 5713564.65 0,405963.44 5713564.65
 0,405963.66 5713564.65 0,407962.79 5713564.63 0,407962.79 5713542.9 0,407962.86
 5713542.9 0,407962.86 5713542.85 0,407962.86 5713521.01 0,408435.42 5713521.01
 0,408435.42 5713521 0,408435.57 5713521 0,408435.57 5713016.33 0,408623.15
 5713016.33 0,408623.15 5712395.07 0,408435.56 5712395.07 0,408435.56 5712299.81
 0,408435.53 5712299.81 0,408435.53 5712299.78 0,408435.53 5712155.49 0,408435.41
 5712155.49 0,408435.41 5712155.46 0,408435.29 5712155.46 0,408435.29 5712155.35
 0,408426.06 5712155.35 0,408426.05 5711100.63 0,408391.87 5711100.63 0,408391.87
 5711100.59 0,407962.79 5711100.6 0,407962.79 5710156.19 0,407463.06 5710156.12
 0,407463.06 5709923.15 0,406549.2 5709923.15 0,406549.2 5710156.12 0,405963.3
 5710156.2 0,405963.3 5710522.98 0,405963.29 5710522.98 0,405963.29 5710523.07
 0,405963.27 5710523.07 0,405963.28 5710944.44 0,404794.02 5710944.45 0,404794.02
 5711102.41 0,404779.4 5711102.41 0,404779.4 5711131.51 0,404754.19 5711131.51
 0,404754.19 5711743.94 0,403964.11 5711743.95 0,403964.11 5711787.65 0,403819.34
 5711787.65 0,403819.34 5712155.67 0,403819.34 5712409.24 0,403819.37 5712409.24
 0,403819.37 5712409.26 0,403819.42 5712409.26 0,403819.42 5712409.28 0,403834.19
 5712409.28 0,403834.19 5713008.86 0,403964.16 5713008.86 0,403964.17 5713008.86
 0,403964.33 5713008.86 0,404793.91 5713008.85 0,404793.92 5713564.66 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Centrum 4/6 Max. Teufe: 639
 Geometrie:

POLYGON Z ((367570.93 5704129.65 0,369568.8 5704047.74 0,369568.85 5704047.74
 0,369813.34 5704037.71 0,369813.34 5704037.67 0,369823.35 5704037.26 0,369823.35
 5704037.25 0,369823.39 5704037.25 0,369798.83 5703437.99 0,369798.87 5703437.98
 0,369798.87 5703437.97 0,369799.09 5703437.96 0,369790.29 5703223.35 0,369800.14
 5703222.94 0,369800.13 5703222.86 0,369800.17 5703222.85 0,369784.4 5702838.17
 0,369784.51 5702838.16 0,369759.33 5702223.94 0,369759.22 5702223.94 0,369759.22
 5702223.9 0,369494.66 5702234.74 0,369493.44 5702204.9 0,369493.41 5702204.9
 0,369493.4 5702204.84 0,369493.39 5702204.84 0,369493.38 5702204.72 0,369493.3
 5702204.72 0,369480.89 5701901.92 0,367483.17 5701983.8 0,367483.17 5701983.73
 0,366833.93 5702010.34 0,366845.74 5702298.43 0,366151.54 5702326.89 0,366151.54
 5702326.91 0,366151.51 5702326.91 0,366177.3 5702956.03 0,366194.3 5703370.7
 0,366194.33 5703370.7 0,366194.33 5703370.76 0,367083.27 5703334.28 0,367090.85
 5703519 0,367545.09 5703500.37 0,367570.89 5704129.6 0,367570.93 5704129.6
 0,367570.93 5704129.65 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Prinzregent Luftschutzzstollen Max. Teufe: 852
 Geometrie:

MULTIPOLYGON Z (((371780.41 5702429.61 0,373501.71 5702359.05 0,373503.35
 5702399.04 0,375501.1 5702317.15 0,375501.26 5702317.15 0,375501.38 5702317.14
 0,376591.34 5702272.46 0,376536.96 5700945.68 0,376536.97 5700945.68 0,376516.86
 5700454.76 0,375426.89 5700499.43 0,375365.13 5698992.33 0,375301.31 5698994.93
 0,375250.93 5697765.27 0,373317.02 5697844.5 0,373316.21 5697824.73 0,371318.16
 5697906.59 0,371354.16 5698785.3 0,370461.92 5698821.85 0,370477.11 5699192.71
 0,370462.11 5699193.33 0,370521.39 5700640.26 0,371428.64 5700603.08 0,371451.21

5701153.98 0,371727.67 5701142.61 0,371780.41 5702429.61 0)),((375706.65
 5699894.19 0,375698.26 5699689.57 0,375395.39 5699701.98 0,375403.77 5699906.6
 0,375706.65 5699894.19 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Carl Funke Max. Teufe: 871
 Geometrie:
 POLYGON Z ((366086.61 5698427.42 0,366985.68 5698390.59 0,366981.65 5698292.3
 0,367083.29 5698288.13 0,367044.13 5697332.32 0,367292.16 5697322.2 0,367292.18
 5697322.2 0,367292.18 5697322.13 0,367292.18 5697322.06 0,367292.21 5697322.06
 0,367284.05 5697122.71 0,369281.81 5697040.88 0,369261.97 5696556.45 0,369261.98
 5696556.45 0,369262.02 5696556.45 0,369651.36 5696540.5 0,369647.33 5696442.13
 0,369738.92 5696438.38 0,369689.24 5695225.16 0,369597.67 5695228.91 0,369597.56
 5695226.32 0,369577.13 5694727.5 0,369187.69 5694743.45 0,369162.54 5694129.24
 0,367164.84 5694211.04 0,367163 5694166.21 0,367162.97 5694166.21 0,367158.88
 5694066.37 0,367158.87 5694066.37 0,367158.87 5694066.22 0,367158.85 5694066.22
 0,367158.31 5694052.93 0,367158.29 5694052.93 0,367133.75 5693453.57 0,367133.56
 5693453.58 0,367133.56 5693453.48 0,365135.9 5693535.27 0,365135.89 5693535.21
 0,364228.74 5693572.35 0,364228.76 5693572.68 0,364208.78 5693573.5 0,364212.79
 5693671.6 0,364121.25 5693675.35 0,364134.06 5693988.24 0,363154.64 5694028.34
 0,363201.89 5695182.23 0,362278.53 5695220.04 0,362291.04 5695525.53 0,362281
 5695525.94 0,362362.84 5697524.1 0,363166.75 5697491.16 0,363171.8 5697614.63
 0,363301.35 5697609.32 0,363327.12 5698238.51 0,363359.22 5698237.19 0,363366.25
 5698408.76 0,363374.57 5698408.42 0,363379.9 5698538.31 0,364278.89 5698501.48
 0,365337.26 5698458.12 0,365337.29 5698458.12 0,365337.38 5698458.11 0,365337.41
 5698458.11 0,365337.44 5698458.11 0,365337.57 5698458.11 0,366086.61 5698427.42
 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Carl Funke, Scht. 5 Max. Teufe: 763
 Geometrie:
 POLYGON Z ((371358.66 5698886.69 0,371354.56 5698786.76 0,371354.58 5698786.76
 0,371342.93 5698502.22 0,371489.15 5698496.23 0,371480.97 5698296.45 0,371484.04
 5698296.33 0,371484.03 5698296.27 0,371484.26 5698296.26 0,371480.23 5698198.06
 0,371581.51 5698193.91 0,371538.68 5697148.23 0,371538.72 5697148.23 0,371531.84
 5696980.3 0,371440.28 5696984.05 0,371419.75 5696482.99 0,371260.44 5696489.51
 0,371255.12 5696359.62 0,369257.25 5696441.46 0,369257.25 5696441.39 0,368699.51
 5696464.23 0,368732.23 5697263.04 0,368722.27 5697263.45 0,368726.38 5697363.78
 0,368721.39 5697363.99 0,368771.1 5698577.56 0,368865.9 5698573.67 0,368878.24
 5698874.88 0,369355.91 5698855.3 0,369356.53 5698870.38 0,369356.56 5698870.38
 0,369360.58 5698968.56 0,371358.66 5698886.69 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Gottfried Wilhelm Max. Teufe: 871
 Geometrie:
 POLYGON Z ((363371.58 5699323.98 0,365369.54 5699242.12 0,365368.93 5699227.21
 0,365369.09 5699227.21 0,365321.21 5698058.57 0,366067.03 5698028.02 0,366067.03
 5698027.99 0,366067.08 5698027.99 0,366067.07 5698027.93 0,366067.13 5698027.92
 0,366041.98 5697413.86 0,366041.92 5697413.86 0,366041.92 5697413.76 0,366041.87
 5697413.76 0,366041.87 5697413.61 0,366041.8 5697413.62 0,366041.8 5697413.59
 0,365296.04 5697444.14 0,365294.39 5697403.77 0,365294.34 5697403.78 0,365294.34
 5697403.61 0,365161.11 5697409.05 0,365112.46 5696221.26 0,365112.42 5696221.26
 0,365112.42 5696221.23 0,365112.4 5696221.23 0,365111.78 5696206.21 0,365102.28
 5696206.6 0,365078.34 5695622.25 0,363223.11 5695698.23 0,363247.04 5696282.39
 0,363247 5696282.39 0,362385.13 5696317.69 0,362385.14 5696317.88 0,362385.14
 5696317.97 0,362384.98 5696317.97 0,362434.25 5697520.78 0,362424.43 5697521.18

0,362424.43 5697521.23 0,362424.41 5697521.23 0,362424.42 5697521.4 0,362424.42
5697521.44 0,362473.95 5698730.49 0,363345.71 5698694.77 0,363346.32 5698709.67
0,363346.33 5698709.67 0,363346.94 5698724.76 0,363346.95 5698724.76 0,363370.89
5699309.03 0,363370.9 5699309.09 0,363370.94 5699309.09 0,363370.97 5699309.09
0,363371.58 5699323.98 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Dahlhauser Tiefbau, Ver. Max. Teufe: 763
Geometrie:

POLYGON Z ((369447.13 5701079.71 0,369741.93 5701067.63 0,369742.01 5701069.52
0,371444.9 5700999.73 0,371445.44 5701012.92 0,372469.41 5700970.96 0,372468.87
5700957.76 0,373442.79 5700917.85 0,373382.95 5699457.36 0,373383.05 5699457.36
0,373383.1 5699457.36 0,373807.15 5699439.98 0,373795.15 5699147.02 0,374194.56
5699130.65 0,374190.88 5699040.69 0,374190.87 5699040.52 0,374190.01 5699019.44
0,374511.35 5699006.27 0,374430.37 5697029.37 0,373934.33 5697049.68 0,373930.12
5696947.04 0,373537.38 5696963.13 0,373523.75 5696630.47 0,373267.65 5696640.96
0,373267.04 5696626.01 0,373267.02 5696626.01 0,373258.56 5696419.35 0,371260.99
5696501.17 0,371244.91 5696108.56 0,371730.35 5696088.68 0,371691.53 5695140.72
0,371691.64 5695140.72 0,371680.76 5694875.04 0,371194.98 5694894.93 0,370772.12
5694912.25 0,370782.99 5695177.84 0,370772.91 5695178.25 0,370802.67 5695904.86
0,370276.63 5695926.4 0,370283.87 5696103.06 0,369245.05 5696145.61 0,369244.44
5696130.7 0,368102.41 5696177.47 0,368147.85 5697287.04 0,368996.99 5697252.23
0,369025.8 5697955.5 0,369025.74 5697955.51 0,369029.63 5698050.45 0,368738.4
5698062.38 0,368787.54 5699261.92 0,368787.55 5699262.08 0,368791.18 5699350.7
0,369082.41 5699338.77 0,369100.01 5699768.25 0,369100.03 5699768.25 0,369100.04
5699768.33 0,369392.78 5699756.33 0,369443.11 5700984.78 0,369443.14 5700984.78
0,369443.14 5700984.83 0,369443.24 5700984.82 0,369447.13 5701079.71 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Eichholzstraße, Stollenbetrieb Max. Teufe: 676
Geometrie:

POLYGON Z ((369931.42 5696133.7 0,369893.77 5695214.47 0,369881.72 5694920.21
0,369196 5694948.29 0,368972.9 5694957.43 0,368976.72 5695050.76 0,368575.56
5695067.18 0,368583.78 5695267.92 0,368583.79 5695268.09 0,368587.82 5695366.67
0,368582.88 5695366.87 0,368608.04 5695981.1 0,369004.18 5695964.87 0,369012.63
5696171.33 0,369245.66 5696161.78 0,369245.71 5696161.78 0,369245.84 5696161.77
0,369931.42 5696133.7 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Centrum-Aue-Ichenberg-Probstey-Birkengang-Atsch Max. Teufe: 375
Geometrie:

POLYGON Z ((308467.46 5632945.2 0,308415.83 5631674.16 0,308415.82 5631673.74
0,308334.67 5629675.6 0,308334.65 5629675.18 0,308281.25 5628360.15 0,308057.52
5628369.23 0,308038.26 5627895.08 0,306420.8 5627960.74 0,306412.32 5627751.79
0,306412.26 5627751.8 0,306412.25 5627751.37 0,306016.34 5627767.38 0,305952.86
5626203.61 0,304349.99 5626268.67 0,302351.73 5626349.77 0,301237.43 5626395
0,301300.91 5627958.8 0,301300.92 5627959.22 0,301382.07 5629957.84 0,302496.06
5629912.61 0,302496.06 5629912.69 0,302577.23 5631911.3 0,304575.61 5631830.14
0,304627.24 5633101.2 0,306625.83 5633020.01 0,306626.05 5633020 0,306626.25
5633019.99 0,308467.46 5632945.2 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Germania Zollern Max. Teufe: 1080
Geometrie:

POLYGON Z ((387806.83 5711500.73 0,387765.37 5710490.38 0,387765.39 5710490.38
0,387765.39 5710490.37 0,387842.55 5710487.21 0,387842.64 5710487.21 0,387842.65

5710487.21 0,387842.67 5710487.21 0,387836.18 5710329.02 0,389576.45 5710257.62
0,389575.83 5710242.61 0,389551.86 5709658.35 0,389551.89 5709658.35 0,389501.47
5708429.52 0,389501.45 5708429.53 0,389501.45 5708429.51 0,389500.98 5708418.1
0,389541 5708416.46 0,389550.98 5708416.06 0,389503.53 5707259.24 0,389503.55
5707259.24 0,389469.07 5706418.56 0,389469.07 5706418.54 0,389469.09 5706418.54
0,389427.99 5705416.3 0,387637.66 5705489.72 0,387636.44 5705459.75 0,387636.43
5705459.64 0,387636.43 5705459.63 0,386739.87 5705496.4 0,386730.23 5705496.79
0,385841.11 5705533.26 0,385638.84 5705541.55 0,385638.78 5705541.55 0,385638.73
5705541.55 0,385638.65 5705541.56 0,385638.61 5705541.56 0,384922.03 5705570.95
0,384023.12 5705607.81 0,384046.46 5706177 0,383664.32 5706192.68 0,383664.33
5706192.79 0,383147.55 5706213.98 0,383166.53 5706676.73 0,383126.53 5706678.37
0,382227.62 5706715.29 0,382233.22 5706851.75 0,381691.27 5706873.98 0,381739.83
5708057.7 0,381763.79 5708641.84 0,381406.81 5708656.48 0,381410.64 5708749.8
0,381400.64 5708750.21 0,381446.61 5709870.7 0,381813.56 5709855.64 0,381839.38
5710484.92 0,382361.34 5710463.51 0,382371.34 5710463.1 0,382381.34 5710462.68
0,383836.92 5710402.96 0,383838.15 5710432.96 0,383847.1 5710651.09 0,385058.25
5710601.29 0,385073.9 5710982.54 0,385860.38 5710950.27 0,385886.2 5711579.55
0,386887.53 5711538.45 0,387806.75 5711500.73 0,387806.83 5711500.73 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Katharina Max. Teufe: 1140
Geometrie:

MULTIPOLYGON Z (((363582.88 5704478.17 0,365046.32 5704418.17 0,365047.56
5704448.38 0,365082.63 5704446.95 0,365082.65 5704447.44 0,365581.89 5704426.97
0,365581.92 5704426.97 0,365582.06 5704426.96 0,367579.67 5704345.06 0,367579.79
5704348.09 0,369577.71 5704266.17 0,369577.57 5704262.67 0,369577.76 5704262.66
0,369535.57 5703233.62 0,371033.66 5703172.21 0,371033.73 5703172.2 0,370992.79
5702173.3 0,370992.82 5702173.29 0,370951.89 5701174.51 0,370951.85 5701174.51
0,370951.85 5701174.47 0,370951.79 5701174.47 0,370951.79 5701174.46 0,370951.78
5701174.46 0,370951.78 5701174.45 0,370951.77 5701174.45 0,370951.77 5701174.42
0,369453.59 5701235.82 0,369535.47 5703233.43 0,369535.43 5703233.43 0,369453.56
5701235.91 0,369453.56 5701235.83 0,369453.55 5701235.73 0,369453.56 5701235.73
0,369371.7 5699237.98 0,369371.66 5699237.98 0,369371.66 5699237.87 0,367373.99
5699319.72 0,367373.99 5699319.69 0,365376.18 5699401.55 0,365376.18 5699401.53
0,363378.21 5699483.4 0,363378.21 5699483.44 0,363378.2 5699483.44 0,363378.21
5699483.59 0,363460.06 5701481.26 0,363460.01 5701481.26 0,363346.9 5701485.89
0,363428.8 5703484.04 0,363541.9 5703479.41 0,363541.91 5703479.41 0,363541.93
5703479.41 0,363582.88 5704478.17 0)), ((369453.59 5701235.82 0,370951.77
5701174.41 0,370951.77 5701174.4 0,370951.83 5701174.4 0,370869.97 5699176.66
0,369371.8 5699238.05 0,369371.8 5699238.06 0,369371.73 5699238.07 0,369371.73
5699238.09 0,369371.72 5699238.09 0,369371.73 5699238.17 0,369371.72 5699238.17
0,369453.58 5701235.75 0,369453.59 5701235.75 0,369453.59 5701235.82 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Constantin der Große Max. Teufe: 1045
Geometrie:

POLYGON Z ((377860.21 5711045.06 0,379858.19 5710963.07 0,379858.18 5710962.91
0,379855.52 5710898 0,380071.03 5710889.16 0,380071.44 5710899.13 0,380685.8
5710873.92 0,380681.97 5710780.74 0,380648.91 5709975.01 0,380663.75 5709974.4
0,380626.05 5709055.32 0,380026.92 5709079.9 0,380026.92 5709079.89 0,380026.92
5709079.86 0,379781.32 5709089.93 0,379770.13 5708817.2 0,379770.07 5708817.2
0,379770.07 5708817.14 0,379770.06 5708817.14 0,379770.06 5708817.12 0,379770.06
5708817 0,379769.83 5708817.01 0,379769.83 5708817 0,379461.49 5708829.6
0,379435.42 5708193.9 0,379435.44 5708193.89 0,379379.59 5706832.3 0,379394.56
5706831.68 0,379312.64 5704833.87 0,379267.49 5704835.71 0,379267.49 5704835.62
0,378924.74 5704849.64 0,378919.08 5704711.57 0,378774.62 5704717.49 0,378768.85

5704576.83 0,378538.98 5704586.25 0,378514.42 5703987.42 0,377572.58 5704026.04
 0,377560.38 5703728.53 0,377560.35 5703728.53 0,377559.94 5703718.53 0,375683.18
 5703795.48 0,375731.77 5704980.58 0,375610.55 5704985.57 0,375610.5 5704985.57
 0,375610.5 5704985.66 0,375029.39 5705009.42 0,375024.55 5704891.35 0,373810.85
 5704941.12 0,373815.69 5705059.25 0,373785.7 5705060.49 0,373798.55 5705373.83
 0,373625.66 5705380.92 0,373522.52 5705385.15 0,373550.63 5706070.69 0,373550.63
 5706070.77 0,373550.63 5706070.83 0,373570.9 5706565.12 0,373674.04 5706560.89
 0,373694.73 5707065.47 0,373867.63 5707058.37 0,373929.96 5708578.11 0,375115.26
 5708529.48 0,375134.86 5709007.41 0,375774.36 5708981.18 0,375774.36 5708981.23
 0,375774.38 5708981.23 0,375774.38 5708981.34 0,375774.47 5708981.34 0,375788.53
 5709324.01 0,375819.72 5709322.73 0,375852.09 5710111.74 0,375852.5 5710121.74
 0,375852.91 5710131.63 0,375887.62 5710977.75 0,375902.63 5710977.13 0,377086.2
 5710928.54 0,377086.2 5710928.56 0,377101.2 5710927.95 0,377670.48 5710904.58
 0,377675.74 5711032.6 0,377859.32 5711025.07 0,377860.14 5711045.03 0,377860.2
 5711045.03 0,377860.21 5711045.06 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Emil Max. Teufe: 1093
 Geometrie:

POLYGON Z ((361412.13 5707569.26 0,361403.45 5707357.51 0,361699.18 5707345.38
 0,361699.31 5707345.38 0,361699.35 5707345.37 0,362302.6 5707320.63 0,362278.03
 5706721.32 0,362278.04 5706721.32 0,362252.84 5706106.73 0,361649.57 5706131.47
 0,361626.1 5705559.12 0,361340.13 5705570.79 0,361334.74 5705439.25 0,359622.72
 5705509.45 0,359622.72 5705509.34 0,359526.82 5705513.27 0,359532.22 5705644.92
 0,359512.23 5705645.74 0,359534.47 5706188.12 0,359534.47 5706188.29 0,359559.05
 5706787.49 0,359584.25 5707402.08 0,359699.95 5707397.34 0,359700.57 5707412.33
 0,359701.18 5707427.33 0,360474.46 5707395.61 0,360483.14 5707607.19 0,360483.15
 5707607.36 0,360498.43 5707979.93 0,361407.62 5707942.64 0,361392.34 5707570.07
 0,361412.13 5707569.26 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Herbeder Steinkohlenbergwerke Max. Teufe: 646
 Geometrie:

POLYGON Z ((379009.65 5700127.62 0,379412.88 5700111.1 0,379413.49 5700126.03
 0,379413.57 5700126.03 0,379413.57 5700126.05 0,379413.58 5700126.05 0,379909.2
 5700105.74 0,379909.25 5700105.74 0,379909.26 5700105.8 0,380818.02 5700068.56
 0,380818.02 5700068.48 0,380818.05 5700068.48 0,380818.05 5700068.47 0,380818.07
 5700068.47 0,380793.52 5699469.28 0,381386.89 5699444.96 0,381362.94 5698860.52
 0,381688.38 5698847.19 0,381683.72 5698733.55 0,381713.63 5698732.32 0,381693.74
 5698246.8 0,381693.91 5698246.79 0,381644.81 5697048.19 0,381644.85 5697048.19
 0,381632.02 5696734.77 0,381661.89 5696733.55 0,381661.89 5696733.52 0,382550.56
 5696697.15 0,382550.56 5696697.09 0,382560.69 5696696.67 0,382560.69 5696696.62
 0,382560.85 5696696.61 0,382479.04 5694699.06 0,382479.15 5694699.05 0,382475.01
 5694597.93 0,381190.48 5694650.53 0,381189.88 5694635.95 0,381189.86 5694635.95
 0,381189.84 5694635.48 0,381189.81 5694635.48 0,381165.28 5694036.51 0,381165.25
 5694036.51 0,381165.25 5694036.45 0,379167.44 5694118.25 0,379191.37 5694702.47
 0,378868.05 5694715.71 0,378868.05 5694715.72 0,378868.04 5694715.73 0,378868.04
 5694715.74 0,378868.01 5694715.74 0,378873.36 5694846.35 0,377944.54 5694884.41
 0,377963.13 5695338.15 0,377963.11 5695338.15 0,377963.73 5695353.28 0,377963.63
 5695353.28 0,378026.24 5696882.06 0,377280.78 5696912.69 0,377315.11 5697750.77
 0,377141.78 5697757.87 0,377165.29 5698331.74 0,377134.7 5698332.99 0,377158.7
 5698918.78 0,377158.71 5698918.95 0,377161.87 5698996.07 0,377365.81 5698987.71
 0,377365.85 5698987.71 0,377365.98 5698987.7 0,378111.74 5698957.15 0,378108.58
 5698880.13 0,378977.12 5698844.51 0,378979.94 5698913.27 0,378959.95 5698914.09
 0,378959.96 5698914.19 0,378959.93 5698914.2 0,379009.64 5700127.53 0,379009.65
 5700127.53 0,379009.65 5700127.62 0))

DokID: 11895501 GruppenID: 9421

SrcID: 4804

Name: Königsgrube Herne

Max. Teufe: 1045

Geometrie:

POLYGON Z ((373939.86 5709835.28 0,373915.28 5709235.99 0,373915.3 5709235.99
0,373907.99 5709057.75 0,373890.09 5708621.44 0,373759.08 5708626.82 0,373758.47
5708611.99 0,373758.21 5708612 0,373746.26 5708320.59 0,373835.8 5708316.91
0,373797.01 5707371.25 0,373707.47 5707374.92 0,373694.77 5707065.45 0,373682.97
5707065.93 0,373682.97 5707065.8 0,373682.6 5707065.82 0,373682.59 5707065.71
0,373682 5707065.74 0,373682 5707065.7 0,373680.1 5707065.77 0,373680.1 5707065.76
0,373193.77 5707085.69 0,373149.98 5706017.96 0,371653.31 5706079.34 0,370703.79
5706118.28 0,370704.02 5706123.7 0,370692.38 5706124.17 0,370713.59 5706641.49
0,370709.76 5706641.65 0,370732.11 5707186.62 0,370155.57 5707210.32 0,370155.57
5707210.33 0,370153.22 5707210.43 0,370153.22 5707210.51 0,370150.81 5707210.61
0,370150.81 5707210.66 0,370146.44 5707210.84 0,370227.83 5709195.05 0,370232.2
5709194.87 0,370232.76 5709208.69 0,370242.64 5709208.28 0,370246.27 5709296.59
0,370246.8 5709296.57 0,370261.43 5709653.22 0,370262.19 5709653.19 0,370262.21
5709653.83 0,371797.29 5709590.85 0,371797.36 5709590.85 0,371797.42 5709590.85
0,372033.45 5709581.17 0,372047.06 5709912.94 0,373808.63 5709840.67 0,373808.84
5709840.66 0,373808.86 5709840.66 0,373939.86 5709835.28 0))

DokID: 11895501 GruppenID: 9421

SrcID: 4804

Name: Kölner Bergwerksverein

Max. Teufe: 1098

Geometrie:

POLYGON Z ((359750.96 5708637.84 0,360716.86 5708598.22 0,360716.86 5708598.25
0,361748.83 5708555.92 0,361748.94 5708555.92 0,361749 5708555.91 0,362248.25
5708535.43 0,362248.24 5708535.4 0,362248.25 5708535.4 0,362207.28 5707536.53
0,362207.53 5707536.52 0,362166.57 5706537.69 0,361667.19 5706558.17 0,361667.18
5706557.9 0,359669.04 5706639.85 0,359134.24 5706661.78 0,359175.21 5707660.79
0,359175.22 5707660.91 0,359175.22 5707660.96 0,359179.45 5707763.96 0,359714.21
5707742.02 0,359750.96 5708637.84 0))

DokID: 11895501 GruppenID: 9421

SrcID: 4804

Name: Neu Essen

Max. Teufe: 1343

Geometrie:

POLYGON Z ((363886.64 5710617.25 0,363849.92 5709722.07 0,365348.49 5709660.6
0,365344.22 5709556.58 0,365303.24 5708557.49 0,363879.94 5708615.87 0,363804.68
5708618.95 0,363763.71 5707620.03 0,363760.17 5707620.17 0,363760.16 5707620.01
0,363575.83 5707627.55 0,363572.08 5707536.03 0,363572.2 5707536.03 0,363497.86
5705722.87 0,362568.61 5705760.97 0,362568.61 5705760.98 0,361687.27 5705797.11
0,361711.22 5706381.37 0,359885.32 5706456.23 0,359908.67 5707025.56 0,359736.39
5707032.62 0,359736.39 5707032.73 0,359737 5707047.68 0,359737.62 5707062.84
0,359760.35 5707617 0,359760.35 5707617.11 0,359033.55 5707646.92 0,359040.38
5707813.64 0,359030.38 5707814.05 0,359073.33 5708861.2 0,359310.73 5708851.47
0,359349.74 5709802.63 0,359849.12 5709782.14 0,359849.13 5709782.2 0,359849.13
5709782.25 0,359991.42 5709776.39 0,360002.19 5710038.92 0,360859.11 5710003.77
0,360889.32 5710740.21 0,360890.51 5710769.3 0,361889.46 5710728.32 0,361889.51
5710728.32 0,361889.62 5710728.32 0,363887.84 5710646.35 0,363886.64 5710617.25
0))

DokID: 11895501 GruppenID: 9421

SrcID: 4804

Name: Glückssonne und Besserglück

Max. Teufe: 730

Geometrie:

POLYGON Z ((370911.85 5697440.52 0,370941.86 5698173.04 0,370941.86 5698173.11
0,370941.86 5698173.17 0,370970.05 5698861.16 0,371356.74 5698845.32 0,371356.78
5698845.32 0,371356.88 5698845.31 0,372330.72 5698805.41 0,372302.53 5698117.37
0,372272.52 5697384.78 0,371298.59 5697424.68 0,370911.85 5697440.52 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Hasenwinkel und Himmelskroner Erbstollen Max. Teufe: 610

Geometrie:

POLYGON Z ((374089.78 5701406.69 0,374075.02 5701046.46 0,374050.49 5700447.91
 0,374026.35 5700448.9 0,374009.94 5700048.5 0,374003.82 5699899.25 0,373402.04
 5699923.91 0,373338.01 5699926.54 0,373322.52 5699548.44 0,372799.79 5699569.86
 0,372801.62 5699614.67 0,372759.21 5699616.41 0,372771.9 5699926.14 0,372402.31
 5699941.28 0,372393.06 5699715.55 0,371547.28 5699750.21 0,371563.6 5700148.66
 0,371563.61 5700148.79 0,371581.33 5700581.32 0,372339.92 5700550.23 0,372342.48
 5700612.89 0,372429.58 5700609.32 0,372429.6 5700609.32 0,372429.65 5700609.32
 0,372549.76 5700604.4 0,372570.4 5701108.12 0,373353.06 5701076.04 0,373367.83
 5701436.28 0,373463.85 5701432.34 0,373463.86 5701432.34 0,373463.92 5701432.34
 0,374089.78 5701406.69 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Hasenwinkel und Sonnenschein Max. Teufe: 645

Geometrie:

POLYGON Z ((373324.08 5701365.99 0,373312.27 5701077.69 0,373312.26 5701077.56
 0,373297.22 5700710.51 0,373311.69 5700709.91 0,373326.74 5701077.19 0,373449.09
 5701072.18 0,373456.55 5701254.09 0,374455.55 5701213.14 0,374448.1 5701031.23
 0,374665.6 5701022.32 0,374624.66 5700023.32 0,374407.16 5700032.23 0,374403.96
 5699954.13 0,374100.14 5699966.58 0,374062.41 5699045.73 0,374053.77 5698834.75
 0,373358.65 5698863.23 0,373352.72 5698718.55 0,373169.48 5698726.05 0,373152.14
 5698302.85 0,372336.39 5698336.27 0,372336.39 5698336.29 0,371337.46 5698377.22
 0,371342.88 5698509.32 0,370566.64 5698541.12 0,370593.14 5699187.95 0,370370.56
 5699197.09 0,370372.17 5699236.26 0,370234.38 5699241.9 0,370273.71 5700201.68
 0,370325.89 5700199.54 0,370325.89 5700199.57 0,370411.43 5700196.06 0,370441.71
 5700935.14 0,370441.78 5700935.14 0,370442.31 5700948.12 0,371441.13 5700907.19
 0,371451.24 5701153.97 0,372450.23 5701113.02 0,372462.05 5701401.32 0,373324.08
 5701365.99 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Carolus Magnus Max. Teufe: 854

Geometrie:

POLYGON Z ((293376.88 5648592.46 0,295244.75 5648516.42 0,295245.12 5648525.31
 0,295245.16 5648525.31 0,295245.17 5648525.54 0,295245.49 5648525.53 0,295245.56
 5648527.19 0,297243.81 5648445.85 0,297244.1 5648452.94 0,297244.12 5648452.94
 0,297244.13 5648452.94 0,297244.14 5648453.16 0,297244.24 5648453.16 0,297244.3
 5648454.85 0,299242.68 5648373.5 0,299242.87 5648373.49 0,299242.96 5648373.49
 0,300134.35 5648337.2 0,300134.27 5648335.29 0,300134.51 5648335.28 0,300121.9
 5648025.65 0,300121.89 5648025.22 0,300040.58 5646027.31 0,300051.86 5646026.85
 0,300051.86 5646026.77 0,300052.18 5646026.76 0,300052.17 5646026.55 0,300052.27
 5646026.55 0,300024.27 5645338.32 0,300024.29 5645338.32 0,299970.99 5644028.31
 0,299970.97 5644027.89 0,299902.02 5642332.96 0,299901.84 5642332.96 0,299901.84
 5642332.9 0,299901.67 5642332.9 0,299901.67 5642332.77 0,299901.55 5642332.78
 0,299901.54 5642332.65 0,298999.28 5642369.35 0,298998.93 5642360.75 0,298998.92
 5642360.75 0,298998.76 5642360.76 0,298998.76 5642360.73 0,298998.73 5642360.73
 0,298998.72 5642360.4 0,298998.7 5642360.4 0,298998.7 5642360.36 0,298998.41
 5642360.37 0,298998.41 5642360.31 0,298998.1 5642360.32 0,298998.09 5642360.22
 0,296999.63 5642441.51 0,295393.3 5642506.85 0,295393.3 5642506.86 0,295393.06
 5642506.87 0,295393.07 5642507.05 0,295393.02 5642507.05 0,295393.03 5642507.33
 0,295392.97 5642507.33 0,295462.26 5644210.69 0,295070.32 5644226.7 0,295070.33
 5644227.13 0,295070.25 5644227.13 0,295070.25 5644227.18 0,295070.21 5644227.18
 0,295122.43 5645510.62 0,293254.44 5645586.64 0,293254.46 5645587.32 0,293254.41
 5645587.32 0,293283.48 5646301.78 0,293283.49 5646302.21 0,293364.84 5648300.92

0,293376.7 5648592.37 0,293376.81 5648592.36 0,293376.81 5648592.43 0,293376.88
5648592.43 0,293376.88 5648592.46 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Friedrich der Große Max. Teufe: 1007
Geometrie:

POLYGON Z ((377052.33 5715738.1 0,378051.18 5715697.09 0,378051.72 5715710.44
0,379050.57 5715669.43 0,379050.63 5715669.43 0,379050.7 5715669.43 0,379879.42
5715635.4 0,379867.91 5715355.25 0,380037.88 5715348.28 0,380038.12 5715348.27
0,380038.15 5715348.27 0,380173.16 5715342.72 0,380171.84 5715310.6 0,380172.09
5715310.59 0,380162.95 5715087.75 0,380283.1 5715082.82 0,380283.09 5715082.68
0,380283.19 5715082.68 0,380271.59 5714800 0,380506.32 5714790.36 0,380506.32
5714790.28 0,381190.35 5714762.22 0,381177.36 5714445.82 0,381187.41 5714445.41
0,381162.81 5713846.02 0,381162.92 5713846.01 0,381118.5 5712763.92 0,381118.45
5712763.92 0,381113.05 5712632.28 0,381112.95 5712632.29 0,381088.36 5712033.1
0,380199.38 5712069.58 0,379904.09 5712081.7 0,379903.48 5712066.79 0,379903.46
5712066.79 0,379903.46 5712066.7 0,379902.84 5712051.65 0,379902.8 5712051.65
0,379901.57 5712021.83 0,379662.74 5712031.63 0,379659.86 5711961.37 0,379295.31
5711976.33 0,379274.83 5711477.24 0,377880.28 5711534.47 0,377456.88 5711551.84
0,377469.27 5711853.73 0,377341.91 5711858.95 0,377340.07 5711814.16 0,377019.31
5711827.32 0,377018.73 5711813.22 0,376891.52 5711818.45 0,376314.03 5711842.14
0,376315.17 5711869.75 0,375893.74 5711887.05 0,375893.84 5711889.52 0,375893.74
5711889.53 0,375894.09 5711898.06 0,375554.33 5711912.01 0,375557.6 5711991.58
0,375547.98 5711991.97 0,375547.99 5711992.13 0,375545.99 5711992.21 0,375573.93
5712672.89 0,375343.09 5712682.37 0,375356.14 5713000.38 0,375177.3 5713007.73
0,375177.31 5713007.83 0,375163.86 5713008.38 0,375232.55 5714681.88 0,375271.95
5714680.27 0,375272.5 5714693.75 0,375756.18 5714673.89 0,375756.33 5714677.74
0,376007.72 5714667.42 0,376020.32 5714974.43 0,376020.35 5714974.43 0,376020.35
5714974.47 0,376020.36 5714974.47 0,376020.36 5714974.52 0,376020.38 5714974.52
0,376020.38 5714974.54 0,376665.77 5714948.02 0,376676.15 5715200.84 0,377029.68
5715186.32 0,377052.33 5715738.1 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: General Nr. 5 und 6, Ver. General & Himmelskrone, Max. Teufe: 710
Kirschbaum & Neumarck, Haasenwinckel &
Sonnenschein

Geometrie:

POLYGON Z ((374481.56 5701845.75 0,374448.17 5701031.14 0,374644.05 5701023.11
0,374603.12 5700024.11 0,374407.22 5700032.13 0,374407.22 5700032.09 0,374366.29
5699033.15 0,374079.35 5699044.89 0,374069.58 5698806.24 0,373357.43 5698835.42
0,372780.79 5698859.04 0,372790.57 5699097.7 0,372388.17 5699114.21 0,372388.18
5699114.37 0,372368.42 5699115.18 0,372365.15 5699035.38 0,371746.11 5699060.75
0,371749.38 5699140.54 0,371749.39 5699140.61 0,371772.87 5699713.8 0,372011.01
5699704.04 0,372012.57 5699742.29 0,372206.06 5699734.36 0,372216.11 5699979.63
0,372403.43 5699971.96 0,372403.45 5699971.95 0,372403.5 5699971.95 0,372423.28
5699971.14 0,372429.1 5700113.14 0,372409.27 5700113.96 0,372412.25 5700186.64
0,372027.05 5700202.43 0,372065.01 5701128.9 0,372450.22 5701113.11 0,372483.6
5701927.64 0,373482.42 5701886.7 0,373482.52 5701886.7 0,373482.61 5701886.69
0,374481.56 5701845.75 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Maria Max. Teufe: 902
Geometrie:

POLYGON Z ((299773.08 5642489.33 0,301003.07 5642439.29 0,301003.28 5642444.42
0,301003.34 5642444.42 0,301003.45 5642447.07 0,301003.54 5642447.06 0,301003.92
5642456.35 0,303002.55 5642375.06 0,303002.79 5642375.05 0,303002.96 5642375.05

0,304547.71 5642312.22 0,304547.33 5642302.93 0,304547.77 5642302.91 0,304547.18
5642288.43 0,304548 5642288.4 0,304529.8 5641840.88 0,304471.5 5640407.3
0,304924.02 5640388.9 0,304901.04 5639823.86 0,305045.73 5639817.98 0,305005.23
5638821.72 0,304990.96 5638822.3 0,304972.11 5638358.71 0,304841.69 5638364.01
0,304819.79 5637825.25 0,304819.63 5637825.26 0,304819.63 5637825.25 0,304819.62
5637825.26 0,304819.62 5637825.2 0,304385.34 5637842.83 0,304385.33 5637842.52
0,304311.87 5636035.31 0,304310.6 5636035.36 0,304310.56 5636034.53 0,304308.02
5636034.64 0,304308 5636034.01 0,304307.58 5636034.03 0,304307.45 5636030.93
0,302747.61 5636094.31 0,302747.01 5636079.46 0,302746.99 5636079.46 0,302746.64
5636071 0,300747.76 5636152.23 0,299531.92 5636201.64 0,299550.22 5636651.9
0,298916.88 5636677.64 0,298917.29 5636687.72 0,298916.13 5636687.77 0,298972.01
5638062.79 0,298972.02 5638063.02 0,299053.27 5640061.64 0,299056.06 5640061.52
0,299056.07 5640061.57 0,299056.15 5640061.57 0,299667.98 5640036.69 0,299667.99
5640036.82 0,299749.24 5642035.04 0,299749.26 5642035.47 0,299767.58 5642485.96
0,299772.93 5642485.74 0,299773.08 5642489.33 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Emscher-Lippe Max. Teufe: 1175
Geometrie:

POLYGON Z ((380661.12 5726891.08 0,381569.88 5726853.71 0,381569.88 5726853.63
0,381570 5726853.63 0,381565.87 5726753.18 0,381565.86 5726753.01 0,382506.13
5726714.43 0,382488.09 5726275.8 0,384485.51 5726193.68 0,384503.54 5726632.38
0,385151.4 5726605.66 0,385158.62 5726781.41 0,385158.73 5726781.4 0,385158.73
5726781.42 0,385158.76 5726781.42 0,385159.37 5726796.48 0,386509.14 5726740.99
0,386509.23 5726740.98 0,386509.3 5726740.98 0,386967.23 5726722.15 0,386959.38
5726531.37 0,387888.16 5726493.22 0,387806.03 5724495.6 0,387816.16 5724495.19
0,387816.15 5724495.16 0,387846.92 5724493.9 0,387764.81 5722496.18 0,388335.04
5722472.82 0,388335.04 5722472.81 0,388652.99 5722459.72 0,388657.56 5722571.01
0,389566.46 5722533.66 0,389561.88 5722422.23 0,389561.85 5722422.23 0,389512.89
5721230.94 0,388286.08 5721281.35 0,388260.22 5720651.98 0,386262.41 5720734.06
0,386255.13 5720556.91 0,385038.62 5720606.8 0,384970.8 5718955.95 0,384189.51
5718988.04 0,384189.5 5718987.9 0,383139.38 5719031.03 0,383207.22 5720682.14
0,382268.49 5720720.8 0,382297.89 5721436.33 0,382288.97 5721436.7 0,382288.97
5721436.79 0,382288.96 5721436.79 0,382337.59 5722620 0,381447.6 5722656.57
0,381451.66 5722755.47 0,381441.68 5722755.88 0,381441.68 5722755.9 0,381441.66
5722755.9 0,381441.66 5722755.92 0,381421.64 5722756.74 0,381442.82 5723272.14
0,381442.8 5723272.14 0,381442.91 5723274.66 0,381442.89 5723274.66 0,381503.71
5724754.23 0,380574.84 5724792.5 0,380635.86 5726276.64 0,380635.81 5726276.64
0,380656.93 5726790.38 0,380656.94 5726790.55 0,380661.07 5726891 0,380661.08
5726891 0,380661.08 5726891.04 0,380661.12 5726891.04 0,380661.12 5726891.08 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Sachsen Max. Teufe: 1201
Geometrie:

POLYGON Z ((419345.49 5730353.56 0,419345.48 5730148.37 0,419958.25 5730148.45
0,419958.25 5729775.86 0,419958.25 5729753.94 0,419958.3 5729753.94 0,419958.3
5729732.02 0,420230.29 5729732.02 0,421115.04 5729732.01 0,421115.01 5728149.01
0,421071.17 5728149.01 0,421071.16 5727333.54 0,421071.28 5727333.54 0,421071.27
5726690.12 0,421071.22 5726690.12 0,421071.22 5726690.03 0,421071.15 5726690.03
0,421071.15 5726149.98 0,421056.72 5726149.98 0,421056.71 5725490.66 0,420127.79
5725490.66 0,420127.79 5725490.75 0,419957.92 5725490.75 0,419957.92 5725512.75
0,419228.36 5725512.75 0,419228.37 5726149.91 0,417958.7 5726150.01 0,417958.7
5726755.86 0,417458.73 5726755.87 0,416588.52 5726755.88 0,416573.91 5726755.88
0,416573.92 5727355.3 0,416573.92 5727399.11 0,415959.7 5727399.11 0,415674.49
5727399.12 0,415674.49 5728020.88 0,415959.65 5728020.88 0,415959.71 5728020.88
0,415959.82 5728020.88 0,416573.93 5728020.87 0,416573.93 5728149.34 0,416588.54

5728149.34 0,416588.56 5729176.27 0,416588.57 5729775.89 0,417488 5729775.88
0,417502.62 5729775.88 0,417517.23 5729775.88 0,417958.66 5729775.88 0,417958.76
5729775.88 0,417958.77 5730148.47 0,418431.28 5730148.39 0,418431.29 5730353.57
0,419345.49 5730353.56 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Königsborn Max. Teufe: 1220
Geometrie:

POLYGON Z ((406285.44 5723699.84 0,407962.63 5723699.82 0,407962.74 5723699.82
0,407962.88 5723699.82 0,409962.28 5723699.81 0,409962.28 5723637.44 0,410889.5
5723637.43 0,410889.5 5723634.08 0,411961.35 5723634.07 0,411961.35 5723571.22
0,413844.63 5723571.21 0,413844.61 5722151.51 0,413844.6 5722151.51 0,413844.6
5722151.48 0,413844.59 5721578.55 0,413960.54 5721578.55 0,413960.52 5720457.01
0,415260.4 5720457 0,415260.4 5720152.21 0,415260.28 5720152.21 0,415260.26
5718153.23 0,415177.46 5718153.22 0,415177.46 5718143.05 0,415959.68 5718143.05
0,415959.67 5718121.16 0,416647.68 5718121.15 0,416647.67 5717521.53 0,417503.14
5717521.52 0,417503.12 5716154.05 0,417503.12 5716153.78 0,417503.11 5715079.25
0,417488.49 5715079.25 0,417488.49 5715079.16 0,417488.22 5715079.16 0,417488.21
5714154.56 0,417459.27 5714154.55 0,417459.26 5712680.61 0,415959.61 5712680.62
0,415959.61 5712155.37 0,415616.65 5712155.31 0,415616.65 5711546.92 0,413960.36
5711546.93 0,413960.36 5710969.17 0,412874.39 5710969.18 0,412874.4 5712155.32
0,411961.2 5712155.42 0,411960.92 5712155.42 0,411105 5712155.33 0,411105
5711634.58 0,410190.63 5711634.59 0,410190.63 5711656.46 0,409961.96 5711656.46
0,409291.18 5711656.47 0,409291.18 5711678.17 0,408391.72 5711678.18 0,408391.73
5712155.36 0,407962.52 5712155.43 0,407962.52 5712155.6 0,407962.52 5712299.84
0,406636.56 5712299.85 0,406636.58 5714154.82 0,407521.46 5714154.78 0,407521.46
5714154.81 0,407526.32 5714154.81 0,407526.32 5714154.95 0,407540.9 5714154.95
0,407540.91 5714320.63 0,407550.63 5714320.63 0,407550.63 5714720.39 0,407962.54
5714720.39 0,407962.56 5715875.9 0,409961.74 5715875.89 0,409961.75 5716154.1
0,410292.79 5716154.04 0,410292.79 5716453.64 0,411961.06 5716453.63 0,411961.07
5717009.49 0,412030.6 5717009.49 0,412030.62 5718153.22 0,411961.01 5718153.23
0,411961.02 5719489.84 0,410694.32 5719489.84 0,410694.32 5720152.29 0,409961.95
5720152.39 0,409961.95 5720489.07 0,409961.82 5720489.07 0,409961.83 5721549.28
0,407962.6 5721549.29 0,407962.6 5721610.89 0,406285.42 5721610.91 0,406285.43
5722151.6 0,406285.44 5723699.84 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Nordstern Max. Teufe: 572
Geometrie:

POLYGON Z ((298538 5641786.17 0,298489.38 5640590.65 0,298489.39 5640590.65
0,298468.84 5640085.45 0,298470.79 5640085.37 0,298470.79 5640085.36 0,298470.97
5640085.35 0,298442.62 5639388 0,298442.52 5639388 0,298442.38 5639384.55
0,298442.37 5639384.41 0,298442.36 5639384.41 0,298417.98 5638784.85 0,298417.97
5638784.85 0,298417.97 5638784.78 0,296853.94 5638848.36 0,296853.81 5638845.09
0,296853.76 5638845.09 0,296853.76 5638845.03 0,296853.75 5638845.03 0,296853.75
5638844.92 0,294854.88 5638926.18 0,294854.89 5638926.49 0,294854.87 5638926.49
0,294879.08 5639522.08 0,294765.22 5639526.71 0,294765.23 5639526.82 0,294765.07
5639526.83 0,294765.07 5639526.85 0,294764.99 5639526.85 0,294789.36 5640126.39
0,294789.37 5640126.41 0,294789.32 5640126.41 0,294793.72 5640234.56 0,294791.4
5640234.65 0,294791.4 5640234.83 0,294791.36 5640234.83 0,294835.87 5641329.27
0,294952.35 5641324.53 0,294952.49 5641327.99 0,294952.51 5641327.99 0,294977.04
5641931.16 0,296975.62 5641849.87 0,296975.64 5641849.87 0,296975.78 5641849.86
0,296975.79 5641849.86 0,296975.9 5641849.86 0,296975.91 5641849.86 0,298537.82
5641786.33 0,298537.83 5641786.33 0,298537.83 5641786.26 0,298537.83 5641786.18
0,298538 5641786.17 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Neu Schölerpad

Max. Teufe: 853

Geometrie:

```
POLYGON Z ((359749.23 5704094.44 0,359736.14 5703775.19 0,360055.21 5703762.11
0,360053.97 5703731.83 0,360123.75 5703728.97 0,360119.26 5703619.6 0,360078.32
5702620.8 0,360078.31 5702620.66 0,360074.72 5702533.08 0,360065.79 5702533.45
0,360065.19 5702518.67 0,360028.91 5702520.16 0,360027.49 5702485.58 0,359499.8
5702507.21 0,359481.95 5702071.71 0,359481.85 5702071.72 0,359481.79 5702070.38
0,359291.89 5702078.16 0,359289.87 5702028.66 0,359289.18 5702028.68 0,359288.94
5702022.87 0,358715.41 5702046.38 0,358712.17 5701967.35 0,358477.29 5701976.98
0,357653.26 5702010.75 0,357682.28 5702718.8 0,357675.22 5702719.09 0,357708.69
5703535.58 0,357746.08 5703534.05 0,357749.07 5703606.87 0,358542.59 5703574.34
0,358547.09 5703684.1 0,358547.09 5703684.13 0,358547.1 5703684.18 0,358547.11
5703684.17 0,358547.18 5703684.17 0,358547.18 5703684.19 0,358688.7 5703678.38
0,358696.72 5703873.83 0,358704.87 5703873.49 0,358709.16 5703977.97 0,358896.93
5703970.28 0,358903.44 5704129.11 0,359564.94 5704101.99 0,359564.98 5704101.99
0,359564.99 5704101.99 0,359749.23 5704094.44 0))
```

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Erin

Max. Teufe: 1226

Geometrie:

```
POLYGON Z ((385704.93 5715552.03 0,385680.36 5714953.72 0,385680.41 5714953.72
0,385680.37 5714952.67 0,385680.46 5714952.67 0,385665.1 5714578.56 0,385674.95
5714578.16 0,385674.95 5714578.13 0,386009.02 5714564.47 0,385975.8 5713755.19
0,386550.97 5713731.58 0,386550.96 5713731.42 0,386560.49 5713731.03 0,386511.71
5712542.6 0,386507.6 5712442.62 0,385922.9 5712466.62 0,385845.02 5710568.89
0,384672.24 5710616.92 0,384653.59 5710162.44 0,383828.85 5710196.28 0,383777.84
5708953.04 0,383713.55 5708955.68 0,383713.55 5708955.65 0,383713.54 5708955.48
0,383703.57 5708955.89 0,382824.6 5708991.95 0,382824.6 5708991.93 0,382824.6
5708991.9 0,381780.09 5709034.76 0,381767.8 5708735.08 0,380269.37 5708796.55
0,380305.64 5709680.73 0,380131.83 5709687.86 0,380132.45 5709702.88 0,380122.44
5709703.29 0,380146.41 5710287.38 0,380146.38 5710287.38 0,380167.49 5710801.84
0,379851.76 5710814.82 0,379928.4 5712682.42 0,379305.25 5712707.99 0,379305.26
5712708.24 0,379305.22 5712708.24 0,379310.55 5712838.12 0,379310.56 5712838.29
0,379330.42 5713322.27 0,379330.46 5713322.27 0,379330.46 5713322.35 0,379953.61
5713296.77 0,379954.84 5713326.67 0,379954.88 5713326.67 0,379979.48 5713926.1
0,380255.16 5713914.78 0,380255.16 5713914.85 0,381144.08 5713878.36 0,381977.14
5713844.16 0,382013.43 5714728.36 0,382013.45 5714728.36 0,382013.45 5714728.51
0,383857.14 5714652.79 0,383871.89 5715011.96 0,383871.92 5715011.96 0,383871.93
5715011.99 0,384025.85 5715005.67 0,384026.47 5715020.63 0,384761.43 5714990.46
0,384786.04 5715589.76 0,385704.93 5715552.03 0))
```

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Erin_Teutoburgia

Max. Teufe: 1226

Geometrie:

```
POLYGON Z ((379963.04 5713526.65 0,381960.76 5713444.64 0,381961 5713444.63
0,382043.45 5713441.25 0,382018.88 5712842.69 0,382029.66 5712842.24 0,382024.93
5712726.92 0,382034.08 5712726.54 0,382034.08 5712726.5 0,382054.08 5712725.68
0,382054.08 5712725.67 0,382942.89 5712689.2 0,382899.02 5711620.31 0,382899.07
5711620.3 0,382860.95 5710691.43 0,382860.9 5710691.43 0,382860.9 5710691.42
0,381972.18 5710727.88 0,381972.18 5710727.87 0,381959.88 5710428.15 0,381959.87
5710427.98 0,381837.42 5710433 0,381837.41 5710433 0,381050.77 5710465.28
0,381050.78 5710465.45 0,381063.07 5710765.02 0,379851.78 5710814.82 0,379888.05
5711698.73 0,379912.02 5712282.82 0,379295.46 5712308.13 0,379295.47 5712308.29
0,379317.21 5712837.93 0,379317.21 5712838.07 0,379307.21 5712838.49 0,379310.05
5712907.82 0,379335.27 5713522.35 0,379961.81 5713496.63 0,379962.42 5713511.64
0,379963.04 5713526.65 0))
```


DokID: 11895501 GruppenID: 9421

SrcID: 4804

Name: Hansa Westhausen

Max. Teufe: 864

Geometrie:

POLYGON Z ((386439.45 5713575.81 0,387862.28 5713517.4 0,387862.31 5713518.16
0,387966.64 5713513.88 0,387966.65 5713513.88 0,387966.71 5713513.88 0,387966.82
5713516.52 0,389964.42 5713434.52 0,389964.61 5713434.51 0,389964.7 5713434.51
0,390963.78 5713393.5 0,390963.67 5713390.83 0,390963.93 5713390.81 0,390963.88
5713389.52 0,391002.29 5713387.94 0,391002.28 5713387.73 0,391002.78 5713387.71
0,390964.94 5712465.82 0,391064.35 5712461.74 0,391060.01 5712356.06 0,391919.89
5712320.85 0,391880.17 5711352.75 0,392379.16 5711332.28 0,392379.15 5711332.12
0,392379.5 5711332.11 0,392379.5 5711331.98 0,392379.69 5711331.97 0,392379.65
5711331.12 0,392379.73 5711331.12 0,392379.71 5711330.69 0,392379.99 5711330.68
0,392379.95 5711329.75 0,392380.05 5711329.75 0,392337.91 5710302.7 0,392296.9
5709303.35 0,392296.5 5709303.37 0,392296.5 5709303.3 0,391796.86 5709323.8
0,391795.85 5709299.36 0,391795.79 5709299.36 0,391791.13 5709185.9 0,390825.05
5709225.53 0,390825.04 5709225.23 0,389793.59 5709267.55 0,387795.82 5709349.51
0,387797.82 5709398.35 0,387797.74 5709398.35 0,387800.26 5709459.79 0,387800.23
5709459.79 0,387693.17 5709464.19 0,387694.31 5709491.81 0,387688.72 5709492.04
0,387688.73 5709492.32 0,386273.93 5709550.37 0,386273.94 5709550.68 0,386272.51
5709550.74 0,386309.13 5710443.14 0,386309.12 5710443.14 0,386313.49 5710549.68
0,386313.42 5710549.68 0,386313.42 5710549.72 0,386312.52 5710549.76 0,386354.76
5711579.24 0,386354.95 5711579.23 0,386394.67 5712547.02 0,386394.95 5712547.01
0,386394.97 5712547.39 0,386394.8 5712547.4 0,386437 5713575.52 0,386439.43
5713575.42 0,386439.45 5713575.81 0))

DokID: 11895501 GruppenID: 9421

SrcID: 4804

Name: Westhausen

Max. Teufe: 863

Geometrie:

POLYGON Z ((386349.6 5713666.36 0,387970.12 5713599.84 0,387970.69 5713613.66
0,387971.36 5713629.96 0,387971.38 5713629.96 0,387971.39 5713630.02 0,389946.44
5713548.94 0,389956.75 5713548.52 0,389909.75 5712403.35 0,389919.39 5712402.96
0,389917.14 5712348.04 0,389920.1 5712347.92 0,389895.51 5711748.63 0,389977.38
5711745.27 0,389952.18 5711131.11 0,389870 5711134.48 0,389870 5711134.5
0,389867.34 5711134.61 0,389843.42 5710551.7 0,389846.02 5710551.59 0,389846.17
5710551.58 0,389846.19 5710551.58 0,389948.32 5710547.39 0,389942.31 5710400.95
0,389923.12 5709933.23 0,389923.04 5709933.24 0,389922.98 5709931.78 0,389821
5709935.97 0,389348.24 5709955.36 0,389325.65 5709404.79 0,387800.59 5709467.36
0,387694.29 5709471.72 0,387715.09 5709978.69 0,386240.76 5710039.18 0,386253.75
5710355.71 0,386093.28 5710362.3 0,386101.33 5710558.38 0,386090.15 5710558.84
0,386131.14 5711557.79 0,386119.4 5711558.27 0,386160.39 5712556.94 0,386160.39
5712557.08 0,386160.4 5712557.21 0,386199.65 5713513.52 0,386343.02 5713507.64
0,386349.51 5713665.68 0,386349.57 5713665.68 0,386349.6 5713666.36 0))

DokID: 11895501 GruppenID: 9421

SrcID: 4804

Name: Hansa

Max. Teufe: 864

Geometrie:

POLYGON Z ((388716.45 5712708.98 0,389843.8 5712662.71 0,389845.53 5712704.75
0,389934.31 5712701.11 0,389934.45 5712701.1 0,390933.09 5712660.11 0,390933.21
5712660.11 0,390933.23 5712660.1 0,391027.96 5712656.22 0,391026.85 5712629.12
0,391423.91 5712612.82 0,391412.78 5712341.66 0,391442.62 5712340.43 0,391442.62
5712340.41 0,391529.01 5712336.87 0,391529 5712336.76 0,391919.89 5712320.78
0,391907.66 5712022.66 0,393227.98 5711968.47 0,393158.23 5710268.91 0,393158.22
5710268.92 0,393128.38 5709541.65 0,391933.72 5709590.67 0,391930.29 5709507.14
0,391804.6 5709512.3 0,391782.21 5708966.57 0,390783.2 5709007.56 0,390775.22
5708812.96 0,389776.43 5708853.93 0,389776.43 5708853.95 0,388777.65 5708894.92
0,388784.97 5709073.17 0,387786.17 5709114.15 0,387786.22 5709115.49 0,387786.09

5709115.5 0,387800.24 5709460.28 0,387692.51 5709464.7 0,387693.64 5709492.28
 0,386271.97 5709550.61 0,386312.97 5710549.74 0,386312.97 5710549.85 0,386312.98
 5710549.99 0,386355.26 5711580.41 0,386355.35 5711580.4 0,386395.04 5712547.47
 0,387814.79 5712489.18 0,387818.94 5712590.49 0,387822.09 5712590.36 0,387822.24
 5712593.98 0,387822.73 5712593.96 0,387822.83 5712596.37 0,387928.85 5712592.02
 0,387928.87 5712592.02 0,387929.02 5712592.01 0,388710.18 5712559.95 0,388715.63
 5712692.75 0,388715.74 5712692.74 0,388716.4 5712708.86 0,388716.44 5712708.86
 0,388716.45 5712708.97 0,388716.45 5712708.98 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Shamrock I/II Max. Teufe: 978
 Geometrie:

MULTIPOLYGON Z (((375932.32 5712830.03 0,376617.79 5712801.9 0,376617.79
 5712801.96 0,377930.09 5712748.1 0,377930.31 5712748.09 0,377930.4 5712748.08
 0,378435.55 5712727.35 0,378435.55 5712727.34 0,378435.65 5712727.33 0,378435.65
 5712727.32 0,378445.45 5712726.92 0,378445.45 5712726.89 0,378445.86 5712726.87
 0,378445.86 5712726.86 0,378455.6 5712726.46 0,378379.64 5710875.46 0,378492.81
 5710870.81 0,378436.93 5709508.83 0,378433.53 5709508.97 0,378421.23 5709209.13
 0,378331.59 5709212.8 0,378327.58 5709115.12 0,378327.48 5709115.13 0,378327.48
 5709115.06 0,378327.44 5709115.06 0,378327.44 5709115.04 0,378134.5 5709122.96
 0,378124.73 5708884.79 0,378118.23 5708726.34 0,378118.13 5708726.34 0,378118.12
 5708726.29 0,377766 5708740.74 0,377764.78 5708710.98 0,377764.76 5708710.98
 0,377764.75 5708710.81 0,377764.7 5708710.81 0,377764.7 5708710.75 0,377421.25
 5708724.84 0,377412.94 5708522.29 0,376513.88 5708559.17 0,376513.87 5708558.97
 0,375758.63 5708589.95 0,375758.03 5708575.1 0,375729.68 5707884.11 0,375729.57
 5707884.12 0,375729.15 5707874 0,375729.11 5707874 0,375729.11 5707873.96
 0,375729.11 5707873.91 0,373869.24 5707950.2 0,373905.7 5708838.97 0,373905.71
 5708839.11 0,373905.65 5708839.12 0,373914.6 5709057.21 0,373899.66 5709057.82
 0,373899.64 5709057.83 0,373899.64 5709057.9 0,373803.16 5709061.87 0,373803.16
 5709062.03 0,373776.69 5709063.12 0,373807.97 5709825.65 0,372935.53 5709861.45
 0,372960.73 5710475.66 0,373833.17 5710439.86 0,373858.66 5711060.98 0,373885.13
 5711059.9 0,373885.13 5711059.91 0,373981.56 5711055.95 0,373981.57 5711056.01
 0,373981.65 5711056 0,374267.92 5711044.22 0,374267.92 5711044.26 0,374284.98
 5711459.93 0,374289.99 5711459.73 0,374302.29 5711759.27 0,375682.26 5711702.64
 0,375703.04 5712208.99 0,375703.08 5712208.99 0,375703.08 5712209.02 0,375703.11
 5712209.02 0,375703.11 5712209.1 0,375799.59 5712205.14 0,375807.71 5712402.97
 0,375914.58 5712398.59 0,375915.81 5712428.58 0,375915.83 5712428.58 0,375923.82
 5712623.24 0,375923.83 5712623.24 0,375932.31 5712829.93 0,375932.32 5712830.03
 0))),((366244.08 5708046.71 0,366216.41 5707372.12 0,366216.41 5707372.07
 0,366206.34 5707126.36 0,365693.58 5707147.39 0,365668.32 5706531.41 0,364669.34
 5706572.38 0,364669.34 5706572.39 0,364043.33 5706598.06 0,364078.67 5707459.77
 0,364704.68 5707434.1 0,364704.68 5707434.16 0,364732.35 5708108.72 0,365731.27
 5708067.75 0,365731.35 5708067.74 0,365731.4 5708067.74 0,366244.08 5708046.71
 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Shamrock III/IV (Behrensschächte) Max. Teufe: 1013
 Geometrie:

POLYGON Z ((373342.79 5713252.64 0,373335.85 5713083.52 0,373365.97 5713082.29
 0,373356.88 5712860.61 0,373931.56 5712837.02 0,373931.56 5712836.91 0,373931.79
 5712836.9 0,373911.36 5712339 0,373911.37 5712339 0,375134.22 5712288.81
 0,375134.22 5712288.8 0,375134.37 5712288.79 0,375134.37 5712288.69 0,375134.45
 5712288.68 0,375105.7 5711588.13 0,375706.67 5711563.47 0,375682.98 5710986.18
 0,375702.94 5710985.37 0,375702.94 5710985.35 0,375711.17 5710985.02 0,375711.17
 5710984.99 0,375711.37 5710984.98 0,375629.39 5708986.96 0,375629.27 5708986.97
 0,375578.88 5707758.36 0,373726.45 5707834.34 0,373726.45 5707834.32 0,372567.36

5707881.87 0,372603.82 5708770.73 0,372603.83 5708770.85 0,372617.76 5709110.4
 0,372602.9 5709111.01 0,372602.9 5709111.05 0,372003.56 5709135.7 0,372003.56
 5709135.71 0,371985.25 5709136.47 0,371991.34 5709284.93 0,371991.24 5709284.93
 0,372007.68 5709685.71 0,371801.43 5709694.17 0,371837.9 5710582.99 0,371448.27
 5710598.98 0,371471.24 5711158.78 0,371456.19 5711159.4 0,371507.41 5712407.61
 0,371912.09 5712391.01 0,371913.32 5712420.88 0,372099.61 5712413.24 0,372120.05
 5712911.37 0,372128.45 5712911.03 0,372137.55 5713132.71 0,372721.81 5713108.69
 0,372728.75 5713277.84 0,373342.79 5713252.64 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: König Ludwig 1/2 Max. Teufe: 823
 Geometrie:

POLYGON Z ((374154.79 5718275.67 0,375848.86 5718206.09 0,375848.87 5718206.18
 0,376152.51 5718193.7 0,376152.57 5718193.7 0,376153.8 5718223.7 0,378151.59
 5718141.64 0,378151.77 5718141.64 0,378151.8 5718141.63 0,378556.94 5718124.99
 0,378531.71 5717510.63 0,378126.57 5717527.27 0,378119.93 5717365.59 0,379841.6
 5717294.88 0,379839.63 5717246.9 0,379940.25 5717242.77 0,379922.69 5716815.34
 0,380098.08 5716808.14 0,380098.08 5716808.07 0,380027.67 5715093.2 0,380279.21
 5715082.88 0,380279.21 5715082.82 0,380283.23 5715082.66 0,380271.62 5714799.92
 0,380258.01 5714468.3 0,380002.45 5714478.79 0,379976.62 5713849.6 0,377978.96
 5713931.6 0,377967.88 5713661.72 0,377967.78 5713661.73 0,377967.77 5713661.69
 0,377438.41 5713683.42 0,377438.02 5713673.95 0,375969.49 5713734.24 0,375969.5
 5713734.34 0,375609.83 5713749.11 0,375611.78 5713796.6 0,375511.52 5713800.72
 0,375519.19 5713987.72 0,374826.67 5714016.14 0,374827.26 5714030.7 0,374827.15
 5714030.7 0,374867.82 5715021.44 0,374847.89 5715022.26 0,374847.89 5715022.33
 0,374022.72 5715056.31 0,374022.72 5715056.41 0,374022.63 5715056.41 0,374022.63
 5715056.42 0,374022.62 5715056.42 0,374029.91 5715233.99 0,373881.13 5715240.1
 0,373905.73 5715839.3 0,373905.73 5715839.42 0,373905.73 5715839.46 0,373905.74
 5715839.59 0,373905.73 5715839.59 0,373955.86 5717060.4 0,373955.87 5717060.4
 0,374010.96 5717058.14 0,374035.28 5717650.19 0,374035.42 5717650.19 0,374128.94
 5717646.35 0,374154.79 5718275.67 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Zollverein Max. Teufe: 1149
 Geometrie:

POLYGON Z ((364768.31 5708983.82 0,365197.6 5708966.21 0,365198.17 5708979.89
 0,365767.73 5708956.52 0,365768 5708963.04 0,366752.56 5708922.65 0,366747.98
 5708810.91 0,367538.33 5708778.49 0,367513.75 5708179.19 0,367523.75 5708178.78
 0,367492.89 5707426.51 0,367705.84 5707417.78 0,367705.83 5707417.44 0,368205.44
 5707396.95 0,368205.41 5707396.1 0,368205.75 5707396.09 0,368201.42 5707290.73
 0,368119.49 5705292.8 0,368119.16 5705292.81 0,368078.2 5704293.96 0,368078.16
 5704293.96 0,368078.16 5704293.93 0,368078.14 5704293.93 0,368078.14 5704293.81
 0,368078 5704293.82 0,368037.05 5703294.95 0,367537.77 5703315.41 0,367537.77
 5703315.32 0,365539.76 5703397.23 0,365539.76 5703397.22 0,363541.96 5703479.12
 0,363541.96 5703479.13 0,362889.96 5703505.78 0,362886.28 5703415.99 0,362886.14
 5703416 0,362886.09 5703414.78 0,361977.07 5703452.05 0,361977.12 5703453.26
 0,361977.09 5703453.26 0,361977.09 5703453.27 0,361977.1 5703453.43 0,361980.77
 5703543.07 0,361543.99 5703561.04 0,361544 5703561.08 0,361543.98 5703561.08
 0,361543.91 5703561.08 0,361567.26 5704130.43 0,361095.15 5704149.78 0,361095.16
 5704149.9 0,361085.16 5704150.31 0,361085.17 5704150.48 0,361109.73 5704749.51
 0,361109.72 5704749.51 0,361134.92 5705364.1 0,361134.93 5705364.1 0,361617.02
 5705344.33 0,361625.84 5705559.25 0,361625.84 5705559.27 0,361625.9 5705559.27
 0,361625.9 5705559.28 0,361625.92 5705559.28 0,362022.78 5705542.98 0,362104.7
 5707540.76 0,362114.64 5707540.35 0,362114.65 5707540.46 0,362114.67 5707540.46
 0,362599.92 5707520.52 0,362614.5 5707875.8 0,362721.43 5707871.42 0,362721.87
 5707882.14 0,362978.64 5707871.61 0,362996.38 5708304.13 0,362996.39 5708304.29

0,363021.59 5708918.71 0,363763.62 5708888.27 0,363765.46 5708933.1 0,363765.47
 5708933.1 0,363765.48 5708933.12 0,363765.52 5708933.12 0,363765.53 5708933.26
 0,363765.55 5708933.26 0,363765.57 5708933.26 0,364150.59 5708917.46 0,364154.34
 5709009.01 0,364768.17 5708983.83 0,364768.26 5708983.82 0,364768.31 5708983.82
 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Victor-Ickern Max. Teufe: 932
 Geometrie:

POLYGON Z ((384198.87 5719215.55 0,384873.69 5719187.83 0,384873.69 5719187.85
 0,385782.43 5719150.52 0,385782.43 5719150.5 0,385782.49 5719150.5 0,385782.49
 5719150.48 0,385782.54 5719150.48 0,385782.53 5719150.4 0,385782.62 5719150.4
 0,385759.06 5718576.73 0,385778.96 5718575.92 0,385778.96 5718575.9 0,385799.04
 5718575.07 0,385798 5718549.62 0,385772.77 5717935.28 0,385772.78 5717935.28
 0,385748.79 5717351.08 0,385748.92 5717351.08 0,385748.86 5717349.61 0,385748.92
 5717349.61 0,385717.21 5716577.44 0,385746.95 5716576.23 0,385746.94 5716576.16
 0,386091.09 5716562.08 0,386091.09 5716562.05 0,386091.11 5716562.05 0,386049.68
 5715552.92 0,386594.45 5715530.56 0,386594.45 5715530.53 0,386594.46 5715530.53
 0,386594.45 5715530.46 0,386594.47 5715530.46 0,386594.47 5715530.44 0,386594.56
 5715530.44 0,386569.35 5714916.27 0,386569.31 5714916.27 0,386569.25 5714914.8
 0,386569.18 5714914.8 0,386569.18 5714914.76 0,386024.39 5714937.12 0,386009.08
 5714564.31 0,386009.07 5714564.31 0,386009.06 5714564.17 0,386008.99 5714564.17
 0,386008.99 5714564.08 0,385665.1 5714578.14 0,385654.65 5714323.42 0,385654.63
 5714323.42 0,385654.63 5714323.39 0,385654.53 5714323.4 0,385654.47 5714321.94
 0,385654.29 5714321.94 0,385629.76 5713724.25 0,384741.25 5713760.72 0,384741.24
 5713760.52 0,384741.01 5713760.53 0,384740.96 5713759.36 0,383976.29 5713790.75
 0,383929.4 5712648.55 0,383795.11 5712654.06 0,383795.1 5712654.04 0,382017.47
 5712726.99 0,382013.36 5712627.02 0,382013.25 5712627.03 0,382013.24 5712626.96
 0,381927.61 5712630.48 0,381926.99 5712615.45 0,381926.95 5712615.46 0,381926.95
 5712615.45 0,380204.79 5712686.14 0,380204.79 5712686.18 0,380204.75 5712686.19
 0,380209.47 5712801.14 0,380199.57 5712801.55 0,380199.57 5712801.61 0,380189.45
 5712802.02 0,380189.45 5712802.03 0,379933.84 5712812.56 0,380001.68 5714465.2
 0,378449.56 5714528.92 0,378449.45 5714528.92 0,378463.61 5714873.89 0,378453.58
 5714874.3 0,378489.87 5715758.05 0,380052.03 5715693.91 0,380097.78 5716808.16
 0,380097.87 5716808.16 0,380097.87 5716808.18 0,380097.9 5716808.17 0,381212.37
 5716762.31 0,381217.07 5716876.71 0,381217.12 5716876.7 0,381217.12 5716876.72
 0,381217.13 5716876.72 0,382100.13 5716840.46 0,382124.69 5717438.3 0,382045.54
 5717441.55 0,382070.77 5718055.9 0,382149.92 5718052.65 0,382150.53 5718067.53
 0,382150.55 5718067.53 0,382151.23 5718084.02 0,382151.26 5718084.02 0,382175.87
 5718683.34 0,382175.92 5718683.34 0,382175.93 5718683.35 0,383949.57 5718610.5
 0,383951.23 5718650.81 0,383951.23 5718650.9 0,383951.24 5718650.98 0,383974.19
 5719209.69 0,384198.25 5719200.49 0,384198.87 5719215.55 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Waltrop Wasserhaltung Max. Teufe: 1003
 Geometrie:

POLYGON Z ((392955.8 5725306.83 0,392918.06 5724388.87 0,392940.67 5724387.94
 0,392936.42 5724284.57 0,394409.72 5724224.07 0,394369.76 5723251.63 0,394477.29
 5723247.21 0,394435.16 5722222.01 0,394327.61 5722226.43 0,394327.61 5722226.41
 0,394245.55 5720229.28 0,392247.94 5720311.35 0,392247.93 5720310.93 0,391806.41
 5720329.07 0,391801.03 5720198.06 0,391245.69 5720220.88 0,391208.88 5719324.9
 0,391206.66 5719324.99 0,391206.57 5719322.83 0,390207.95 5719363.85 0,389676.76
 5719385.67 0,389676.85 5719387.84 0,389674.17 5719387.95 0,389716.36 5720414.87
 0,389716.37 5720415 0,389716.37 5720415.04 0,389720.4 5720513.11 0,389722.71
 5720513.02 0,389722.83 5720515.96 0,389723.88 5720515.92 0,389723.94 5720517.55
 0,389724.59 5720517.52 0,389724.64 5720518.71 0,389727.44 5720518.6 0,389802.09

5722335.42 0,389796.14 5722335.67 0,389796.17 5722336.36 0,389794.31 5722336.44
0,389797.44 5722412.53 0,389797.45 5722412.7 0,389839.65 5723439.45 0,389840.91
5723439.4 0,389880.81 5724410.06 0,389880.81 5724410.23 0,389885.18 5724516.42
0,390418.68 5724494.49 0,390456.46 5725413.64 0,392454.03 5725331.52 0,392454.26
5725331.51 0,392454.32 5725331.51 0,392953.54 5725310.99 0,392953.37 5725306.93
0,392955.8 5725306.83 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Diergardt II Max. Teufe: 603
Geometrie:

POLYGON Z ((341501.43 5702850.3 0,343078.98 5702785.64 0,343059.79 5702317.61
0,343480.37 5702300.44 0,343450.43 5701569.79 0,343450.55 5701569.78 0,343450.55
5701569.76 0,343450.61 5701569.76 0,343426.66 5700985.47 0,343934.88 5700964.64
0,343934.88 5700964.51 0,343945.09 5700964.09 0,343917.1 5700281.11 0,343917.1
5700280.95 0,343895.37 5699750.7 0,343895.36 5699750.7 0,343895.34 5699750.41
0,343376.74 5699771.66 0,343350.96 5699142.51 0,342980.36 5699157.69 0,342980.36
5699157.67 0,342970.24 5699158.08 0,342970.23 5699157.85 0,341352.76 5699224.12
0,341352.77 5699224.22 0,341162.49 5699232.02 0,341162.5 5699232.17 0,340263.49
5699269 0,340263.49 5699269.01 0,340263.43 5699269.01 0,340310.94 5700428.51
0,340290.89 5700429.33 0,340290.9 5700429.6 0,340280.93 5700430.01 0,340362.83
5702428.22 0,341251.88 5702391.76 0,341270.46 5702844.9 0,341500.82 5702835.46
0,341501.43 5702850.3 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Diergardt Max. Teufe: 778
Geometrie:

POLYGON Z ((338311.12 5701229.61 0,339431.57 5701183.69 0,339432.06 5701195.49
0,339432.53 5701207.13 0,339432.56 5701207.13 0,339432.56 5701207.25 0,341430.66
5701125.36 0,341430.75 5701125.36 0,341430.78 5701125.36 0,341916.25 5701105.46
0,341885.88 5700364.39 0,342808.36 5700326.64 0,342808.36 5700326.63 0,342808.51
5700326.62 0,342726.64 5698328.27 0,342726.61 5698328.27 0,342691.03 5697459.62
0,342690.93 5697459.62 0,342690.92 5697459.46 0,341283.18 5697517.12 0,341258.15
5696906.15 0,341258.04 5696906.15 0,341257.56 5696894.4 0,341257.43 5696894.41
0,341257.42 5696894.21 0,339259.53 5696976.04 0,339259.06 5696964.49 0,339084.15
5696971.66 0,339084.15 5696971.65 0,338177.39 5697008.79 0,338177.39 5697008.8
0,338169.62 5697009.12 0,338231.2 5698512.4 0,338199.88 5698513.68 0,338199.88
5698513.88 0,338199.84 5698513.88 0,338281.71 5700511.95 0,338281.71 5700512.11
0,338311.12 5701229.61 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Mevissen Max. Teufe: 778
Geometrie:

POLYGON Z ((337408.89 5700666.26 0,338286.51 5700630.3 0,339185.61 5700593.46
0,339407.01 5700584.38 0,339407.05 5700584.38 0,339407.07 5700584.38 0,339407.09
5700584.38 0,339407.13 5700584.38 0,339407.18 5700584.38 0,340092.88 5700556.28
0,340088.03 5700438.05 0,340103.59 5700437.41 0,340103.59 5700437.35 0,341010.69
5700400.24 0,340928.82 5698402.15 0,340936.44 5698401.84 0,340944.39 5698401.51
0,340883.26 5696909.37 0,339984.29 5696946.19 0,339259.39 5696975.88 0,339259.34
5696975.88 0,337263.09 5697057.65 0,337286.2 5697621.73 0,337284.45 5697621.81
0,337284.45 5697621.8 0,335487.98 5697695.39 0,335525.99 5698623.24 0,335526
5698623.48 0,335587.19 5700116.95 0,336470.62 5700080.75 0,336491.3 5700585.43
0,337307.47 5700551.98 0,337311.35 5700646.7 0,337407.93 5700642.75 0,337408.89
5700666.26 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: RumeIn Max. Teufe: 517
Geometrie:

POLYGON Z ((337418.91 5698829.3 0,337407.32 5698546.45 0,337422.51 5698545.83
0,337422.51 5698545.79 0,339153.78 5698474.88 0,339153.77 5698474.77 0,339153.98
5698474.76 0,339141.02 5698158.34 0,339141.03 5698158.34 0,339072.14 5696476.58
0,339072.13 5696476.58 0,339072.13 5696476.53 0,339072.05 5696476.54 0,339042.25
5695748.82 0,339042.22 5695748.82 0,339042.22 5695748.76 0,338151.01 5695785.26
0,338142.86 5695785.6 0,338142.86 5695785.58 0,337210.89 5695823.75 0,337210.88
5695823.71 0,337210.86 5695823.72 0,337209.91 5695800.48 0,337209.9 5695800.48
0,337209.9 5695800.46 0,337209.81 5695800.47 0,337209.8 5695800.42 0,337160.7
5694601.37 0,335162.58 5694683.19 0,335160.62 5694635.29 0,334865.77 5694647.35
0,334526.31 5694661.21 0,334478.23 5693486.9 0,334477.88 5693486.92 0,334477.88
5693486.89 0,334477.81 5693486.89 0,333114.35 5693542.71 0,333113.87 5693530.99
0,331779.98 5693585.6 0,331779.99 5693585.83 0,331772.16 5693586.15 0,331796.7
5694185.42 0,331140.1 5694212.3 0,331159.98 5694698.03 0,330880.04 5694709.49
0,330884.17 5694810.14 0,329977.27 5694847.31 0,330028.07 5696087.84 0,330031.1
5696087.72 0,330055.57 5696685.26 0,331239.26 5696636.78 0,331240.29 5696661.94
0,333238.45 5696580.1 0,333243.99 5696715.44 0,333669.44 5696697.95 0,333688.26
5697157.34 0,333712.81 5697756.75 0,335285.55 5697692.32 0,335324.03 5698631.78
0,335324.04 5698631.78 0,335324.04 5698631.83 0,335526 5698623.52 0,335537.59
5698906.38 0,337333.83 5698832.78 0,337333.89 5698832.78 0,337418.91 5698829.3
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Möller / Rheinbaben, Verbundbergwerk Max. Teufe: 925
Geometrie:

POLYGON Z ((358087.17 5716860.23 0,360085.08 5716778.19 0,360085.34 5716778.18
0,360085.36 5716778.18 0,360232.04 5716772.15 0,360232.04 5716772.09 0,360232.11
5716772.08 0,360207.5 5716172.84 0,360207.62 5716172.84 0,360207.61 5716172.74
0,360207.62 5716172.73 0,360185.12 5715624.63 0,360224.88 5715623 0,360224.88
5715622.99 0,360225.08 5715622.98 0,360222.98 5715571.85 0,361101.76 5715535.77
0,361021.83 5713588.68 0,360163.15 5713623.91 0,360094.87 5711960.1 0,360094.74
5711960.11 0,360094.73 5711959.95 0,359887.96 5711968.43 0,359874.25 5711634.61
0,359874.07 5711634.61 0,359874.07 5711634.6 0,359874.02 5711634.61 0,359874.02
5711634.59 0,359795.25 5711637.82 0,359192.23 5711662.48 0,359180.73 5711382.14
0,359180.62 5711382.14 0,359180.01 5711367.42 0,359180 5711367.42 0,359179.99
5711367.19 0,358280.96 5711404.08 0,357864.1 5711421.18 0,357863.49 5711406.29
0,357863.46 5711406.29 0,357862.83 5711391.15 0,357380.43 5711410.95 0,357380.43
5711410.91 0,355864.9 5711473.1 0,355864.9 5711473.07 0,355572.82 5711485.05
0,355572.82 5711485.12 0,355572.78 5711485.12 0,355572.72 5711485.13 0,355586.07
5711810.57 0,355556.06 5711811.8 0,355616.5 5713284.46 0,355616.49 5713284.46
0,355638.06 5713809.76 0,355638.06 5713809.93 0,355641.71 5713898.72 0,355641.72
5713898.82 0,355641.84 5713898.81 0,355963.61 5713885.61 0,355989.44 5714514.88
0,355989.52 5714514.87 0,356038.72 5715713.46 0,356038.73 5715713.46 0,356038.73
5715713.49 0,356038.78 5715713.49 0,356038.78 5715713.61 0,357094.72 5715670.25
0,357098.04 5715751.24 0,357098.05 5715751.31 0,357134.76 5716645.4 0,357504.72
5716630.21 0,357513.89 5716853.55 0,357513.9 5716853.55 0,357513.91 5716853.64
0,357514.01 5716853.64 0,357514.01 5716853.65 0,357514.01 5716853.67 0,358085.8
5716830.19 0,358086.41 5716845.14 0,358086.43 5716845.14 0,358086.44 5716845.22
0,358086.55 5716845.22 0,358087.16 5716860.16 0,358087.17 5716860.16 0,358087.17
5716860.23 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Waltrop Max. Teufe: 1003
Geometrie:

POLYGON Z ((389927.21 5725439.46 0,390456.63 5725417.7 0,390456.64 5725418.04
0,390456.67 5725418.71 0,392454.25 5725336.59 0,392454.48 5725336.58 0,392454.52
5725336.58 0,392983 5725314.86 0,392982.94 5725313.33 0,392985.2 5725313.24

0,392947.28 5724390.72 0,394414.02 5724330.43 0,394414.01 5724330.09 0,394490.98
5724326.93 0,394486.63 5724220.91 0,394515.49 5724219.72 0,394475.56 5723248.21
0,394479.87 5723248.03 0,394475.46 5723140.81 0,394580.35 5723136.5 0,394555.09
5722522.02 0,394450.21 5722526.33 0,394437.7 5722221.98 0,394434.52 5722144.53
0,394324.41 5722149.06 0,394316.1 5721946.82 0,394550.96 5721937.17 0,394525.71
5721322.69 0,394290.85 5721332.34 0,394285.76 5721208.47 0,394285.74 5721208.47
0,394245.49 5720228.89 0,393601.53 5720255.26 0,393597.64 5720160.5 0,393617.5
5720159.68 0,393567.02 5718931.05 0,392193.61 5718987.47 0,392168.38 5718373.34
0,392168.32 5718373.34 0,392167.7 5718358.3 0,392167.7 5718358.29 0,392165.86
5718313.49 0,392165.86 5718313.48 0,390863.02 5718366.9 0,390840.24 5717812.3
0,390145.45 5717840.84 0,390144.83 5717825.96 0,389950.71 5717833.93 0,389926.1
5717234.68 0,389006.89 5717272.43 0,389031.5 5717871.68 0,389031.51 5717871.71
0,389054.89 5718440.93 0,388170.42 5718477.36 0,388195.66 5719091.52 0,388066.09
5719096.85 0,388090.71 5719696.13 0,388115.33 5720295.41 0,388122.93 5720480.39
0,388112.91 5720480.8 0,388155.18 5721509.42 0,388294.85 5721503.68 0,388296.09
5721533.73 0,388334.68 5722472.87 0,388334.72 5722472.87 0,389797.81 5722412.7
0,389879.91 5724410.1 0,389879.92 5724410.27 0,389884.23 5724515.1 0,389885.75
5724515.04 0,389923.71 5725438.38 0,389925.66 5725438.3 0,389925.71 5725439.36
0,389927.2 5725439.29 0,389927.21 5725439.46 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Bostrop Max. Teufe: 452
Geometrie:

POLYGON Z ((295668.79 5637196.37 0,295635.61 5636379.84 0,295333.62 5636392.11
0,295326.19 5636209.29 0,295326.18 5636209.16 0,295322.71 5636123.63 0,294742.02
5636147.23 0,294448.8 5636159.15 0,294452.27 5636244.66 0,293805.41 5636270.97
0,293846.02 5637270.24 0,293846.03 5637270.41 0,293874.53 5637971.67 0,294814.62
5637933.45 0,294814.68 5637933.45 0,294814.72 5637933.45 0,295337.53 5637912.2
0,295325.06 5637605.5 0,295684.82 5637590.88 0,295668.79 5637196.37 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Furth Max. Teufe: 452
Geometrie:

POLYGON Z ((295833.03 5638360.61 0,295826.13 5638190.9 0,296511.34 5638163.05
0,296470.72 5637163.73 0,296784.71 5637150.98 0,296759.2 5636523.23 0,296928.2
5636516.36 0,296913.1 5636144.79 0,296913.1 5636144.7 0,296893.9 5635672.32
0,296724.88 5635679.19 0,296724.88 5635679.2 0,295861.24 5635714.29 0,295860.68
5635700.58 0,295725 5635706.09 0,295725 5635706.1 0,294725.77 5635746.71
0,294745.53 5636232.78 0,294745.49 5636232.78 0,294745.49 5636232.81 0,294654.71
5636236.5 0,294654.63 5636236.5 0,294666.05 5636517.56 0,294360.46 5636529.98
0,294389.65 5637248.24 0,294197.51 5637256.06 0,294229.13 5638034.17 0,294718.92
5638014.26 0,294721.23 5638071.15 0,294820.01 5638067.14 0,294820.04 5638067.14
0,294826.72 5638231.53 0,294985.06 5638225.08 0,294991.96 5638394.8 0,295833.03
5638360.61 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Hoheneich Max. Teufe: 451
Geometrie:

POLYGON Z ((294109.62 5635047.58 0,294118.14 5635257.32 0,294118.14 5635257.41
0,294158.75 5636256.64 0,294158.75 5636256.77 0,294182.95 5636852.26 0,294769.68
5636828.41 0,294769.71 5636828.41 0,294769.77 5636828.41 0,295768.97 5636787.79
0,295769.02 5636787.79 0,295769.03 5636787.79 0,295922 5636781.57 0,295897.8
5636186.04 0,295872.3 5635558.6 0,295719.33 5635564.82 0,295704.22 5635192.87
0,295367.86 5635206.52 0,295359.34 5634996.8 0,294696.39 5635023.74 0,294109.62
5635047.58 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Königsgrube Aachen

Max. Teufe: 456

Geometrie:

POLYGON Z ((299467.26 5636035.01 0,299426.89 5635041.6 0,299423.71 5634963.31
0,298893.04 5634984.88 0,298873.11 5634494.33 0,298679.01 5634502.22 0,297724.64
5634541 0,297747.75 5635109.86 0,297747.75 5635109.95 0,297766.73 5635576.91
0,298272.35 5635556.36 0,298293.74 5636082.71 0,298742.41 5636064.47 0,298742.44
5636064.47 0,298742.5 5636064.47 0,299467.26 5636035.01 0))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Laurweg

Max. Teufe: 479

Geometrie:

POLYGON Z ((293932.02 5635720.38 0,294723.32 5635688.23 0,294723.39 5635688.22
0,294723.41 5635688.22 0,294919.18 5635680.27 0,294914.08 5635554.71 0,295300.96
5635538.99 0,295287.59 5635209.9 0,295287.58 5635209.82 0,295251.96 5634332.94
0,294669.37 5634356.61 0,294664.4 5634234.22 0,294453.39 5634242.78 0,294442.02
5633962.89 0,293653.62 5633994.92 0,293241.56 5634011.67 0,293241.89 5634019.79
0,293205.11 5634021.28 0,293216.15 5634293.07 0,293216.15 5634293.15 0,293254.83
5635245.04 0,293703.64 5635226.8 0,293705.57 5635274.19 0,293705.61 5635274.19
0,293705.61 5635274.24 0,293895.81 5635266.49 0,293913.95 5635712.73 0,293931.68
5635712 0,293932.02 5635720.38 0))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Neulangenberg

Max. Teufe: 451

Geometrie:

POLYGON Z ((295444.8 5635203.54 0,295704.15 5635193 0,295709.07 5635313.93
0,295709.14 5635313.92 0,295709.44 5635321.15 0,296277.71 5635298.05 0,296277.42
5635290.83 0,296288.09 5635290.4 0,296286.83 5635259.39 0,296302.22 5635258.77
0,296298.56 5635168.8 0,296298.56 5635168.71 0,296275.78 5634608.05 0,296206.89
5634610.85 0,296206.57 5634603.1 0,295681.24 5634624.45 0,295669.36 5634331.93
0,294669.92 5634372.54 0,294669.92 5634372.58 0,294545.93 5634377.62 0,294568.78
5634940.14 0,294550.29 5634940.89 0,294562.42 5635239.33 0,294562.42 5635239.42
0,294587.27 5635850.95 0,294729.72 5635845.16 0,294729.73 5635845.16 0,294729.81
5635845.16 0,295469.65 5635815.09 0,295444.8 5635203.56 0,295444.8 5635203.54
0))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Teut

Max. Teufe: 889

Geometrie:

POLYGON Z ((298871.89 5635488.29 0,298854.69 5635064.93 0,298854.68 5635064.84
0,298831.8 5634501.57 0,298679.27 5634507.76 0,298661.56 5634071.79 0,298447.57
5634080.48 0,298443.85 5633989.03 0,298367.73 5633992.12 0,298317.19 5632747.9
0,296608.71 5632817.3 0,295411.7 5632865.93 0,295428.75 5633285.66 0,295324.05
5633289.92 0,295361.27 5634205.99 0,295373.36 5634205.49 0,295373.36 5634205.51
0,295465.96 5634201.75 0,295465.97 5634201.79 0,295509.46 5635272.38 0,296706.41
5635223.74 0,296706.48 5635223.73 0,296706.58 5635223.73 0,296972.73 5635212.91
0,296978.49 5635354.85 0,297385.36 5635338.32 0,297385.65 5635345.46 0,297711.68
5635332.21 0,297711.71 5635332.21 0,297711.77 5635332.2 0,297769.43 5635329.86
0,297777.68 5635532.76 0,298719.29 5635494.49 0,298719.36 5635494.49 0,298719.37
5635494.49 0,298871.89 5635488.29 0))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Vieslapp

Max. Teufe: 452

Geometrie:

POLYGON Z ((295503.49 5637202.92 0,295462.88 5636203.65 0,295234.48 5636212.93
0,295215.95 5635757.05 0,294727.1 5635776.91 0,294705.02 5635233.55 0,294697.37
5635233.86 0,294692.1 5635104.2 0,293859.65 5635138.03 0,293864.92 5635267.67

0,293705.58 5635274.16 0,293710.37 5635392.08 0,292711.08 5635432.69 0,292741.28
5636175.74 0,292556.93 5636183.23 0,292562.55 5636321.54 0,292226.71 5636335.2
0,292267.33 5637334.57 0,292289.15 5637871.52 0,292809.3 5637850.37 0,292809.35
5637850.37 0,292809.44 5637850.37 0,293808.75 5637809.74 0,293800.59 5637608.98
0,294799.75 5637568.36 0,294799.82 5637568.36 0,294799.88 5637568.36 0,295517.16
5637539.2 0,295503.49 5637202.92 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Voccart Max. Teufe: 341
Geometrie:
POLYGON Z ((293834.38 5638442.64 0,294760.77 5638404.98 0,294760.55 5638399.39
0,294833.56 5638396.42 0,294826.85 5638231.54 0,294915.39 5638227.94 0,294906.26
5638003.4 0,295260.2 5637989.02 0,295228.71 5637214.21 0,295228.7 5637214.13
0,295211.84 5636799.3 0,294769.3 5636817.29 0,293769.97 5636857.91 0,293786.83
5637272.73 0,293585.13 5637280.92 0,293625.75 5638280.37 0,293734.82 5638275.94
0,293827.41 5638272.18 0,293834.12 5638437.06 0,293834.15 5638437.06 0,293834.38
5638442.64 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Gouley Max. Teufe: 889
Geometrie:
POLYGON Z ((295730.44 5635839.14 0,296729.73 5635798.53 0,296729.76 5635799.44
0,297729.05 5635758.82 0,297729.15 5635758.82 0,297729.19 5635758.82 0,298257.63
5635737.34 0,298257.47 5635733.44 0,298260.63 5635733.32 0,298234.49 5635090.06
0,298231.18 5635090.19 0,298207.08 5634497.03 0,298163.87 5634498.79 0,298162.07
5634454.55 0,298131.03 5634455.81 0,298120.21 5634189.46 0,297666.15 5634207.9
0,297662.27 5634112.43 0,297662.22 5634112.43 0,297423.45 5634122.11 0,297418.24
5633993.78 0,296657.7 5634024.68 0,296227.69 5634042.16 0,296232.91 5634170.47
0,296232.91 5634170.56 0,296235.04 5634222.87 0,296036.35 5634230.94 0,296050.45
5634578.02 0,295679.9 5634593.08 0,295679.9 5634593.06 0,295461.61 5634601.93
0,295485.98 5635201.78 0,295485.99 5635201.86 0,295490.62 5635315.96 0,295708.82
5635307.09 0,295730.44 5635839.14 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Holland, Ver. Max. Teufe: 1170
Geometrie:
POLYGON Z ((371320.71 5710164.52 0,371284 5709269.8 0,371284.68 5709269.77
0,371280.41 5709165.71 0,371779.03 5709145.25 0,371779.03 5709145.14 0,371779.12
5709145.14 0,371739.44 5708177.7 0,371739.48 5708177.7 0,371739.46 5708177.19
0,372738.47 5708136.21 0,372738.44 5708135.54 0,372738.47 5708135.53 0,372738.46
5708135.2 0,372696.25 5707106.15 0,372655.3 5706107.39 0,372655.26 5706107.39
0,372655.24 5706107.09 0,372655.14 5706107.09 0,372614.19 5705108.53 0,372614.19
5705108.5 0,372614.18 5705108.33 0,371615.24 5705149.29 0,371611.06 5705047.34
0,371573.3 5704126.38 0,371573.3 5704126.35 0,371573.26 5704125.45 0,371573.14
5704122.49 0,371573.09 5704121.14 0,369575.36 5704203.04 0,369535.62 5703233.67
0,369535.61 5703233.67 0,369535.61 5703233.57 0,369535.6 5703233.49 0,369535.6
5703233.44 0,369535.6 5703233.41 0,369535.6 5703233.4 0,369531.54 5703134.39
0,369531.53 5703134.13 0,369531.52 5703133.81 0,369531.5 5703133.27 0,369531.49
5703133.12 0,369531.48 5703132.91 0,369531.47 5703132.77 0,369494.66 5702234.55
0,369493.45 5702204.99 0,367495.35 5702286.88 0,367495.36 5702287.02 0,365497.58
5702368.91 0,365497.86 5702375.77 0,365497.81 5702375.77 0,365497.81 5702375.84
0,365498.73 5702398.31 0,364999.26 5702418.78 0,364999.27 5702419.03 0,364999.25
5702419.03 0,365040.19 5703417.69 0,365039.88 5703417.7 0,365039.88 5703417.75
0,365039.63 5703417.76 0,365081.87 5704448.03 0,365082.12 5704448.02 0,365121.8
5705415.83 0,365122.25 5705415.81 0,365126.6 5705521.85 0,365163.21 5706414.74
0,365662.61 5706394.26 0,365663.81 5706423.35 0,365663.81 5706423.51 0,365663.82

5706423.68 0,365663.83 5706423.85 0,365663.84 5706424.19 0,365663.85 5706424.36
 0,365663.85 5706424.53 0,365663.86 5706424.7 0,365703.58 5707393.18 0,366671.11
 5707353.4 0,366671.12 5707353.5 0,366701.42 5707352.25 0,366705.72 5707456.94
 0,366706.55 5707456.9 0,366743.22 5708350.86 0,366712.04 5708352.14 0,366753.02
 5709351.11 0,366753.03 5709351.28 0,366757.33 5709456.13 0,367787.58 5709413.86
 0,367787.59 5709414.08 0,368255.11 5709394.9 0,368255.13 5709395.42 0,368287.2
 5709394.1 0,368323.85 5710287.48 0,369822.2 5710226 0,369822.28 5710226
 0,369822.29 5710225.99 0,369822.3 5710225.99 0,369822.37 5710225.99 0,371320.71
 5710164.52 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: König Ludwig 4/5 Max. Teufe: 1078
 Geometrie:

POLYGON Z ((378142.92 5720973.22 0,378267.64 5720968.1 0,378267.64 5720968.15
 0,378267.7 5720968.15 0,378267.7 5720968.19 0,378832.01 5720945.01 0,378832.01
 5720944.96 0,378832.11 5720944.96 0,378828.72 5720862.48 0,378843.55 5720861.87
 0,378843.55 5720861.83 0,379457.96 5720836.62 0,379457.96 5720836.58 0,379458.08
 5720836.58 0,379422.28 5719965.04 0,380006.25 5719941.05 0,379959.98 5718814.65
 0,379376 5718838.57 0,379293.95 5716840.93 0,379293.94 5716840.93 0,379293.94
 5716840.92 0,378724.44 5716864.3 0,378703.84 5716362.7 0,378179.67 5716384.23
 0,378179.26 5716374.29 0,378079.43 5716378.39 0,378078.62 5716358.54 0,378078.41
 5716358.55 0,378078.41 5716358.48 0,377504.25 5716382.05 0,377504.24 5716381.97
 0,377504.2 5716381.97 0,377504.2 5716381.87 0,376290.68 5716431.7 0,376290.69
 5716431.8 0,376290.56 5716431.81 0,376312.39 5716963.33 0,376297.38 5716963.95
 0,376297.38 5716963.98 0,376282.34 5716964.6 0,376364.39 5718962.3 0,376349.43
 5718962.92 0,376349.38 5718962.92 0,376431.47 5720960.93 0,376431.52 5720960.93
 0,376431.54 5720960.92 0,376431.54 5720960.97 0,378139.34 5720890.8 0,378142.71
 5720973.01 0,378142.91 5720973 0,378142.92 5720973.22 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: König Ludwig 7/8 Max. Teufe: 1078
 Geometrie:

POLYGON Z ((380298.18 5721685.31 0,380298.22 5721685.31 0,380299.45 5721715.25
 0,380299.47 5721715.25 0,380300.08 5721730.27 0,380300.09 5721730.27 0,380300.1
 5721730.41 0,382297.67 5721648.33 0,382297.81 5721648.33 0,382297.88 5721648.32
 0,383152.31 5721613.22 0,383152.31 5721613.07 0,384051.49 5721576.13 0,384013.41
 5720649.45 0,383977.02 5719763.53 0,382223.47 5719835.56 0,382177.79 5718723.71
 0,382177.77 5718723.71 0,382177.77 5718723.52 0,381284.39 5718760.12 0,381229.75
 5717429.85 0,380125.47 5717475.2 0,380125.47 5717475.18 0,379412.02 5717504.48
 0,379412.02 5717504.49 0,378503 5717541.83 0,378503.01 5717541.99 0,378503
 5717541.99 0,378542.28 5718498.35 0,378357.17 5718505.95 0,378357.56 5718515.61
 0,378357.19 5718515.62 0,378358.71 5718552.6 0,378168.68 5718560.41 0,378083.44
 5718563.91 0,378096.88 5718891.13 0,378096.89 5718891.2 0,378096.89 5718891.3
 0,378111.8 5719254.2 0,378119.9 5719253.87 0,378121.18 5719285.16 0,378198.3
 5719281.99 0,378224.69 5719924.46 0,377681.41 5719946.78 0,377681.41 5719946.83
 0,377681.33 5719946.83 0,377681.33 5719946.85 0,377681.26 5719946.85 0,377706.5
 5720561.05 0,377706.62 5720561.04 0,377706.62 5720561.1 0,378249.93 5720538.78
 0,378257.35 5720719.42 0,378257.38 5720719.41 0,378264.21 5720885.59 0,378264.25
 5720885.59 0,378264.26 5720885.65 0,378489.35 5720876.39 0,378489.35 5720876.43
 0,378599.75 5720871.88 0,378635.98 5721753.61 0,380298.18 5721685.31 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Scholven Max. Teufe: 889
 Geometrie:

POLYGON Z ((360234.5 5720419.27 0,362232.4 5720337.2 0,362233.02 5720352.22
 0,363918.12 5720282.99 0,363917.49 5720267.7 0,363917.63 5720267.7 0,363885.08

5719475.19 0,363894.62 5719474.8 0,363894.62 5719474.79 0,363914.84 5719473.96
0,363915.07 5719473.95 0,363833.02 5717476.13 0,363852.66 5717475.33 0,363852.66
5717475.32 0,363852.86 5717475.31 0,363852.86 5717475.29 0,363852.92 5717475.29
0,363852.92 5717475.28 0,363863.04 5717474.86 0,363781 5715477.04 0,363781.04
5715477.04 0,363777.72 5715396.03 0,362868.54 5715433.35 0,362871.85 5715514.14
0,362035.98 5715548.54 0,362035.98 5715548.39 0,362035.97 5715548.24 0,361084.01
5715587.22 0,361078.18 5715445.31 0,361078.05 5715445.32 0,361078.04 5715445.18
0,361077.99 5715445.19 0,360179.25 5715482.08 0,360179.24 5715482.05 0,360032.26
5715488.09 0,359270.21 5715519.38 0,359270.23 5715519.68 0,359270.2 5715519.68
0,359270.2 5715519.7 0,359270.19 5715519.7 0,359276.02 5715661.67 0,359266.1
5715662.08 0,359266.1 5715662.15 0,359256.03 5715662.56 0,359256.04 5715662.68
0,359256.03 5715662.68 0,359277.26 5716179.59 0,358388.31 5716216.09 0,358388.31
5716216.18 0,358368.33 5716217 0,358368.39 5716218.31 0,358368.33 5716218.31
0,358368.34 5716218.4 0,358368.25 5716218.4 0,358417.46 5717416.79 0,358417.45
5717416.79 0,358428.99 5717697.72 0,358409.02 5717698.54 0,358409.02 5717698.59
0,358409.01 5717698.6 0,358408.98 5717698.6 0,358421.44 5718001.93 0,358134.67
5718013.71 0,358134.67 5718013.63 0,357522.44 5718038.77 0,357572.3 5719252.74
0,358184.36 5719227.6 0,358204.12 5719708.5 0,358481.02 5719697.08 0,358487.12
5719845.59 0,360208.03 5719774.89 0,360234.5 5720419.27 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: |Holland Max. Teufe: |1039
Geometrie:

POLYGON Z ((371773.61 5709008.05 0,371730.39 5707954.28 0,372256.32 5707932.71
0,372223.22 5707125.66 0,372156.89 5705508.15 0,372043.7 5705512.79 0,372028.11
5705132.45 0,372022.33 5704991.57 0,371609.34 5705008.51 0,371560.11 5703807.74
0,369562.37 5703889.64 0,369562.37 5703889.63 0,368986.97 5703913.22 0,368986.91
5703911.96 0,368563.36 5703929.33 0,367693.22 5703965 0,367693.53 5703972.65
0,367564.75 5703977.93 0,367569.17 5704085.83 0,367569.1 5704085.83 0,367576.61
5704269 0,367579.02 5704327.66 0,367438.48 5704333.42 0,367443.21 5704448.75
0,367092.88 5704463.12 0,367128.56 5705333.39 0,367128.57 5705333.51 0,367128.57
5705333.56 0,367153.24 5705935.11 0,367399.8 5705924.99 0,367401.85 5705975.02
0,367443.25 5705973.33 0,367461.11 5706409.06 0,367664.02 5706400.73 0,367685.72
5706929.88 0,367685.76 5706929.88 0,367701.4 5707311.29 0,367701.43 5707311.28
0,367701.43 5707311.31 0,367763.49 5707308.75 0,367775.3 5707596.67 0,368379.23
5707571.9 0,368405.05 5708201.33 0,369545.58 5708154.54 0,369566.72 5708669.8
0,369757.99 5708661.95 0,369775.54 5709090.02 0,371773.61 5709008.05 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: |Rheinelbe Max. Teufe: |1122
Geometrie:

POLYGON Z ((370471.35 5709866.7 0,370444 5709200.01 0,371715.24 5709147.86
0,371679.62 5708279.48 0,371698.48 5708278.7 0,371698.44 5708277.61 0,371700.71
5708277.52 0,371654.42 5707149.03 0,371612.6 5706129.28 0,371610.22 5706129.37
0,371586.66 5705554.71 0,371042.78 5705577.02 0,371042.39 5705567.56 0,371036.99
5705567.79 0,371036.38 5705552.87 0,370528.29 5705573.71 0,370527.35 5705550.67
0,370464.72 5705553.24 0,370464.21 5705541 0,369631.62 5705575.14 0,369617.51
5705231.3 0,369617.47 5705231.3 0,369617.46 5705231.24 0,369617.45 5705231.13
0,368928.94 5705259.27 0,368911.42 5704831.92 0,368902.33 5704832.29 0,368899.59
5704765.31 0,368882.89 5704765.99 0,368874.32 5704556.94 0,368873.43 5704556.98
0,368873.32 5704554.17 0,367590.51 5704606.76 0,366867.21 5704636.42 0,366867.33
5704639.23 0,366863.71 5704639.38 0,366877.23 5704969.17 0,366705.71 5704976.2
0,366721.04 5705350.14 0,366721.04 5705350.29 0,366782.89 5706858.49 0,366954.41
5706851.46 0,366963.09 5707063.1 0,367190.48 5707053.78 0,367201.87 5707331.52
0,367201.88 5707331.69 0,367223.19 5707851.22 0,367722.75 5707830.73 0,367724.77
5707879.84 0,367817.9 5707876.02 0,367876.52 5709305.25 0,367931.1 5709303.01

0,367931.11 5709303.05 0,367946.15 5709302.43 0,367946.15 5709302.48 0,368462.09
 5709281.25 0,368477.65 5709660.42 0,368487.37 5709660.02 0,368489.96 5709722.99
 0,368496.6 5709722.71 0,368505.82 5709947.34 0,369808.42 5709893.9 0,369808.58
 5709893.89 0,369808.67 5709893.89 0,370471.35 5709866.7 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Alma Max. Teufe: 1001
 Geometrie:

POLYGON Z ((370575.33 5709668.5 0,370563.5 5709380.21 0,370591.89 5709379.04
 0,370590.29 5709340.12 0,371135.65 5709317.75 0,371134.63 5709292.78 0,371185.25
 5709290.7 0,371180.29 5709169.8 0,371285.39 5709165.5 0,371285.39 5709165.47
 0,371338.13 5709163.31 0,371337.8 5709155.46 0,371720.56 5709139.76 0,371638.94
 5707149.84 0,371638.99 5707149.83 0,371599.82 5706194.86 0,371593.55 5706195.11
 0,371582.68 5705930.27 0,369649.22 5706009.56 0,369649.22 5706009.71 0,368650.68
 5706050.66 0,368671.46 5706557.35 0,368656.3 5706557.97 0,368670.43 5706902.48
 0,368230 5706920.54 0,368230.41 5706930.7 0,368176.41 5706932.91 0,368179.87
 5707017.28 0,368139.89 5707018.92 0,368142.16 5707074.2 0,368089.64 5707076.35
 0,368098.6 5707294.68 0,368091 5707294.99 0,368091 5707295.07 0,367877.01
 5707303.87 0,367886.16 5707527.01 0,367863.32 5707527.95 0,367936.13 5709302.81
 0,367958.96 5709301.87 0,367958.97 5709301.97 0,367993.18 5709300.56 0,368007.99
 5709661.63 0,368054.77 5709659.71 0,368054.93 5709663.58 0,368483.41 5709646
 0,368483.82 5709656.06 0,368505.36 5709655.18 0,368519.42 5709997.74 0,369810.61
 5709944.76 0,369810.72 5709944.76 0,369810.77 5709944.75 0,370481.48 5709917.24
 0,370471.45 5709672.76 0,370575.33 5709668.5 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Westende Max. Teufe: 991
 Geometrie:

POLYGON Z ((343703.34 5707730.74 0,345701.07 5707648.8 0,345701.32 5707648.79
 0,345701.49 5707648.78 0,347114.77 5707590.82 0,347111.31 5707506.45 0,347695.47
 5707482.49 0,347695.74 5707482.48 0,347695.79 5707482.48 0,348109.05 5707465.53
 0,348109.04 5707465.49 0,348109.13 5707465.49 0,348109.13 5707465.31 0,348053.8
 5706116.08 0,348078.07 5706115.09 0,348078.07 5706115.08 0,348078.32 5706115.07
 0,348078.32 5706115.06 0,348078.51 5706115.05 0,348078.5 5706114.9 0,348078.86
 5706114.88 0,348072.76 5705966.09 0,348097.1 5705965.09 0,348092.06 5705842.18
 0,348628.16 5705820.2 0,348628.25 5705820.2 0,348628.29 5705820.19 0,348840.68
 5705811.48 0,348810.86 5705084.03 0,348830.84 5705083.21 0,348789.88 5704084.17
 0,349021.98 5704074.67 0,348945.75 5702214.9 0,348945.7 5702214.9 0,348940.03
 5702076.45 0,348939.83 5702076.46 0,348939.83 5702076.38 0,348747.73 5702084.25
 0,348706.79 5701085.36 0,348684.09 5700531.51 0,348411.85 5700542.66 0,348411.24
 5700527.64 0,347412.19 5700568.58 0,347411.6 5700554.11 0,346412.7 5700595.05
 0,346412.16 5700582.05 0,346402.74 5700582.44 0,346401.69 5700556.9 0,346399.61
 5700556.98 0,346399.19 5700546.62 0,345725.04 5700574.24 0,345710.01 5700207.6
 0,345710.31 5700207.59 0,345701.25 5699986.42 0,345387.83 5699999.27 0,343478.54
 5700077.5 0,343487.58 5700298.22 0,343398.42 5700301.89 0,343413.46 5700668.97
 0,343413.21 5700668.98 0,343168.32 5700679.02 0,343168.59 5700685.64 0,342414.73
 5700716.54 0,342329.31 5700720.04 0,342354.95 5701345.79 0,342335.03 5701346.6
 0,342344.92 5701587.88 0,341450.93 5701624.52 0,341316 5701630.05 0,341316.01
 5701630.11 0,341315.86 5701630.12 0,341315.87 5701630.42 0,341315.78 5701630.42
 0,341315.79 5701630.73 0,341315.69 5701630.73 0,341346.71 5702387.6 0,341321.75
 5702388.62 0,341333.5 5702675.27 0,341110.52 5702684.41 0,341112.83 5702740.75
 0,341078.73 5702742.15 0,341093.54 5703103.31 0,339513.04 5703168.1 0,339153.08
 5703182.86 0,339153.08 5703182.9 0,339153.01 5703182.9 0,339153.02 5703183.34
 0,339206.06 5704476.98 0,339206.06 5704476.99 0,339206.07 5704477.4 0,339206.07
 5704477.41 0,339215.94 5704718.03 0,339215.94 5704718.04 0,339216.08 5704718.04
 0,339216.09 5704718.27 0,339575.74 5704703.52 0,339647.78 5706460.54 0,339647.88

5706460.54 0,339647.89 5706460.7 0,339647.89 5706460.76 0,341435.64 5706387.41
0,341487.97 5707663.26 0,341487.99 5707663.6 0,341488.29 5707663.59 0,341488.29
5707663.61 0,341698.07 5707655 0,341699.57 5707691.58 0,341699.81 5707691.57
0,341699.81 5707691.62 0,341699.97 5707691.62 0,341699.97 5707691.68 0,342201.06
5707671.12 0,342202.09 5707696.17 0,342226.04 5707695.18 0,342229.98 5707791.17
0,343702.92 5707730.76 0,343703.09 5707730.75 0,343703.34 5707730.74 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Osterfeld_AltGB Max. Teufe: 1001
Geometrie:

POLYGON Z ((351853.89 5711271.03 0,351846.31 5711086.25 0,351846.33 5711086.25
0,351846.43 5711086.25 0,353391.03 5711022.87 0,353374.78 5710626.65 0,353581.22
5710618.18 0,353576.92 5710513.29 0,353823.68 5710503.17 0,353803.4 5710008.76
0,354157.73 5709994.23 0,354152.56 5709868.19 0,355081.57 5709830.11 0,355055.05
5709183.64 0,355156.33 5709179.49 0,355100.88 5707827.83 0,355057.38 5706767.19
0,354975.96 5706770.53 0,354955.4 5706269.36 0,353652.46 5706322.79 0,353651.23
5706292.74 0,353650.97 5706292.75 0,353646.94 5706194.65 0,353646.94 5706194.48
0,351649.11 5706276.4 0,351648.5 5706261.52 0,351648.45 5706261.52 0,350525.99
5706307.55 0,349650.17 5706343.47 0,349658.5 5706546.46 0,349658.49 5706546.46
0,349674.12 5706927.59 0,348751.93 5706965.41 0,348755.35 5707048.69 0,348653.79
5707052.86 0,348696.35 5708090.63 0,348696.36 5708090.74 0,348696.36 5708090.82
0,348777.96 5710079.79 0,348859.51 5710076.44 0,348859.88 5710085.39 0,349046.32
5710077.74 0,349046.33 5710077.78 0,349046.33 5710077.84 0,349049.65 5710158.68
0,349647.32 5710134.16 0,349651.83 5710244.05 0,349668.29 5710243.38 0,349688.85
5710744.49 0,349830.53 5710738.68 0,349848.16 5711168.24 0,349848.19 5711168.24
0,349855.91 5711356.35 0,351854.01 5711274.36 0,351853.87 5711271.03 0,351853.89
5711271.03 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Sterkrade Max. Teufe: 1001
Geometrie:

POLYGON Z ((349709.32 5712051.97 0,349884.15 5712044.82 0,349884.15 5712044.86
0,350293.64 5712028 0,350297.98 5712133.62 0,351511.65 5712083.81 0,351507.32
5711978.19 0,351882.25 5711962.87 0,351850.1 5711179.43 0,352104.62 5711168.99
0,352054.78 5709954.4 0,352054.78 5709954.3 0,352030.43 5709360.75 0,351775.86
5709371.2 0,351718.24 5707966.75 0,351718.21 5707966.75 0,351718.2 5707966.58
0,351403.6 5707979.45 0,351386.24 5707556.15 0,350787.03 5707580.72 0,350787.03
5707580.7 0,350787.01 5707580.7 0,349703.12 5707625.16 0,349702.7 5707614.99
0,349702.6 5707615 0,349702.19 5707605.02 0,349702.02 5707605.02 0,349665.57
5706716.4 0,348337.04 5706770.88 0,348373.49 5707659.51 0,348391.68 5708103.12
0,348361.68 5708104.36 0,348443.64 5710102.27 0,348413.64 5710103.5 0,348495.62
5712101.6 0,348495.63 5712101.8 0,348501.41 5712242.49 0,349715.1 5712192.68
0,349709.32 5712051.97 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Neumühl Max. Teufe: 991
Geometrie:

POLYGON Z ((344647.45 5709679.11 0,345782.3 5709632.56 0,345783.53 5709662.55
0,345783.62 5709662.55 0,345783.64 5709662.55 0,346436.72 5709635.76 0,347781.56
5709580.59 0,347781.69 5709580.58 0,347781.73 5709580.58 0,347781.75 5709580.58
0,347781.76 5709580.58 0,347781.77 5709580.58 0,347781.79 5709580.58 0,347781.83
5709580.57 0,347781.85 5709580.57 0,348254.97 5709561.16 0,348264.78 5709560.76
0,349163.71 5709523.88 0,349139.8 5708940.94 0,349139.74 5708939.55 0,349139.93
5708939.54 0,349139.95 5708939.54 0,349127.94 5708646.67 0,349522.67 5708630.48
0,349499.18 5708057.89 0,349508.82 5708057.49 0,349528.93 5708056.67 0,349538.91
5708056.26 0,349539.08 5708056.25 0,349539.08 5708056.19 0,349720.43 5708048.78

0,349707.38 5707730.59 0,350000.31 5707718.58 0,349975.1 5707103.96 0,349682.17
5707115.97 0,349638.48 5706050.66 0,349476.94 5706057.26 0,349408.47 5704387.3
0,347571.82 5704462.6 0,345782.35 5704535.97 0,345793.81 5704815.34 0,345585.13
5704823.89 0,345389.24 5704831.92 0,345389.25 5704831.96 0,345389.22 5704831.96
0,345413.74 5705430.02 0,345413.8 5705431.38 0,345446.24 5706222.48 0,345436.27
5706222.89 0,345436.27 5706222.92 0,345416.27 5706223.74 0,345415.42 5706223.78
0,345444.02 5706921.11 0,344950.41 5706941.36 0,344950.42 5706941.46 0,344940.42
5706941.87 0,344993.76 5708242.45 0,344589.19 5708259.05 0,344647.45 5709679.11
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Oberhausen Max. Teufe: 715
Geometrie:

POLYGON Z ((355112.61 5708002.6 0,355105.44 5707827.9 0,355216.02 5707823.36
0,355221.1 5707947.11 0,355719.23 5707926.68 0,355719.31 5707926.67 0,355719.36
5707926.67 0,355813.98 5707922.79 0,355808.9 5707799.07 0,355804.2 5707684.3
0,356016.76 5707675.58 0,356012.77 5707578.13 0,356016.87 5707577.96 0,355967.49
5706373.83 0,355968.99 5706373.77 0,355968.96 5706373.02 0,356063.48 5706369.14
0,356039.66 5705788.19 0,356050.42 5705787.75 0,356043.13 5705610.01 0,356564.25
5705588.64 0,356530.58 5704767.54 0,356530.57 5704767.28 0,356502.25 5704076.52
0,355563.2 5704115.02 0,355550.57 5703806.98 0,355550.52 5703806.98 0,355550.51
5703806.7 0,354708.3 5703841.13 0,354702.6 5703702.15 0,353773.58 5703740.24
0,353779.28 5703879.27 0,353552.28 5703888.62 0,353553.99 5703930.31 0,353553.91
5703930.31 0,353553.91 5703930.33 0,352163.61 5703987.33 0,352174.68 5704257.38
0,351980.11 5704265.36 0,351984.31 5704367.92 0,351611.74 5704383.2 0,351612.18
5704393.97 0,351571.78 5704395.63 0,351428.28 5704401.51 0,351451.82 5704975.64
0,351451.83 5704975.72 0,351492.67 5705971.78 0,351544.76 5705969.65 0,351544.87
5705972.4 0,351544.88 5705972.53 0,351549.61 5706087.86 0,351640.98 5706084.12
0,351640.99 5706084.11 0,351641.11 5706084.11 0,351662.49 5706083.23 0,351698.72
5706966.74 0,351698.72 5706966.88 0,351717.48 5707424.27 0,352082.24 5707409.31
0,352090.38 5707607.78 0,352386.91 5707595.62 0,352390.79 5707690.22 0,352402.75
5707689.73 0,352402.89 5707693.26 0,353706.03 5707639.81 0,353716.08 5707884.88
0,354190.29 5707865.39 0,354197.46 5708040.14 0,355112.61 5708002.6 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Hugo-Haniel Max. Teufe: 1001
Geometrie:

POLYGON Z ((346441.78 5713337.41 0,347933.23 5713276.2 0,347934.05 5713296.21
0,349932.34 5713214.19 0,349895.86 5712325.19 0,350017.27 5712320.21 0,350017.43
5712320.2 0,350005.93 5712039.78 0,350035.94 5712038.55 0,349953.95 5710040.63
0,349953.95 5710040.44 0,349936.36 5709611.71 0,349784.62 5709617.94 0,349746.51
5708688.9 0,347748.57 5708770.86 0,347748.16 5708760.98 0,346286.51 5708820.94
0,346342.62 5710188.5 0,346312.61 5710189.74 0,346394.59 5712187.81 0,346394.6
5712187.98 0,346394.6 5712188.06 0,346441.78 5713337.41 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Friedrich Thyssen 2/5 Max. Teufe: 1023
Geometrie:

POLYGON Z ((345972.53 5713050.9 0,345948.55 5712466.54 0,346067.09 5712461.67
0,346067.12 5712461.67 0,346067.12 5712461.64 0,346067.14 5712461.64 0,346062.54
5712349.38 0,346092.54 5712348.15 0,346047.97 5711261.75 0,346048.06 5711261.75
0,346048.06 5711261.57 0,346946.99 5711224.69 0,346909.59 5710312.94 0,346919.4
5710312.54 0,346908.24 5710040.4 0,346928.36 5710039.58 0,346857.57 5708313.43
0,346854.62 5708241.4 0,346874.46 5708240.59 0,346824.08 5707012.04 0,346804.24
5707012.85 0,346804.24 5707012.82 0,346804.11 5707012.82 0,346804.1 5707012.52
0,345935.02 5707048.15 0,345910.45 5706449.06 0,345702.16 5706457.6 0,345701.54

5706442.51 0,345700.92 5706427.38 0,343702.52 5706509.31 0,343702.52 5706509.29
 0,343201.99 5706529.81 0,343225.95 5707114.4 0,342296.93 5707152.49 0,341728
 5707175.82 0,341751.96 5707760.12 0,341431.75 5707773.25 0,341431.76 5707773.48
 0,341421.71 5707773.9 0,341452.91 5708534.93 0,341452.92 5708535.1 0,341471.47
 5708987.42 0,341801.69 5708973.88 0,341825.65 5709558.27 0,341465.46 5709573.05
 0,341504.89 5710534.53 0,341504.9 5710534.63 0,341504.9 5710534.7 0,341514.63
 5710771.87 0,341504.55 5710772.28 0,341529.76 5711386.83 0,341900.05 5711371.64
 0,341947.09 5712518.09 0,342435.93 5712498.01 0,342487.89 5713764.24 0,343997.44
 5713702.29 0,343974.08 5713132.91 0,345191.78 5713082.94 0,345972.4 5713050.91
 0,345972.4 5713050.9 0,345972.53 5713050.9 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Vondern Max. Teufe: 917
 Geometrie:

POLYGON Z ((353817.87 5710363.23 0,355815.82 5710281.26 0,355816.08 5710281.25
 0,355816.1 5710281.25 0,355968.37 5710275 0,355948.67 5709794.68 0,355978.65
 5709793.45 0,355961.47 5709374.7 0,355961.49 5709374.7 0,355896.71 5707795.51
 0,355911.54 5707794.9 0,355911.54 5707794.86 0,355926.67 5707794.24 0,355917.71
 5707575.61 0,355917.77 5707575.61 0,355917.76 5707575.47 0,355917.89 5707575.46
 0,355844.91 5705796.09 0,355844.81 5705796.09 0,355840.57 5705692.58 0,355840.55
 5705692.58 0,355840.51 5705692.58 0,355840.51 5705692.57 0,355628.25 5705701.28
 0,355627.02 5705671.43 0,355626.82 5705671.43 0,355626.82 5705671.41 0,353628.96
 5705753.33 0,353628.95 5705753.24 0,353427.01 5705761.52 0,353427.02 5705761.55
 0,353426.99 5705761.55 0,353427 5705761.81 0,353426.98 5705761.81 0,353432.44
 5705894.95 0,353417.58 5705895.56 0,353402.48 5705896.18 0,353473.83 5707635.79
 0,353473.78 5707635.79 0,353484.38 5707894.18 0,353469.52 5707894.79 0,353469.52
 5707894.89 0,353454.39 5707895.52 0,353536.34 5709893.42 0,353536.35 5709893.59
 0,353554.83 5710343.98 0,353554.94 5710343.97 0,353554.94 5710344.02 0,353816.58
 5710333.28 0,353817.4 5710353.26 0,353817.46 5710353.25 0,353817.87 5710363.23
 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Jacobi Max. Teufe: 917
 Geometrie:

POLYGON Z ((355851.65 5713078.13 0,355814.76 5712179.14 0,355814.93 5712179.14
 0,355799.45 5711802.12 0,355829.3 5711800.9 0,355829.3 5711800.88 0,355829.39
 5711800.88 0,355807.56 5711268.81 0,355807.67 5711268.8 0,355747.52 5709802.94
 0,355777.43 5709801.72 0,355777.43 5709801.64 0,355777.53 5709801.64 0,355777.53
 5709801.62 0,355695.58 5707803.76 0,355695.63 5707803.76 0,355689.38 5707651.38
 0,353876.01 5707725.75 0,353882.24 5707877.74 0,353716.1 5707884.58 0,353716.1
 5707884.6 0,353745.93 5708611.83 0,352683.46 5708655.41 0,352683.46 5708655.51
 0,352683.42 5708655.52 0,351748.09 5708693.89 0,351784.14 5709572.81 0,351520.81
 5709583.61 0,351536.89 5709975.56 0,351521.88 5709976.18 0,351579.99 5711392.3
 0,351858.21 5711380.88 0,351882.09 5711962.84 0,352188.2 5711950.22 0,352188.2
 5711950.28 0,352202.44 5712297.33 0,353401.1 5712248.14 0,353894.28 5712227.9
 0,353894.69 5712237.9 0,353895.51 5712257.91 0,353932.41 5713156.9 0,355851.65
 5713078.13 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Beeckerwerth Max. Teufe: 579
 Geometrie:

POLYGON Z ((340531.93 5709479.18 0,341771.16 5709428.34 0,341771.31 5709428.34
 0,341771.38 5709428.33 0,342349.78 5709404.61 0,342349.77 5709404.54 0,342349.77
 5709404.53 0,342349.9 5709404.52 0,342349.9 5709404.5 0,342349.95 5709404.5
 0,342306.81 5708352.9 0,342316.74 5708352.49 0,342316.74 5708352.4 0,343245.77
 5708314.34 0,343240.35 5708182.37 0,343720.89 5708162.66 0,343696.91 5707578.18

0,344105.49 5707561.42 0,344055.72 5706347.87 0,343647.14 5706364.62 0,343644.34
5706296.41 0,343173.65 5706315.64 0,343151.87 5705784.52 0,343151.9 5705784.52
0,343151.89 5705784.46 0,343151.95 5705784.46 0,343126.15 5705155.27 0,343126.07
5705155.27 0,343126.06 5705155.23 0,343116.29 5705155.63 0,343081.96 5704318.18
0,343081.89 5704318.18 0,343081.89 5704318.14 0,342212.95 5704353.71 0,342198.14
5703992.45 0,341549.5 5704019.04 0,341548.89 5704004.14 0,341296.91 5704014.47
0,341296.89 5704014.11 0,340388.78 5704051.34 0,340404.22 5704427.8 0,339808.06
5704452.31 0,339565.98 5704462.24 0,339565.98 5704462.27 0,339565.94 5704462.27
0,339565.95 5704462.32 0,339565.94 5704462.32 0,339573.86 5704655.64 0,338574.74
5704696.6 0,338575.36 5704711.66 0,338575.23 5704711.67 0,338648.61 5706501.16
0,338638.72 5706501.56 0,338638.72 5706501.61 0,338638.71 5706501.61 0,338638.71
5706501.75 0,338638.7 5706501.75 0,338638.7 5706501.76 0,338638.66 5706501.77
0,338713.35 5708322.9 0,338713.4 5708322.9 0,338713.41 5708322.92 0,339602.51
5708286.45 0,339602.51 5708286.46 0,339722.57 5708281.54 0,339729.83 5708458.56
0,339729.86 5708458.56 0,339729.86 5708458.6 0,340488.7 5708427.38 0,340531.84
5709479.08 0,340531.91 5709479.08 0,340531.91 5709479.11 0,340531.92 5709479.1
0,340531.93 5709479.18 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Stein und Hardenberg, Ver. Max. Teufe: 1193
Geometrie:

POLYGON Z ((392555.37 5716402.1 0,392556.75 5716402.04 0,392556.75 5716402.07
0,394085.69 5716339.29 0,394081.36 5716233.94 0,394081.38 5716233.94 0,396078.98
5716151.91 0,396039.24 5715184.05 0,397039.94 5715142.97 0,396997.66 5714113.32
0,397378.77 5714097.7 0,397394 5714097.07 0,397394 5714097.05 0,397394.06
5714097.05 0,397394.06 5714096.96 0,397394.17 5714096.95 0,397312.17 5712099.33
0,397312.09 5712099.33 0,397285.04 5711440.09 0,397285.01 5711440.09 0,397284.95
5711438.74 0,396886.61 5711455.09 0,396872.72 5711116.81 0,395874.03 5711157.79
0,395849.86 5710568.92 0,395849.77 5710568.93 0,395849.75 5710568.61 0,395849.61
5710568.61 0,395849.56 5710567.39 0,395449.07 5710583.82 0,395449.06 5710583.71
0,395351.92 5710587.7 0,395335.22 5710180.63 0,393835.53 5710242.17 0,393835.48
5710240.94 0,393835.43 5710240.94 0,393835.32 5710240.94 0,393835.31 5710240.87
0,392466.05 5710297.06 0,392444.35 5709768.23 0,392444.31 5709768.23 0,392444.3
5709768.17 0,392444.22 5709768.17 0,392444.22 5709768.09 0,392444.22 5709768.08
0,391815.95 5709793.86 0,391230.63 5709817.88 0,391252.33 5710346.93 0,390866.95
5710362.74 0,390863.06 5710267.81 0,389836.2 5710309.94 0,389306.7 5710331.67
0,389310.6 5710426.8 0,389309.4 5710426.85 0,389391.37 5712424.31 0,389390.24
5712424.36 0,389395.57 5712554.35 0,388882.55 5712575.41 0,388957.18 5714393.37
0,389470.2 5714372.31 0,389472.24 5714422.07 0,389472.25 5714422.24 0,389476.58
5714527.75 0,389477.69 5714527.71 0,389477.69 5714527.75 0,389491.3 5714527.19
0,389491.3 5714527.3 0,390008.32 5714506.08 0,390046.24 5715429.66 0,390046.31
5715429.66 0,390046.32 5715429.93 0,390185.02 5715424.23 0,390216.16 5716182.6
0,392074.93 5716106.27 0,392083.54 5716315.98 0,392551.05 5716296.71 0,392555.37
5716402.1 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Gouley Laurweg Max. Teufe: 902
Geometrie:

POLYGON Z ((298893.71 5639777.67 0,300891.94 5639696.42 0,300891.43 5639683.9
0,300891.46 5639683.9 0,300887.89 5639596 0,300887.91 5639596 0,300855.36
5638795.26 0,300855.45 5638795.25 0,300826.77 5638089.67 0,302325.58 5638028.74
0,302321.43 5637926.73 0,302280.81 5636927.41 0,301264.49 5636968.72 0,301223.87
5635969.39 0,300741.39 5635988.99 0,300681.36 5634511.78 0,300681.05 5634511.79
0,300659.87 5633990.63 0,300607.4 5633992.76 0,300607.39 5633992.67 0,300525.7
5633995.99 0,300525.69 5633995.67 0,300280.49 5634005.6 0,300199.91 5632021.91
0,298580.95 5632087.67 0,298580.35 5632072.78 0,297154.76 5632130.61 0,297116.96

5631199.8 0,296543.87 5631223.08 0,295212.89 5631277.14 0,295193.68 5630804.25
0,294526.26 5630831.36 0,294502.12 5630236.93 0,292503.48 5630318.1 0,292487.84
5629932.92 0,290488.99 5630014.09 0,288899.38 5630078.64 0,288915.02 5630463.83
0,288915.04 5630464.17 0,288996.2 5632462.52 0,288996.21 5632462.86 0,289071.49
5634316.01 0,290660.95 5634251.43 0,290666.85 5634396.75 0,290666.96 5634396.75
0,290684.14 5634819.6 0,289215.54 5634879.27 0,289279.57 5636455.09 0,289283.87
5636454.91 0,289321.56 5637382.4 0,290251.8 5637344.59 0,290295.32 5638415.52
0,290329.88 5638414.11 0,290329.88 5638414.14 0,290329.93 5638414.14 0,290329.93
5638414.21 0,290829.36 5638393.9 0,290829.37 5638393.99 0,290829.4 5638393.99
0,290829.4 5638394.09 0,291037.49 5638385.6 0,291037.49 5638385.65 0,291162.39
5638380.57 0,291167.82 5638514.21 0,291701.2 5638492.53 0,291739.73 5639440.36
0,291740.09 5639440.34 0,291740.4 5639448 0,292872.24 5639401.98 0,292872.26
5639401.98 0,292873.93 5639443.18 0,292873.95 5639443.18 0,292874.12 5639447.39
0,292874.22 5639447.39 0,292874.23 5639447.56 0,292874.23 5639447.55 0,292874.51
5639454.4 0,292874.52 5639454.4 0,292874.74 5639459.78 0,292874.75 5639459.78
0,292875.07 5639467.81 0,293386.25 5639447.02 0,293396.11 5639689.65 0,293403.06
5639689.37 0,293403.38 5639697.3 0,294883.82 5639637.11 0,294883.84 5639637.11
0,294892.08 5639839.8 0,294892.13 5639839.8 0,294892.26 5639843.12 0,296890.65
5639761.86 0,296890.83 5639761.85 0,296894.78 5639858.95 0,298893.37 5639777.68
0,298893.54 5639777.68 0,298893.71 5639777.67 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Werne Max. Teufe: 975
Geometrie:

POLYGON Z ((409254.38 5726601.07 0,409254.38 5726149.97 0,409962.01 5726150.06
0,409962.01 5726001.42 0,409962.01 5726001.33 0,409962.08 5726001.33 0,409962.08
5725979.51 0,409962.1 5725979.51 0,410139.22 5725979.51 0,411009.25 5725979.5
0,411038.53 5725979.5 0,411038.53 5725979.32 0,411923.17 5725979.32 0,411923.17
5725935.67 0,411937.89 5725935.67 0,411937.87 5724158.38 0,411937.87 5724150.6
0,411923.15 5724150.6 0,411923.15 5724150.58 0,411908.83 5724150.58 0,411908.81
5722959.36 0,411908.7 5722959.36 0,411908.7 5722937.55 0,409962.1 5722937.56
0,409962.1 5722151.52 0,409195.81 5722151.51 0,409195.81 5722151.48 0,409181.26
5722151.48 0,408252.63 5722151.46 0,408252.62 5721803.91 0,408252.62 5721803.74
0,407962.92 5721803.74 0,407962.91 5720648.47 0,407962.9 5720648.47 0,407962.9
5720648.29 0,405963.66 5720648.31 0,405963.66 5720648.29 0,404610.64 5720648.3
0,404610.64 5720648.47 0,403964.29 5720648.47 0,403964.29 5720648.48 0,403964.27
5720648.48 0,403964.28 5721291.64 0,403725.85 5721291.64 0,403725.85 5721291.77
0,403725.83 5721291.77 0,403725.84 5721913.54 0,403725.86 5721913.54 0,403725.86
5722151.68 0,403740.41 5722151.68 0,403740.44 5724150.99 0,403784.24 5724150.99
0,403784.24 5724312.1 0,403964.31 5724312.1 0,403964.32 5725489.48 0,404698.33
5725489.47 0,404712.93 5725489.47 0,405963.45 5725489.46 0,405963.46 5726023.37
0,407962.69 5726023.35 0,407962.7 5726150.07 0,408340.01 5726150.01 0,408340.02
5726601.08 0,409254.38 5726601.07 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Tremonia, Versuchsgrube Max. Teufe: 707
Geometrie:

POLYGON Z ((393753.44 5708243.48 0,393671.51 5706245.98 0,392173.3 5706307.43
0,392173.3 5706307.37 0,392173.26 5706307.38 0,392173.26 5706307.36 0,391673.87
5706327.84 0,390675.08 5706368.8 0,390675.08 5706368.9 0,390675.05 5706368.9
0,390675.06 5706369.05 0,390675.05 5706369.05 0,390675.05 5706369.12 0,390716
5707367.52 0,390716 5707367.57 0,390715.99 5707367.57 0,390756.97 5708366.59
0,391755.65 5708325.62 0,391755.76 5708325.62 0,391755.81 5708325.61 0,392255.32
5708305.12 0,392255.32 5708305.07 0,392255.33 5708305.07 0,392255.33 5708305.05
0,393753.29 5708243.6 0,393753.29 5708243.48 0,393753.44 5708243.48 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Reinhold Forster Erbstollen

Max. Teufe: 832

Geometrie:

POLYGON Z ((427221.14 5632321.74 0,427954.14 5632321.74 0,427954.22 5632321.74
 0,427954.47 5632321.74 0,429953.03 5632321.72 0,429953.35 5632321.72 0,429953.37
 5632321.72 0,430051.22 5632321.72 0,430051.22 5632186.63 0,430051.21 5630187.74
 0,430051.21 5630187.59 0,430051.21 5630187.4 0,430051.19 5628188.85 0,430051.19
 5628188.51 0,430051.19 5628047.67 0,429953.33 5628047.67 0,427954.2 5628047.68
 0,427221.12 5628047.69 0,427221.12 5628188.53 0,427221.12 5628568.8 0,427065.7
 5628568.8 0,427065.7 5628581.23 0,427045.02 5628581.23 0,427045.02 5629188.19
 0,427045.03 5630187.77 0,427221.13 5630187.77 0,427221.14 5632186.99 0,427221.14
 5632321.74 0))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Zweckel, Wasserhaltung

Max. Teufe: 881

Geometrie:

POLYGON Z ((358945.01 5718119.05 0,359854.04 5718081.72 0,359854.04 5718081.64
 0,359854.05 5718081.64 0,359835.92 5717640.23 0,359828.83 5717467.56 0,359828.82
 5717467.56 0,359828.81 5717467.47 0,359828.7 5717467.47 0,359828.69 5717467.29
 0,359828.69 5717467.28 0,359828.68 5717467.24 0,358919.82 5717504.56 0,358919.82
 5717504.58 0,358919.66 5717504.58 0,358926.76 5717677.43 0,358926.77 5717677.6
 0,358944.89 5718119.01 0,358945 5718119 0,358945.01 5718119.05 0))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Minister Achenbach

Max. Teufe: 1029

Geometrie:

POLYGON Z ((398864.9 5723069.47 0,398822.66 5722041.58 0,398822.03 5722041.61
 0,398821.84 5722036.89 0,398782.26 5721073.85 0,398782.6 5721073.84 0,398740.3
 5720044.26 0,398739.96 5720044.27 0,398739.95 5720044.05 0,398240.29 5720064.58
 0,398240.3 5720064.63 0,398031.93 5720073.19 0,397307.04 5720102.89 0,397279.84
 5719440.68 0,397279.83 5719440.52 0,397279.83 5719440.38 0,397242.47 5719441.91
 0,397228.66 5719105.71 0,396387.2 5719140.27 0,396377.02 5718892.6 0,396351.79
 5718278.28 0,396351.78 5718278.12 0,396166.64 5718285.73 0,396166.03 5718270.84
 0,396165.97 5718270.84 0,396160.97 5718149.14 0,396160.97 5718149.11 0,396160.94
 5718149.11 0,396160.94 5718149.1 0,396139.54 5718149.98 0,395661.71 5718169.55
 0,395620.69 5717170.89 0,395446.3 5717178.06 0,395405.29 5716179.56 0,395405.33
 5716179.56 0,395368.68 5715287.09 0,394044.76 5715341.45 0,394018.93 5714712.46
 0,394018.92 5714712.3 0,392021.43 5714794.31 0,392020.19 5714764.14 0,392020.13
 5714764.15 0,392001.81 5714318.05 0,391878.57 5714323.11 0,391757.8 5714328.05
 0,391751.51 5714174.89 0,389997.65 5714246.9 0,389997.65 5714246.93 0,389868.3
 5714252.24 0,389874.58 5714405.41 0,388006.39 5714482.1 0,388006.39 5714482.17
 0,388006.37 5714482.17 0,388024.69 5714928.25 0,388046.36 5715455.92 0,388046.33
 5715455.92 0,388047.35 5715480.74 0,386517.92 5715543.54 0,386517.93 5715543.74
 0,386514.62 5715543.87 0,386514.62 5715543.88 0,386049.88 5715562.96 0,385051.07
 5715603.97 0,385051.07 5715604.05 0,385014.75 5715605.54 0,385055.77 5716604.59
 0,385060.15 5716604.41 0,385142.19 5718601.94 0,385141.94 5718601.95 0,385224.01
 5720599.47 0,385223.31 5720599.5 0,385265.55 5721627.46 0,386297.23 5721585.07
 0,386297.34 5721585.07 0,386297.39 5721585.06 0,386797.08 5721564.53 0,386759.18
 5720642.07 0,388256.87 5720580.54 0,388256.98 5720580.54 0,388257.07 5720580.53
 0,389755.24 5720518.98 0,389755.16 5720516.95 0,389755.64 5720516.93 0,389751.39
 5720413.54 0,390250.22 5720393.12 0,390250.23 5720393.12 0,391215.76 5720353.35
 0,391220.1 5720458.8 0,392252.04 5720416.4 0,392289.89 5721337.74 0,392290
 5721337.73 0,392291.99 5721386.21 0,392291.98 5721386.21 0,391907.59 5721402
 0,391945.49 5722324.24 0,391945.5 5722324.41 0,391957.46 5722615.59 0,392341.82
 5722599.8 0,392342.43 5722614.82 0,393766.03 5722556.32 0,393753.45 5722250.11
 0,393763.42 5722249.71 0,393751.38 5721956.65 0,393761.38 5721956.24 0,393771.71
 5721955.82 0,393743.95 5721280.1 0,394181.85 5721262.11 0,394181.88 5721263.01

0,394182.61 5721262.98 0,394222.39 5722230.85 0,394327.28 5722226.54 0,394369.57
5723255.41 0,396367.11 5723173.31 0,396367.17 5723173.31 0,396367.22 5723173.31
0,398364.9 5723091.2 0,398364.85 5723090.02 0,398864.9 5723069.47 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Minister Achenbach BF Ickern Max. Teufe: 1017
Geometrie:

POLYGON Z ((384913.52 5720400.39 0,385802.31 5720363.88 0,385802.32 5720363.91
0,385802.36 5720363.91 0,385802.37 5720363.94 0,386246.16 5720345.71 0,386246.78
5720360.75 0,386246.9 5720360.74 0,386247.52 5720375.7 0,386712.59 5720356.59
0,386712.59 5720356.6 0,388245.05 5720293.64 0,388245.19 5720293.63 0,388245.3
5720293.63 0,389419.09 5720245.41 0,389419.09 5720245.4 0,389419.16 5720245.39
0,389419.16 5720245.32 0,389429.11 5720244.91 0,389405.12 5719660.86 0,389405.21
5719660.85 0,389405.28 5719660.85 0,389415.52 5719660.43 0,389415.62 5719660.43
0,389415.62 5719660.37 0,390218.78 5719627.38 0,390194.16 5719028.02 0,390194.37
5719028.02 0,390174.08 5718533.96 0,391168.16 5718493.13 0,391162.46 5718354.47
0,391114.62 5717189.59 0,390225.75 5717226.09 0,390225.74 5717225.92 0,390120.51
5717230.25 0,390095.29 5716616.16 0,390095.23 5716616.16 0,390086.26 5716397.73
0,388413.98 5716466.34 0,388397.72 5716070.45 0,388397.46 5716070.46 0,388397.46
5716070.43 0,388397.46 5716070.38 0,388072.4 5716083.73 0,388071.78 5716068.63
0,388071.68 5716068.63 0,388046.52 5715455.96 0,387482.61 5715479.11 0,387482.61
5715478.99 0,387472.84 5715479.39 0,387472.84 5715479.35 0,387472.73 5715479.36
0,387472.72 5715479.24 0,386583.91 5715515.74 0,386583.86 5715514.55 0,386583.84
5715514.55 0,386583.84 5715514.53 0,386583.79 5715514.53 0,386048.83 5715536.5
0,386048.71 5715536.5 0,385674.93 5715551.85 0,385674.88 5715551.85 0,385674.88
5715551.88 0,385664.91 5715552.28 0,385664.96 5715553.49 0,385664.89 5715553.5
0,385664.89 5715553.52 0,385664.88 5715553.52 0,385706.92 5716577.56 0,385696.97
5716577.97 0,385696.9 5716577.97 0,385696.9 5716578.02 0,385677.05 5716578.84
0,385677.05 5716578.86 0,385676.91 5716578.87 0,385676.91 5716578.88 0,385667.03
5716579.29 0,385723.42 5717952.32 0,385723.33 5717952.32 0,385748.99 5718576.97
0,385748.99 5718577.04 0,385748.99 5718577.14 0,385771.9 5719134.72 0,384863.05
5719172.05 0,384913.52 5720400.39 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Carl Alexander Max. Teufe: 887
Geometrie:

POLYGON Z ((297808.01 5646627.52 0,299169.61 5646572.1 0,299169.75 5646575.54
0,299169.83 5646575.54 0,299169.83 5646575.56 0,299606.83 5646557.78 0,299606.83
5646557.79 0,300510.75 5646521 0,300510.74 5646520.99 0,300510.9 5646520.98
0,300510.9 5646520.94 0,300510.92 5646520.94 0,300490.08 5646008.72 0,301147.56
5645982.05 0,301147.63 5645982.04 0,301147.62 5645981.98 0,301147.72 5645981.97
0,301147.72 5645981.96 0,301147.78 5645981.96 0,301120.26 5645305.73 0,303118.47
5645224.42 0,303118.6 5645227.81 0,304064.62 5645189.31 0,304010.68 5643863.5
0,303195.84 5643896.64 0,303114.55 5641898.35 0,303114.55 5641898.24 0,303103.17
5641618.37 0,303103.11 5641618.37 0,303103.11 5641618.33 0,303103.07 5641618.33
0,303103.07 5641618.23 0,303103.03 5641618.23 0,303103.03 5641618.16 0,303102.94
5641618.17 0,303102.94 5641618.14 0,302972.32 5641623.45 0,302923.28 5640417.57
0,302923.27 5640417.48 0,302923.24 5640417.48 0,302923.23 5640417.29 0,300924.79
5640498.55 0,300924.65 5640495.17 0,298925.82 5640576.45 0,298925.97 5640579.99
0,298925.86 5640580 0,298974.33 5641771.95 0,298526.14 5641790.18 0,298526.14
5641790.2 0,298538.09 5642084.1 0,298533.49 5642084.29 0,298533.49 5642084.3
0,298533.44 5642084.3 0,298533.44 5642084.45 0,298533.44 5642084.56 0,298533.43
5642084.56 0,298533.43 5642084.61 0,298533.42 5642084.61 0,298570.23 5642989.59
0,298570.22 5642989.59 0,298614.69 5644082.81 0,298610 5644083 0,298610 5644083.1
0,298605.37 5644083.29 0,298605.37 5644083.32 0,297706.04 5644119.95 0,297710.34

5644225.68 0,297710.28 5644225.68 0,297787.3 5646118.46 0,297787.31 5646118.8
0,297808.01 5646627.52 0))

DokID: 11895501 GruppenID: 9421

SrcID: 4804

Name: Ewald Fortsetzung

Max. Teufe: 1175

Geometrie:

POLYGON Z ((378532.2 5724872.47 0,380425.91 5724794.63 0,380426.09 5724798.88
0,380426.13 5724798.87 0,380426.13 5724798.89 0,380426.15 5724798.89 0,380426.15
5724798.93 0,381209.07 5724766.65 0,381212.6 5724852.31 0,381212.66 5724852.31
0,381212.66 5724852.37 0,381212.69 5724852.37 0,381212.7 5724852.59 0,381212.73
5724852.59 0,381213.34 5724867.49 0,382427.95 5724817.56 0,382428.1 5724817.56
0,382428.18 5724817.55 0,383020.99 5724793.19 0,383016.84 5724692.4 0,383046.91
5724691.17 0,383023.34 5724117.73 0,383023.36 5724117.73 0,383023.36 5724117.71
0,383023.5 5724117.7 0,382964.96 5722693.57 0,382974.7 5722693.17 0,382974.7
5722693.11 0,383873.73 5722656.22 0,383873.72 5722656.08 0,383873.79 5722656.07
0,383837.21 5721766.06 0,383909.74 5721763.08 0,383879.09 5721017.17 0,382979.69
5721054.12 0,382979.16 5721041.29 0,382274.36 5721070.25 0,382260.03 5720721.35
0,382259.86 5720721.35 0,382259.86 5720721.34 0,382259.85 5720721.34 0,382259.85
5720721.31 0,382259.75 5720721.31 0,382259.74 5720721.17 0,382259.71 5720721.17
0,382259.71 5720721.14 0,382033.92 5720730.37 0,381975.7 5719313.26 0,380203.67
5719386.06 0,380072.92 5719391.43 0,380072.93 5719391.52 0,378350.06 5719462.29
0,378350.06 5719462.45 0,378350.03 5719462.45 0,378370.81 5719968.22 0,378316.54
5719970.45 0,378318.53 5720018.75 0,378228.72 5720022.44 0,378228.73 5720022.59
0,377473.91 5720053.6 0,377498.53 5720652.8 0,377498.49 5720652.8 0,377509.32
5720916.44 0,377509.33 5720916.61 0,377523.72 5721267 0,378278.62 5721235.98
0,378329.72 5722479.67 0,378329.76 5722479.67 0,378346.35 5722883.23 0,378440.3
5722879.36 0,378497.6 5724273.56 0,378507.56 5724273.15 0,378507.56 5724273.23
0,378507.56 5724273.25 0,378507.57 5724273.25 0,378532.2 5724872.47 0))

DokID: 11895501 GruppenID: 9421

SrcID: 4804

Name: Hugo

Max. Teufe: 1229

Geometrie:

POLYGON Z ((366141.66 5718068.93 0,366754.47 5718043.76 0,366754.47 5718043.8
0,368139.56 5717986.91 0,368139.66 5717986.91 0,368139.69 5717986.91 0,368562.34
5717969.55 0,368562.34 5717969.43 0,368562.35 5717969.43 0,368562.35 5717969.42
0,368562.41 5717969.42 0,368534.22 5717282.97 0,368564.15 5717281.74 0,368526.79
5716371.84 0,368633.13 5716367.47 0,368588.47 5715279.66 0,368588.46 5715279.56
0,368558.91 5714559.74 0,368462.38 5714563.7 0,368453.9 5714357.09 0,367991.58
5714376.07 0,367947.59 5713304.51 0,367947.52 5713304.51 0,367947.48 5713304.51
0,367947.48 5713304.48 0,367501.2 5713322.77 0,367501.19 5713322.74 0,366738.69
5713353.98 0,366656.71 5711356.27 0,366483.66 5711363.36 0,366477.16 5711204.84
0,366080.82 5711221.1 0,366072.56 5711019.8 0,365852.86 5711028.81 0,365852.03
5711008.7 0,364258.94 5711074.07 0,364274.53 5711453.97 0,363869.61 5711470.63
0,363869.61 5711470.67 0,363869.6 5711470.67 0,363869.6 5711470.68 0,363869.59
5711470.68 0,363870.12 5711483.51 0,363870.11 5711483.51 0,363870.12 5711483.59
0,363870.08 5711483.6 0,363886.4 5711881.42 0,361965.72 5711960.24 0,361968.93
5712038.41 0,361891.76 5712041.58 0,361892.44 5712058.09 0,361892.43 5712058.1
0,361915.8 5712627.6 0,361691.71 5712636.79 0,361729.6 5713559.72 0,361719.61
5713560.13 0,361756.14 5714450.04 0,361990.21 5714440.43 0,362035.71 5715548.68
0,362062.93 5715547.56 0,362137.8 5717371.02 0,362234.23 5717367.06 0,362241.39
5717541.46 0,362241.47 5717541.46 0,363130.32 5717504.96 0,363134.51 5717607.05
0,364033.46 5717570.13 0,364033.47 5717570.36 0,364119.89 5717566.81 0,364120.06
5717566.81 0,364932.45 5717533.45 0,364933.67 5717563.11 0,365726.23 5717530.56
0,365739.49 5717853.54 0,366132.12 5717837.41 0,366141.63 5718068.89 0,366141.65
5718068.89 0,366141.66 5718068.93 0))

DokID: 11895501 GruppenID: 9421

SrcID: 4804

Name: Consolidation (altes Grubenbild)

Max. Teufe: 1285

Geometrie:

POLYGON Z ((370300.6 5711726.71 0,370292.61 5711531.82 0,370595.45 5711519.39
0,370582.16 5711195.44 0,370901.89 5711182.33 0,370819.91 5709184.26 0,370604.87
5709193.08 0,370589.49 5708818.24 0,369766 5708852.02 0,369751.25 5708492.57
0,369751.24 5708492.57 0,369703.58 5707330.72 0,369703.56 5707330.72 0,369703.38
5707326.18 0,369553.37 5707332.33 0,369552.04 5707300.04 0,368682.98 5707335.68
0,368682.98 5707335.65 0,367704.35 5707375.78 0,367701.69 5707311.12 0,367701.61
5707311.13 0,367701.61 5707311.11 0,367701.61 5707311 0,367701.6 5707311
0,367216.4 5707330.83 0,367203.8 5707023.68 0,367174.77 5707024.88 0,367170.57
5706922.5 0,366293.7 5706958.47 0,366297.9 5707060.84 0,366131.77 5707067.65
0,366132.35 5707081.81 0,365960.89 5707088.84 0,365972.9 5707381.86 0,365703.5
5707392.95 0,365735.08 5708162.95 0,365636.32 5708167 0,365636.71 5708176.42
0,365375.41 5708187.14 0,365375.63 5708192.35 0,365375.52 5708192.36 0,365425.29
5709405.61 0,365425.3 5709405.77 0,365435.04 5709643.22 0,365435.15 5709643.21
0,365435.39 5709649.16 0,365795.44 5709634.39 0,365866.33 5711362.14 0,365866.39
5711362.14 0,365866.75 5711370.75 0,366031.14 5711364.01 0,366031.59 5711374.92
0,366386.88 5711360.34 0,366387.18 5711367.51 0,367276.11 5711330.98 0,367287.77
5711615.14 0,367876.96 5711590.97 0,367878.2 5711620.98 0,367888.29 5711620.57
0,367912.68 5712214.88 0,369900.61 5712133.3 0,369884.63 5711743.78 0,370300.6
5711726.71 0))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Consolidation

Max. Teufe: 1294

Geometrie:

POLYGON Z ((367030.52 5715343.37 0,368029.31 5715302.37 0,368029.38 5715302.37
0,368029.48 5715302.36 0,370027.05 5715220.35 0,370027.05 5715220.34 0,370027.13
5715220.34 0,370027.13 5715220.29 0,370027.17 5715220.29 0,369972.19 5713880.76
0,369972.2 5713880.76 0,369986.18 5714221.4 0,369986.19 5714221.4 0,369986.19
5714221.49 0,369986.2 5714221.52 0,369986.21 5714221.52 0,369986.21 5714221.53
0,369986.33 5714221.53 0,371484.61 5714160.02 0,371630.28 5714154.04 0,371983.83
5714139.53 0,371983.87 5714139.53 0,371983.89 5714139.53 0,371983.91 5714139.53
0,371983.93 5714139.53 0,371983.99 5714139.53 0,372982.93 5714098.52 0,372982.99
5714098.52 0,372982.97 5714097.95 0,372983.39 5714097.94 0,372969.43 5713757.73
0,373480.94 5713736.73 0,373458.3 5713185.14 0,373945.06 5713165.16 0,373945.15
5713165.16 0,373945.17 5713165.15 0,374444.44 5713144.66 0,374444.37 5713142.91
0,374445.68 5713142.86 0,374441.38 5713038.18 0,374441.47 5713038.18 0,374359.48
5711040.31 0,374358.33 5711040.36 0,374358.33 5711040.31 0,374358.3 5711040.31
0,374358.3 5711040.23 0,373858.76 5711060.73 0,373726.97 5711066.14 0,373371.94
5711080.67 0,373290 5709083.69 0,373199.86 5706886.29 0,371689.77 5706948.22
0,366197.07 5707173.5 0,366205.23 5707372.33 0,365703.46 5707392.91 0,365703.46
5707392.97 0,365204.18 5707413.44 0,365204.19 5707413.53 0,365204.18 5707413.53
0,365204.19 5707413.81 0,365245.16 5708412.56 0,365245.15 5708412.56 0,365286.13
5709411.32 0,365286.12 5709411.32 0,365286.13 5709411.43 0,365327.11 5710410.24
0,365327.11 5710410.3 0,365368.1 5711409.29 0,365368.16 5711409.29 0,365368.16
5711409.45 0,365368.14 5711409.45 0,365409.12 5712408.09 0,365409.14 5712408.09
0,365409.15 5712408.14 0,365409.17 5712408.14 0,365409.17 5712408.15 0,365409.2
5712408.15 0,365409.2 5712408.16 0,365908.41 5712387.67 0,365949.4 5713386.51
0,365949.42 5713386.51 0,365949.43 5713386.59 0,365949.46 5713386.59 0,365949.46
5713386.63 0,366451.16 5713366.04 0,366478.17 5714024.18 0,366975.49 5714003.77
0,367030.48 5715343.36 0,367030.52 5715343.36 0,367030.52 5715343.37 0))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Ibbenbüren

Max. Teufe: 1418

Geometrie:

POLYGON Z ((406039.73 5800573.04 0,407964.14 5800573.01 0,407964.36 5800573.01
0,407964.56 5800573.01 0,409781.91 5800572.98 0,409781.91 5800473.81 0,409963.14
5800473.81 0,409963.31 5800473.81 0,409963.57 5800473.81 0,411962.44 5800473.78
0,411962.69 5800473.78 0,411962.86 5800473.78 0,413422.67 5800473.76 0,413422.66
5800120.86 0,413422.66 5800120.44 0,413422.66 5799989.63 0,413448.29 5799989.63
0,413448.29 5799983.33 0,413451.86 5799983.33 0,413451.83 5798269.24 0,415275.3
5798269.21 0,415275.3 5798601.12 0,415960.78 5798601.11 0,415960.89 5798601.11
0,415961.2 5798601.11 0,417960.07 5798601.08 0,417960.29 5798601.08 0,417960.5
5798601.08 0,419958.95 5798601.05 0,419959.31 5798601.05 0,419959.37 5798601.05
0,420358.81 5798601.04 0,420358.8 5798269.13 0,420723.71 5798269.13 0,420723.7
5798122.14 0,420993.12 5798122.14 0,420993.01 5791177.81 0,420723.59 5791177.81
0,420723.59 5790737.34 0,420722.29 5790737.34 0,420722.29 5790735.96 0,420718.34
5790735.96 0,420718.34 5790727.29 0,419959.93 5790727.3 0,411452.35 5790727.43
0,411452.35 5790731.4 0,411444.91 5790731.4 0,411444.91 5790736.1 0,411444.45
5790736.1 0,411444.46 5791177.95 0,411142.92 5791177.96 0,411142.95 5792813.42
0,411003.51 5792813.42 0,411003.52 5793182.52 0,410633.44 5793182.53 0,410633.45
5793707.77 0,409963.03 5793707.78 0,406518.72 5793707.83 0,406518.73 5794002.57
0,405982.19 5794002.58 0,405982.19 5794122.81 0,405982.23 5796122.29 0,405982.26
5798121.84 0,405997.44 5798121.83 0,405997.47 5800120.78 0,405997.47 5800207.95
0,406039.73 5800207.95 0,406039.73 5800573.04 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Ewald Max. Teufe: 1378
Geometrie:

POLYGON Z ((368619.7 5718280.19 0,370150.17 5718217.33 0,370151.41 5718247.46
0,371619.47 5718187.17 0,372149.13 5718165.41 0,372149.17 5718165.41 0,372149.21
5718165.41 0,372149.3 5718165.41 0,374147 5718083.36 0,374147.17 5718083.35
0,374147.13 5718082.51 0,374647.28 5718061.97 0,374605.05 5717033.61 0,374604.87
5717033.62 0,374604.86 5717033.5 0,374522.84 5715035.81 0,374022.86 5715056.34
0,374022.86 5715056.28 0,374022.85 5715056.28 0,374022.78 5715056.29 0,374022.77
5715056.17 0,374022.67 5715056.18 0,373024.51 5715097.06 0,372983.52 5714098.5
0,372983.01 5714098.52 0,372983.01 5714098.35 0,372942 5713099.41 0,372331.4
5713124.47 0,372307.4 5712539.79 0,371919.03 5712555.73 0,371255.47 5712582.96
0,371279.47 5713167.73 0,369945.07 5713222.5 0,369945.08 5713222.67 0,369839.55
5713227 0,369872.26 5714023.85 0,368118.09 5714095.86 0,368167.38 5715296.51
0,368147.46 5715297.33 0,368147.46 5715297.34 0,368147.39 5715297.34 0,368147.4
5715297.37 0,368147.39 5715297.37 0,368029.53 5715302.23 0,368029.35 5715302.23
0,368029.34 5715302.24 0,368029.29 5715302.24 0,368029.23 5715302.24 0,368029.23
5715302.29 0,366998.59 5715344.61 0,366997.74 5715344.64 0,366997.74 5715344.76
0,366997.58 5715344.76 0,367079.62 5717342.7 0,367080.74 5717342.65 0,367085.04
5717447.51 0,368115.58 5717405.19 0,368115.61 5717405.86 0,368115.66 5717405.86
0,368115.67 5717405.86 0,368115.69 5717406.37 0,368580.63 5717387.27 0,368580.65
5717387.78 0,368583.04 5717387.68 0,368619.7 5718280.19 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Recklinghausen / Julia Max. Teufe: 1378
Geometrie:

POLYGON Z ((376220.32 5717999.28 0,376182.32 5717074.09 0,377605.18 5717015.66
0,377600.86 5716910.64 0,377600.86 5716910.47 0,377559.8 5715910.54 0,377559.73
5715910.55 0,377518.77 5714912.94 0,377518.75 5714912.94 0,377518.73 5714912.94
0,377518.73 5714912.9 0,377518.71 5714912.9 0,377518.71 5714912.84 0,377519.35
5714912.81 0,377479.58 5713943.91 0,377479.74 5713943.91 0,377437.52 5712915.23
0,377437.36 5712915.24 0,377437.35 5712914.98 0,377436.76 5712915.01 0,377395.75
5711915.78 0,377396.09 5711915.77 0,377355.12 5710917.53 0,377352.01 5710841.77
0,375948.42 5710899.37 0,375947.6 5710879.31 0,375852.61 5710883.21 0,375815.55
5709980.1 0,375815.48 5709980.1 0,375814.65 5709959.75 0,375814.63 5709959.75

0,375814.57 5709958.31 0,373816.82 5710040.27 0,372785.3 5710082.6 0,372785.34
 5710083.52 0,371819.11 5710123.16 0,371857.04 5711047.57 0,371856.94 5711047.58
 0,371327.58 5711069.3 0,371327.61 5711069.96 0,371325.94 5711070.03 0,371329.81
 5711164.52 0,371329.56 5711164.53 0,371369.73 5712143.37 0,371369.67 5712143.37
 0,371411.51 5713162.61 0,371411.56 5713162.61 0,371415.82 5713266.43 0,371415.95
 5713266.42 0,371493.69 5715160.27 0,371493.71 5715160.27 0,371498.03 5715265.46
 0,371498.11 5715265.46 0,371536.01 5716188.6 0,371536.85 5716188.57 0,371576.65
 5717157.95 0,371576.66 5717157.95 0,371576.66 5717158.04 0,371580.99 5717263.4
 0,372111.32 5717241.62 0,372111.35 5717241.62 0,372111.49 5717241.61 0,373110.22
 5717200.6 0,373110.23 5717200.88 0,374109 5717159.87 0,374109.11 5717159.86
 0,374109.17 5717159.86 0,374607.78 5717139.38 0,374645.75 5718063.95 0,376144.72
 5718002.38 0,376144.89 5718002.38 0,376220.32 5717999.28 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Nordstern Max. Teufe: 1343
 Geometrie:

MULTIPOLYGON Z (((363992.72 5714467.63 0,365491.1 5714406.12 0,365492.32
 5714435.88 0,365991.72 5714415.38 0,365991.77 5714415.38 0,365991.89 5714415.38
 0,367016.06 5714373.33 0,367014.84 5714343.57 0,367988.25 5714303.61 0,367988.39
 5714303.6 0,367988.43 5714303.6 0,367988.6 5714303.6 0,368487.98 5714283.1
 0,368451.23 5713387.86 0,368451.59 5713387.84 0,368447.34 5713284.17 0,368365.34
 5711286.25 0,368365 5711286.27 0,368361.03 5711189.45 0,368361 5711188.69
 0,368360.99 5711188.58 0,368360.95 5711187.52 0,368360.94 5711187.35 0,368360.89
 5711185.94 0,367861.32 5711206.44 0,367823.56 5710286.34 0,367823.56 5710286.17
 0,367823.56 5710286.14 0,367823.43 5710282.99 0,366824.63 5710323.97 0,366824.53
 5710321.59 0,365825.56 5710362.58 0,365785.7 5709390.93 0,365785.69 5709390.9
 0,365785.69 5709390.83 0,365286.45 5709411.24 0,365282.5 5709315.03 0,365282.34
 5709315.04 0,365282.32 5709314.57 0,365204.35 5707413.71 0,363705.79 5707475.18
 0,363746.76 5708473.83 0,362248.35 5708535.29 0,362285.19 5709433.3 0,362285.23
 5709434.11 0,362285.25 5709434.63 0,362285.25 5709434.81 0,362285.35 5709437.09
 0,362289.33 5709534.1 0,361789.83 5709554.67 0,361789.82 5709554.67 0,361789.78
 5709554.67 0,361789.76 5709554.67 0,360764.52 5709596.73 0,360763.21 5709596.78
 0,360762.21 5709596.82 0,360760.43 5709596.9 0,360759.55 5709596.93 0,360841.53
 5711594.93 0,360841.53 5711595.1 0,360845.84 5711699.96 0,360846.72 5711699.92
 0,360848.5 5711699.85 0,360848.52 5711700.36 0,361876.01 5711658.19 0,361953.69
 5713550.71 0,362421.62 5713531.43 0,362425.91 5713635.85 0,362427.34 5713635.79
 0,362457.46 5713634.55 0,362457.48 5713635.06 0,362457.62 5713635.06 0,362457.63
 5713635.23 0,362457.65 5713635.73 0,363955.89 5713574.24 0,363992.56 5714467.63
 0,363992.68 5714467.63 0,363992.72 5714467.63 0))),((365122.41 5705415.69
 0,365118.4 5705317.8 0,363619.84 5705379.25 0,363623.86 5705477.34 0,363705.79
 5707475.12 0,365204.34 5707413.66 0,365122.41 5705415.69 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Bauernbank und Herrenbank Max. Teufe: 871
 Geometrie:

POLYGON Z ((365453.05 5699398.67 0,365382.93 5697687.09 0,365306.01 5697690.24
 0,365164.66 5697696.03 0,365159.44 5697568.56 0,364301.77 5697603.69 0,363302.81
 5697644.62 0,362902.39 5697661.02 0,362902.4 5697661.39 0,362901.78 5697661.42
 0,362936.17 5698501.03 0,362936.17 5698501.09 0,362936.18 5698501.17 0,362967.63
 5699268.77 0,362968.25 5699268.75 0,362968.46 5699273.79 0,363368.84 5699257.38
 0,363368.88 5699257.38 0,363368.98 5699257.38 0,363645.65 5699246.04 0,363654.91
 5699472.15 0,363654.91 5699472.22 0,363654.92 5699472.34 0,363661.92 5699643.27
 0,365383.14 5699572.74 0,365376.14 5699401.82 0,365453.05 5699398.67 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Bredeneyer Crone Max. Teufe: 365
 Geometrie:

POLYGON Z ((361982.11 5699048.79 0,361961.3 5698540.93 0,361936.79 5697942.66
 0,361444.51 5697962.82 0,361437.54 5697792.75 0,361307.98 5697798.06 0,360980.77
 5697811.46 0,360972.48 5697609.3 0,360300.63 5697636.82 0,359725.16 5697660.4
 0,359764.92 5698630.91 0,359764.93 5698631 0,359764.93 5698631.05 0,359770.01
 5698755.17 0,360345.42 5698731.6 0,360345.48 5698731.6 0,360345.55 5698731.59
 0,360467.5 5698726.6 0,360471.34 5698820.48 0,360692.2 5698811.43 0,360704.07
 5699101.16 0,361360.14 5699074.28 0,361360.22 5699074.27 0,361360.28 5699074.27
 0,361982.11 5699048.79 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: |Schnabel ins Westen Max. Teufe: |718
 Geometrie:

POLYGON Z ((362478.75 5698575.35 0,362517.41 5699518.79 0,362517.41 5699518.86
 0,362517.41 5699518.92 0,362535.07 5699949.76 0,363395.79 5699914.49 0,363395.87
 5699914.49 0,363395.93 5699914.49 0,364036.83 5699888.23 0,364019.18 5699457.25
 0,363980.52 5698513.83 0,363339.56 5698540.09 0,362478.75 5698575.35 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: |Langenbrahm Steinkohlenbergbau AG Max. Teufe: |718
 Geometrie:

MULTIPOLYGON Z (((363424.49 5700611.64 0,363769.19 5700597.51 0,363768.6
 5700583.09 0,363840.64 5700580.14 0,363835.94 5700465.5 0,363835.94 5700465.41
 0,363825.21 5700203.54 0,363753.17 5700206.5 0,363745.07 5700008.97 0,363640.26
 5700013.26 0,363639.15 5699986.17 0,363906.07 5699975.23 0,363893.69 5699673.12
 0,363933.12 5699671.51 0,363928.68 5699563.07 0,364006.02 5699559.9 0,364011.02
 5699681.89 0,364386.27 5699666.52 0,364386.33 5699666.52 0,364386.35 5699666.51
 0,364498.8 5699661.91 0,364493.8 5699539.91 0,365380.21 5699503.59 0,365380.61
 5699503.58 0,365380.64 5699503.58 0,365504.95 5699498.48 0,365500.8 5699397
 0,365462.3 5698457.44 0,365337.95 5698462.53 0,364423.86 5698499.98 0,364421.42
 5698440.32 0,364421.41 5698440.23 0,364417.92 5698354.86 0,364332.71 5698358.35
 0,363993.76 5698372.24 0,363987.99 5698231.28 0,363327.97 5698258.32 0,363032.91
 5698270.41 0,363042.19 5698496.74 0,363042.19 5698496.82 0,363060.41 5698941.62
 0,363268.22 5698933.1 0,363270.95 5698999.78 0,363358.19 5698996.2 0,363358.2
 5698996.2 0,363358.27 5698996.2 0,363368.8 5698995.77 0,363375.35 5699155.63
 0,363902.54 5699134.03 0,363915.95 5699461.51 0,363915.97 5699461.94 0,363916.26
 5699468.91 0,363670.47 5699478.98 0,363671.86 5699512.78 0,363446.06 5699522.03
 0,363449.2 5699598.58 0,363383.01 5699601.29 0,363296.02 5699604.86 0,363306.38
 5699857.48 0,363193.86 5699862.09 0,363187.05 5699695.85 0,363064.56 5699700.87
 0,363062.27 5699645.15 0,362817.15 5699655.19 0,362819.44 5699710.91 0,362808.9
 5699711.34 0,362815.71 5699877.59 0,362764.04 5699879.7 0,362789 5700488.71
 0,363173.66 5700472.94 0,363174.46 5700492.52 0,363174.46 5700492.6 0,363179.16
 5700607.25 0,363262.8 5700603.82 0,363263.39 5700618.24 0,363424.4 5700611.64
 0,363424.43 5700611.64 0,363424.49 5700611.64 0)), ((362469.3 5699607.44
 0,362465.76 5699521.05 0,362449.83 5699132.09 0,362363.34 5699135.64 0,362036.32
 5699149.04 0,362010.26 5698512.85 0,361338.2 5698540.39 0,361220.46 5698545.21
 0,361261.9 5699556.56 0,361379.6 5699551.74 0,361379.62 5699551.74 0,361379.77
 5699551.73 0,362020.91 5699525.46 0,362021.47 5699539.17 0,362021.48 5699539.25
 0,362025.01 5699625.64 0,362382.75 5699610.98 0,362382.82 5699610.98 0,362382.83
 5699610.98 0,362469.3 5699607.44 0)), ((361074.87 5698526.81 0,361065.93 5698308.7
 0,361282.16 5698299.84 0,361269.35 5697986.95 0,361053.12 5697995.81 0,361051.62
 5697959.4 0,360634.57 5697976.49 0,360656.37 5698508.55 0,360614.4 5698510.27
 0,360614.05 5698501.78 0,360423.25 5698509.6 0,360423.6 5698518.09 0,360411.7
 5698518.58 0,360415.21 5698604.29 0,360415.22 5698604.37 0,360426.66 5698883.67
 0,360744.96 5698870.63 0,360733.52 5698591.25 0,360731.45 5698540.88 0,361074.87
 5698526.81 0)), ((359900.68 5697624.84 0,359879.63 5697111.08 0,359279.5 5697135.67
 0,359191.24 5697139.28 0,359212.28 5697652.96 0,359212.28 5697653.04 0,359215.81

5697739.18 0,359304.06 5697735.56 0,359304.07 5697735.56 0,359304.14 5697735.56
0,359904.21 5697710.98 0,359900.68 5697624.84 0)),((361394.22 5697856.71
0,361382.24 5697564.09 0,361378.84 5697481.1 0,361295.08 5697484.54 0,360998.89
5697496.67 0,360988.39 5697240.28 0,360526.92 5697259.18 0,360534.05 5697433.18
0,360455.46 5697436.4 0,360462.23 5697601.73 0,360462.24 5697601.81 0,360468.12
5697745.4 0,360943.46 5697725.93 0,360942.6 5697704.82 0,360946.19 5697704.67
0,360953.16 5697874.78 0,361310.43 5697860.15 0,361310.46 5697860.14 0,361310.47
5697860.14 0,361394.22 5697856.71 0)),((364960.64 5701419.98 0,364940.06
5700917.83 0,364438.34 5700938.39 0,364351.18 5700941.96 0,364371.76 5701444.03
0,364371.76 5701444.12 0,364375.32 5701530.84 0,364462.46 5701527.27 0,364462.48
5701527.27 0,364462.55 5701527.26 0,364964.2 5701506.71 0,364960.64 5701419.98
0)),((361587.77 5696714.97 0,361575.46 5696414.44 0,361251.8 5696427.7 0,361137.78
5696432.37 0,361139.9 5696484.12 0,360933.16 5696492.59 0,360936.81 5696581.74
0,360936.81 5696581.79 0,360949.86 5696900.22 0,361270.58 5696887.09 0,361270.6
5696887.09 0,361270.62 5696887.09 0,361416.4 5696881.11 0,361409.89 5696722.25
0,361587.77 5696714.97 0)),((367107.55 5701331.91 0,367097.89 5701096.19
0,366589.23 5701117.04 0,366598.89 5701352.76 0,366598.89 5701352.84 0,366608.81
5701594.91 0,367117.48 5701574.06 0,367107.55 5701331.91 0)),((366026.7 5699375.1
0,366016.42 5699124.13 0,365639.46 5699139.57 0,365649.73 5699390.37 0,365649.74
5699390.48 0,365649.74 5699390.54 0,365663.69 5699730.98 0,366040.65 5699715.53
0,366026.7 5699375.1 0)),((362812.7 5698475.14 0,362794.88 5698040.07 0,362446.03
5698054.36 0,362463.85 5698489.43 0,362812.7 5698475.14 0)),((360650.93 5697104.1
0,360638.86 5696809.48 0,360267.35 5696824.7 0,360182.22 5696828.19 0,360194.28
5697122.8 0,360279.4 5697119.32 0,360279.42 5697119.32 0,360279.49 5697119.31
0,360650.93 5697104.1 0)),((360593.44 5698325.03 0,360579.83 5697992.93 0,360315.7
5698003.75 0,360218.04 5698007.75 0,360231.64 5698339.85 0,360329.28 5698335.85
0,360329.3 5698335.85 0,360329.37 5698335.85 0,360593.44 5698325.03 0)),((365373.2
5700303.64 0,365365.61 5700118.46 0,365003.02 5700133.32 0,365010.61 5700318.5
0,365373.2 5700303.64 0)),((360804.88 5694945.01 0,360797.01 5694752.89
0,360546.88 5694763.13 0,360554.75 5694955.25 0,360804.88 5694945.01
0)),((361093.69 5694574.07 0,361089.13 5694462.85 0,360940.65 5694468.93
0,360945.2 5694580.15 0,360945.2 5694580.19 0,360950.34 5694705.73 0,361098.83
5694699.65 0,361093.69 5694574.11 0,361093.69 5694574.07 0)),((362092.46
5700087.35 0,362084.27 5699887.7 0,361942.8 5699893.5 0,361950.99 5700093.15
0,362092.46 5700087.35 0)),((362773.61 5699866.1 0,362772.05 5699828.19
0,362717.75 5699830.41 0,362719.3 5699868.33 0,362773.61 5699866.1 0)))

DokID: 11895501
Name: Victoria-Lünen
Geometrie:

GruppenID: 9421

SrcID: 4804
Max. Teufe: 1293

POLYGON Z ((399211.46 5720745.76 0,399211.46 5720745.6 0,399211.51 5720745.6
0,399211.51 5720745.58 0,399966.16 5720745.57 0,399966.16 5720723.75 0,400110.67
5720723.75 0,400110.67 5720723.68 0,401010.06 5720723.68 0,401010.06 5720700.43
0,401010.11 5720700.43 0,401010.11 5720700.29 0,401010.3 5720700.29 0,401010.3
5720152.53 0,401895.03 5720152.62 0,401895.03 5720152.57 0,401895.23 5720152.57
0,401895.23 5720124.2 0,401895.38 5720124.2 0,401895.38 5719982.87 0,401965.2
5719982.87 0,401965.19 5718984.13 0,401965.3 5718984.13 0,401965.3 5718922.62
0,403193.14 5718922.61 0,403193.13 5718153.27 0,403193.24 5718153.27 0,403193.23
5716863.54 0,403152.28 5716863.54 0,403152.28 5716863.46 0,403112.55 5716863.46
0,403112.54 5716153.91 0,403112.52 5716153.91 0,403112.51 5715259.71 0,403577.11
5715259.71 0,403577.1 5714616.45 0,403111.31 5714616.46 0,403111.31 5714154.8
0,403111.3 5714154.8 0,403111.15 5714154.8 0,403111.15 5714154.63 0,403029.23
5714154.62 0,403029.23 5713867.09 0,403029.22 5713867.09 0,403029.22 5713853.22
0,403029.06 5713853.22 0,403029.06 5713852.77 0,403028.86 5713852.77 0,403028.86
5713845.05 0,401964.89 5713845.06 0,401964.89 5713845.11 0,399965.81 5713845.13

0,399965.81 5713928.73 0,399887.46 5713928.73 0,399887.46 5714154.83 0,399887.46
5714681.88 0,399065.33 5714681.89 0,399065.33 5714682.06 0,399065.33 5714705.34
0,398195.15 5714705.34 0,398195.15 5714982.12 0,397966.65 5714982.12 0,397966.65
5714988.86 0,397966.53 5714988.86 0,397966.54 5716035.93 0,395967.32 5716035.94
0,395967.32 5716153.96 0,395579.44 5716153.96 0,395579.45 5717171.23 0,395967.33
5717171.22 0,395967.35 5717171.22 0,395967.5 5717171.22 0,396410.64 5717171.22
0,396410.66 5718153.33 0,396425.24 5718153.32 0,396425.24 5718153.38 0,396425.32
5718153.38 0,396425.32 5718153.45 0,396425.43 5718153.45 0,396439.87 5718153.45
0,396439.87 5718389.44 0,396439.9 5718389.44 0,396439.91 5718968.5 0,396439.95
5718968.5 0,396439.97 5720152.59 0,396439.97 5720152.62 0,396483.67 5720152.61
0,396483.67 5720263.5 0,396483.69 5720263.5 0,396483.69 5720263.53 0,397966.6
5720263.52 0,397966.61 5720745.63 0,398297.26 5720745.62 0,398297.26 5720745.76
0,399211.46 5720745.76 0))

DokID: 11895501
Name: Ewald-Hugo
Geometrie:

GruppenID: 9421

SrcID: 4804
Max. Teufe: 1378

POLYGON Z ((371896.15 5724176.71 0,371853.95 5723150.08 0,371853.95 5723150.03
0,371776.06 5721254.79 0,371805.79 5721253.57 0,371801.58 5721151.2 0,371806.64
5721150.99 0,371806.63 5721150.85 0,372271.24 5721131.83 0,372231.56 5720165.88
0,374229.11 5720083.82 0,374229.25 5720083.81 0,374229.36 5720083.81 0,374229.42
5720083.81 0,374729 5720063.28 0,374728.87 5720060.07 0,374729.46 5720060.05
0,374687.2 5719031.41 0,374706.03 5719030.64 0,374708.4 5719030.54 0,376184.55
5718969.91 0,376184.72 5718969.9 0,376184.87 5718969.89 0,376184.89 5718969.89
0,376279.25 5718966.02 0,376280.77 5718965.95 0,376281.62 5718965.92 0,376282.63
5718965.88 0,376241.59 5717966.79 0,376240.58 5717966.83 0,376239.73 5717966.86
0,376238.21 5717966.93 0,376143.85 5717970.8 0,376102.84 5716972.21 0,376102.84
5716972.16 0,376102.83 5716972.05 0,376061.82 5715973.24 0,376061.81 5715973.07
0,376060.56 5715942.51 0,376060.51 5715942.52 0,376060.44 5715940.78 0,374596.18
5716000.9 0,374560.88 5715141.31 0,374560.86 5715140.7 0,374678.83 5715135.86
0,374674.46 5715029.49 0,374632.18 5713999.44 0,374537.55 5714003.33 0,374497.83
5713035.55 0,374491.73 5713035.8 0,374449.18 5711998.96 0,374397.77 5712001.07
0,374358.34 5711040.33 0,373858.69 5711060.83 0,372904.12 5711099.91 0,372899.81
5710995.05 0,371856.63 5711037.85 0,371325.72 5711059.64 0,371325.83 5711062.19
0,371325.76 5711062.2 0,371329.96 5711164.6 0,371329.96 5711164.68 0,371370.95
5712163.38 0,369904.34 5712223.57 0,369863.35 5711224.78 0,368365.07 5711286.19
0,368359.46 5711149.39 0,367859.89 5711169.89 0,367823.66 5710287.03 0,367823.56
5710287.04 0,367823.48 5710285.17 0,366847.04 5710325.23 0,366847.02 5710324.72
0,365825.64 5710366.63 0,365825.6 5710366.63 0,365824.88 5710349.17 0,363827.17
5710431.14 0,363827.17 5710431.1 0,362298.16 5710493.83 0,362340.82 5711533.47
0,362340.55 5711533.48 0,362380.6 5712509.46 0,362379.36 5712509.51 0,362380.3
5712532.35 0,361912.78 5712551.54 0,360913.9 5712592.54 0,360954.89 5713591.43
0,360925.02 5713592.65 0,360925.03 5713592.72 0,360924.84 5713592.73 0,361006.86
5715590.73 0,361006.87 5715590.9 0,361011.25 5715697.62 0,361041.31 5715696.38
0,361077.94 5716588.54 0,362076.72 5716547.53 0,362117.74 5717546.52 0,362587.17
5717527.17 0,362591.67 5717636.85 0,364120.16 5717574.08 0,364120.23 5717574.08
0,364120.33 5717574.07 0,366118.03 5717492.03 0,366155.81 5718411.9 0,367124.1
5718372.13 0,367124.14 5718373.15 0,367124.26 5718373.14 0,367124.29 5718373.99
0,367124.62 5718373.97 0,367164.31 5719340.19 0,367163.7 5719340.22 0,367206.08
5720371.82 0,368235.83 5720329.52 0,368275.52 5721295.68 0,368275.49 5721295.68
0,368275.5 5721295.85 0,368275.46 5721295.85 0,368316.5 5722294.59 0,367287.1
5722336.89 0,367287.1 5722336.94 0,367286.97 5722336.95 0,367328.02 5723335.91
0,367328.03 5723336.08 0,367332.37 5723441.61 0,367332.5 5723441.6 0,367332.54
5723442.57 0,368361.94 5723400.26 0,368361.97 5723400.99 0,368362.01 5723400.99
0,368399.97 5724324.64 0,370397.69 5724242.53 0,370397.79 5724242.53 0,370397.88

5724242.52 0,371896.19 5724180.94 0,371896.13 5724179.59 0,371896.26 5724179.58
0,371896.24 5724179.07 0,371896.22 5724178.57 0,371896.15 5724176.71 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Sophia Jacoba Max. Teufe: 903
Geometrie:

POLYGON Z ((299139.5 5671118.19 0,300168.43 5671076.19 0,300168.48 5671076.18
0,300168.56 5671076.18 0,300168.57 5671076.44 0,302167.04 5670994.85 0,302167.03
5670994.59 0,302167.1 5670994.59 0,302167.12 5670995.18 0,304165.74 5670913.59
0,304165.68 5670912.32 0,305317.75 5670865.28 0,305275.71 5669835.54 0,305282.48
5669835.26 0,305283.15 5669835.23 0,305201.59 5667836.79 0,306040.51 5667802.65
0,306040.51 5667802.6 0,306001.27 5666840.81 0,306659.41 5666813.96 0,306621.36
5665881.54 0,306623.5 5665881.45 0,306619.24 5665777.16 0,307957.55 5665722.64
0,307957.55 5665722.62 0,307957.55 5665722.56 0,307957.54 5665722.5 0,307918.23
5664758.85 0,308068.29 5664752.73 0,308068.21 5664750.91 0,308070.24 5664750.83
0,308070.11 5664747.54 0,309571.84 5664686.27 0,309534.13 5663761.75 0,309537.49
5663761.61 0,309533.21 5663656.56 0,309533.71 5663656.54 0,309452.21 5661657.99
0,309448.35 5661658.15 0,309448.35 5661658.13 0,309448.32 5661658.13 0,309448.31
5661658.04 0,309401.26 5660503.88 0,309396.18 5660504.09 0,309361.76 5659659.88
0,307869.86 5659720.68 0,307869.86 5659720.66 0,307869.18 5659720.69 0,307821.57
5658552.59 0,307665.39 5658558.96 0,307665.34 5658557.76 0,306955.31 5658586.7
0,306921.51 5657757.67 0,306840.07 5655759.11 0,306833.07 5655587.38 0,305544.47
5655639.89 0,304435.21 5655685.09 0,304442.2 5655856.82 0,304442.22 5655857.24
0,304523.63 5657854.85 0,303634.35 5657891.19 0,303678.82 5658982.13 0,301680.07
5659063.61 0,301680.09 5659063.88 0,299762.67 5659142.05 0,299763.03 5659150.94
0,299754.97 5659151.27 0,299755.56 5659165.84 0,299753.12 5659165.94 0,299789.15
5660049.99 0,299789.17 5660050.41 0,299870.63 5662048.4 0,299860.31 5662048.82
0,299860.34 5662049.37 0,299858.49 5662049.45 0,299939.97 5664047.27 0,299927.25
5664047.8 0,299927.25 5664047.87 0,299923.7 5664048.01 0,300005.23 5666046.64
0,300005.23 5666046.78 0,299963.29 5666048.5 0,299963.29 5666048.61 0,299963.28
5666048.61 0,299997.35 5666883.61 0,298966.39 5666925.68 0,298966.49 5666928.04
0,298964.15 5666928.14 0,299011.53 5668089.27 0,299009.68 5668089.35 0,299091.25
5670088 0,299092.95 5670087.93 0,299092.96 5670088.04 0,299093.42 5670088.02
0,299097.81 5670195.61 0,299100.81 5670195.49 0,299138.43 5671117.05 0,299139.45
5671117.01 0,299139.5 5671118.19 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Heinrich Robert Max. Teufe: 1220
Geometrie:

POLYGON Z ((417045.05 5727356.9 0,417045.05 5726932.69 0,417047.03 5726932.69
0,417047.02 5726150.12 0,417047.02 5726149.98 0,417047 5724490.28 0,417032.29
5724490.28 0,417032.28 5724150.6 0,417003.8 5724150.6 0,417003.8 5724150.56
0,417003.29 5724150.56 0,417003.26 5722151.38 0,416060.03 5722151.38 0,416060.03
5722038.58 0,415959.69 5722038.58 0,415959.68 5721557.9 0,415959.68 5721535.9
0,415959.63 5721535.9 0,415959.62 5720958.14 0,415959.62 5720957.97 0,414246.48
5720957.98 0,413960.55 5720957.98 0,413960.54 5720427.57 0,415259.78 5720427.57
0,415259.78 5720152.39 0,415259.78 5720152.22 0,415259.75 5718153.07 0,415177.51
5718153.06 0,415177.48 5716153.88 0,415095.36 5716153.87 0,415095.35 5715372.65
0,413960.31 5715372.66 0,413960.31 5715372.72 0,412058.34 5715372.74 0,412058.34
5716153.9 0,412058.37 5718153 0,411961.13 5718153.02 0,411961.14 5719490.4
0,410724.39 5719490.41 0,410724.4 5720152.2 0,409961.83 5720152.3 0,409961.83
5720152.36 0,409961.83 5720488.96 0,409961.84 5721549.15 0,409308.44 5721549.16
0,409308.44 5722151.36 0,407962.62 5722151.46 0,407962.62 5722151.55 0,407962.62
5722151.56 0,407962.62 5722609.58 0,407851.44 5722609.58 0,407851.45 5723669.99
0,407962.63 5723669.99 0,407962.64 5724150.87 0,407962.64 5724150.88 0,409308.47
5724150.8 0,409308.47 5724150.86 0,409349.5 5724150.86 0,409349.5 5724150.87

0,409390.54 5724150.87 0,409390.54 5724607.12 0,409390.56 5725605.81 0,409390.56
 5725605.82 0,409961.89 5725605.82 0,409961.92 5725605.82 0,409961.93 5725605.82
 0,409962.06 5725605.82 0,410692.29 5725605.81 0,410692.3 5725821.13 0,411591.75
 5725821.13 0,411958.79 5725821.12 0,411961.09 5725821.12 0,411961.09 5726150.12
 0,411961.1 5726150.12 0,411961.1 5726150.17 0,411961.11 5726150.17 0,411961.11
 5726150.18 0,411961.2 5726150.18 0,412200.3 5726150.14 0,412468.66 5726150.13
 0,412468.66 5726481.19 0,412468.7 5726481.19 0,412468.7 5726481.36 0,413960.32
 5726481.35 0,413960.33 5727418.49 0,415959.82 5727418.47 0,415959.82 5727356.91
 0,417045.05 5727356.9 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Donar Max. Teufe: 1350
 Geometrie:

POLYGON Z ((411217.17 5732534.97 0,411961.29 5732534.96 0,411961.34 5732534.96
 0,411961.37 5732534.96 0,411961.46 5732534.96 0,412756.51 5732534.95 0,413960.61
 5732534.94 0,413960.61 5732473.32 0,414254.37 5732473.32 0,414254.36 5732147.71
 0,414254.36 5732147.55 0,414254.33 5730148.48 0,415588.38 5730148.5 0,415588.35
 5728149.02 0,415588.24 5728149.02 0,415588.21 5726357.99 0,413960.36 5726358
 0,413960.37 5727418.06 0,412550.84 5727418.08 0,412550.84 5728149.19 0,412550.88
 5730148.35 0,411961.25 5730148.44 0,411961.25 5730475.73 0,409962 5730475.75
 0,409962 5730537.5 0,409678.03 5730537.5 0,409678.04 5731597.92 0,409962.01
 5731597.92 0,409962.03 5732147.78 0,411217.16 5732147.67 0,411217.17 5732534.97
 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Haus Aden Monopol Max. Teufe: 1638
 Geometrie:

POLYGON Z ((406312.36 5723670 0,407962.63 5723669.99 0,407962.77 5723669.99
 0,407962.89 5723669.99 0,409390.79 5723669.98 0,409390.78 5722671.28 0,409962.03
 5722671.28 0,409962.03 5722609.73 0,410847.62 5722609.73 0,410847.62 5722151.61
 0,410847.62 5722151.44 0,410847.61 5721610.88 0,411961.19 5721610.87 0,411961.19
 5721610.86 0,411961.19 5721610.85 0,411961.17 5720550.64 0,412263.59 5720550.64
 0,412263.77 5720550.64 0,412263.77 5720550.62 0,412263.77 5720152.43 0,412263.77
 5720152.26 0,412263.77 5720152.25 0,412263.76 5719490.38 0,412263.76 5719490.22
 0,412263.58 5719490.22 0,412263.58 5719490.19 0,411961.15 5719490.2 0,411961.14
 5718553.27 0,411961.09 5718553.27 0,411961.09 5718553.11 0,410765.46 5718553.12
 0,410765.46 5718553.11 0,410724.67 5718553.11 0,410724.67 5718553.07 0,409962.22
 5718553.07 0,409962.22 5718153.04 0,409186.62 5718152.96 0,409186.62 5717615.91
 0,409185.43 5717615.91 0,409185.42 5716617.44 0,407962.85 5716617.44 0,407962.85
 5716617.36 0,407962.85 5716153.83 0,407962.57 5716153.83 0,407605.35 5716153.77
 0,407605.34 5715680.19 0,406066.17 5715680.21 0,406066.17 5715680.27 0,405963.42
 5715680.27 0,405963.42 5715741.54 0,404568.1 5715741.55 0,404568.1 5715784.75
 0,403964.33 5715784.76 0,403040.38 5715784.77 0,403040.38 5715786.55 0,403039.96
 5715786.55 0,403039.96 5716153.99 0,403039.98 5717863.55 0,403040.15 5717863.55
 0,403111.04 5717863.55 0,403111.04 5717891.98 0,403111.04 5717894.02 0,403152.05
 5717894.02 0,403152.05 5718153.23 0,403152.05 5718153.26 0,403152.06 5718853.55
 0,401965.19 5718853.56 0,401965.19 5718853.51 0,400196.87 5718853.53 0,400196.89
 5720152.56 0,400237.91 5720152.56 0,400237.92 5720981.62 0,401965.11 5720981.61
 0,401965.11 5720951.33 0,403964.48 5720951.32 0,403964.48 5720889.43 0,404732.2
 5720889.42 0,404732.21 5721795.7 0,405963.45 5721795.69 0,405963.45 5722151.76
 0,405963.55 5722151.76 0,405963.57 5722151.76 0,406210.06 5722151.76 0,406230.29
 5722151.76 0,406271.31 5722151.76 0,406312.34 5722151.76 0,406312.35 5722732.73
 0,406312.35 5722732.85 0,406312.36 5723670 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Haus Aden Max. Teufe: 1638
 Geometrie:

POLYGON Z ((398986.09 5727035.64 0,399965.94 5727035.64 0,399965.95 5727035.64
0,399966.06 5727035.64 0,399966.11 5727035.64 0,399966.12 5727035.64 0,400525.43
5727035.63 0,400525.42 5726150.12 0,401941.48 5726150.19 0,401941.48 5726036.87
0,401965.33 5726036.87 0,401965.33 5726006.27 0,403480.68 5726006.25 0,403480.68
5725975.28 0,403480.66 5724150.78 0,403439.54 5724150.77 0,403439.53 5723854.56
0,401965.05 5723854.57 0,401965.05 5723854.54 0,401965.04 5722917.53 0,401965.17
5722917.53 0,403357.45 5722917.52 0,403357.44 5722857.15 0,403964.22 5722857.15
0,403964.3 5722857.15 0,403964.37 5722857.15 0,403964.39 5722857.15 0,403964.49
5722857.15 0,403964.54 5722857.15 0,404719.54 5722857.14 0,404855.38 5722857.14
0,404855.41 5722857.14 0,404855.4 5722151.78 0,404855.45 5722151.78 0,404855.45
5721888.64 0,405963.73 5721888.63 0,405963.73 5721887.8 0,405963.76 5721887.8
0,405963.76 5721856.99 0,405963.77 5721856.99 0,405963.77 5721826.08 0,406313.67
5721826.08 0,406313.66 5720735.37 0,406312.46 5720735.37 0,406312.46 5720735.27
0,406312.41 5720735.27 0,406312.41 5720735.12 0,406271.38 5720735.12 0,406271.37
5720152.53 0,406271.41 5720152.53 0,406271.39 5718153.04 0,406189.48 5718153.04
0,406189.47 5717739.13 0,406189.46 5716740.49 0,405963.61 5716740.49 0,405963.61
5716153.84 0,404609.36 5716153.76 0,404609.36 5715803.22 0,403964.34 5715803.22
0,403964.24 5715803.22 0,403070.01 5715803.23 0,403070.01 5715803.3 0,401965.05
5715803.31 0,401965.05 5715864.74 0,401571.92 5715864.74 0,401571.92 5716153.82
0,400155.83 5716153.89 0,400155.84 5716863.48 0,400155.85 5717831.37 0,400155.85
5717859.64 0,400155.85 5717862.13 0,400155.85 5717923.56 0,400155.85 5718153.04
0,400155.85 5718153.11 0,399965.79 5718153.12 0,399965.8 5718983.99 0,398698.76
5718984 0,398698.77 5720044.42 0,399965.82 5720044.41 0,399965.82 5720152.5
0,399965.79 5720152.5 0,399965.79 5720981.58 0,398780.83 5720981.59 0,397966.57
5720981.59 0,397966.57 5721042.87 0,397282.7 5721042.87 0,397282.71 5722103.46
0,397323.74 5722103.46 0,397323.74 5722151.67 0,397323.77 5724151 0,397364.8
5724151 0,397405.85 5724151 0,397405.86 5725099.72 0,397405.86 5725130.18
0,397405.86 5725131.03 0,397405.87 5726098.48 0,397966.62 5726098.47 0,397966.62
5726150.22 0,397966.71 5726150.22 0,398986.07 5726150.12 0,398986.08 5727035.64
0,398986.09 5727035.64 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Grimberg 3/4 Max. Teufe: 1638
Geometrie:

POLYGON Z ((405037.11 5721796.61 0,405037.09 5720152.34 0,405015.47 5720152.33
0,405015.45 5718153.06 0,404949.89 5718153.05 0,404949.88 5717284.52 0,404949.82
5717284.52 0,404949.82 5716399.6 0,403964.2 5716399.61 0,403964.2 5716399.65
0,403964.2 5716399.69 0,403128.7 5716399.7 0,403106.81 5716399.7 0,403106.81
5716399.74 0,402529.05 5716399.75 0,402507.16 5716399.75 0,402507.16 5716414.3
0,402507.17 5716428.72 0,401964.95 5716428.72 0,401964.96 5717299.09 0,401964.95
5717299.09 0,401964.95 5717342.75 0,401854.27 5717342.75 0,401854.27 5717342.96
0,401329.77 5717342.97 0,401329.78 5718153.26 0,401329.81 5720070.68 0,401964.99
5720070.67 0,401964.99 5720152.62 0,402529.1 5720152.54 0,402529.1 5720152.57
0,402529.1 5720152.62 0,402594.78 5720152.61 0,402594.79 5720940.95 0,403964.33
5720940.94 0,403964.35 5721796.62 0,405037.11 5721796.61 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Blankenburg Max. Teufe: 400
Geometrie:

POLYGON Z ((379298.51 5697311.26 0,381295.98 5697229.43 0,381314.18 5697673.88
0,382369.22 5697630.66 0,382331.35 5696706.04 0,382298.44 5695902.63 0,381243.54
5695945.84 0,381194.62 5694751.54 0,380491.49 5694780.25 0,380445.1 5693647.45
0,379150.38 5693700.47 0,379114.95 5692835.3 0,377737.76 5692891.6 0,377726.97
5692628.2 0,377106.59 5692653.6 0,377085.62 5692141.33 0,375896.45 5692190.01
0,375928.22 5692965.84 0,375119.4 5692999.05 0,375131.84 5693303.01 0,374936.51
5693311.01 0,374940.62 5693411.39 0,374106.97 5693445.53 0,374172.21 5695038.99

0,374172.22 5695039.09 0,374172.22 5695039.22 0,374254.04 5697036.86 0,375133.01
 5697000.85 0,375136.93 5697096.74 0,375287.1 5697090.59 0,375287.72 5697105.57
 0,376955.46 5697037.25 0,376950.92 5696926.43 0,377280.76 5696912.97 0,377280.76
 5696913.01 0,377811.5 5696891.2 0,377859.2 5698055.56 0,379326.53 5697995.45
 0,379298.51 5697311.26 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Radbod Max. Teufe: 1116
 Geometrie:

POLYGON Z ((413288.2 5728580.43 0,413960.39 5728580.42 0,413960.43 5728580.42
 0,413960.45 5728580.42 0,413960.46 5728580.42 0,413960.47 5728580.42 0,413960.51
 5728580.42 0,413960.56 5728580.42 0,414202.39 5728580.42 0,415101.87 5728580.41
 0,415959.71 5728580.4 0,415959.71 5728536.57 0,415959.79 5728536.57 0,415959.8
 5728536.57 0,415959.82 5728536.57 0,416076.25 5728536.57 0,416076.24 5728149.19
 0,416076.18 5728149.19 0,416076.18 5727936.94 0,416886.07 5727936.93 0,416886.06
 5726715.75 0,416076.11 5726715.75 0,416076.11 5726715.62 0,415959.79 5726715.62
 0,415959.78 5726150.11 0,415959.79 5726150.11 0,415959.79 5726116.15 0,416842.24
 5726116.14 0,416842.22 5724894.96 0,416842.22 5724295.2 0,416827.89 5724295.2
 0,416827.89 5724295.16 0,415959.76 5724295.17 0,415959.76 5724295.15 0,413960.28
 5724295.16 0,413960.28 5724360.79 0,413960.28 5724360.83 0,413960.27 5724360.83
 0,413960.27 5724360.87 0,411961.21 5724360.89 0,411961.21 5724150.74 0,411401.89
 5724150.69 0,411401.89 5723827.17 0,410487.52 5723827.17 0,410487.53 5724150.75
 0,410487.55 5725626.13 0,410502.15 5725626.13 0,410502.16 5726150.11 0,411401.61
 5726150.06 0,411401.61 5726150.11 0,411416.22 5726150.11 0,411430.83 5726150.1
 0,411430.83 5726225.75 0,411430.84 5726825.39 0,411430.85 5728024.65 0,411961.11
 5728024.65 0,411961.11 5728149.4 0,411961.23 5728149.4 0,412344.91 5728149.37
 0,412344.91 5728149.4 0,413273.58 5728149.33 0,413273.58 5728149.39 0,413288.19
 5728149.39 0,413288.2 5728580.43 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Gneisenau Max. Teufe: 1028
 Geometrie:

POLYGON Z ((397459.37 5720410.3 0,397459.37 5720410.28 0,397459.58 5720410.28
 0,397459.58 5720299.26 0,397459.58 5720299.19 0,398028.35 5720299.27 0,398028.35
 5719713.54 0,398344.39 5719713.54 0,398344.39 5719713.52 0,398344.41 5719713.52
 0,398344.41 5719091.85 0,398344.39 5719091.85 0,398344.39 5719091.71 0,398344.36
 5719091.71 0,398344.36 5718299.59 0,398329.81 5718299.59 0,398329.81 5718299.56
 0,398315.51 5718299.56 0,398315.51 5718285.55 0,398743.99 5718285.55 0,398743.99
 5717316.01 0,399185.64 5717316.01 0,400027.84 5717316.01 0,400027.84 5717256.05
 0,400027.87 5717256.05 0,400027.87 5717255.23 0,400027.9 5717255.23 0,400027.9
 5717204.7 0,400176.97 5717204.7 0,400176.97 5717204.02 0,400176.97 5717193.49
 0,400177.78 5717193.49 0,400177.78 5716300.45 0,402027.39 5716300.48 0,402027.39
 5716300.45 0,402027.41 5716300.45 0,402027.41 5716097.73 0,403133.72 5716097.73
 0,403133.72 5715406.01 0,403639.77 5715406.01 0,403639.77 5714762.35 0,403132.46
 5714762.35 0,403132.46 5714300.85 0,403132.34 5714300.85 0,403132.34 5714300.62
 0,403091.38 5714300.62 0,403091.38 5713993.4 0,402027.33 5713993.4 0,402027.33
 5713993.29 0,402027.22 5713993.29 0,402027.22 5713136.76 0,402027.19 5713136.76
 0,402027.19 5713028.75 0,401826.12 5713028.75 0,401811.39 5713028.75 0,400926.57
 5713028.75 0,400926.57 5712429.09 0,400926.54 5712429.09 0,400897.25 5712429.09
 0,400897.25 5712429.07 0,400897.18 5712429.07 0,400897.18 5712301.5 0,400868.25
 5712301.5 0,400868.25 5712301.4 0,400868.25 5711829.53 0,400855.06 5711829.53
 0,400855.06 5711230.3 0,400853.67 5711230.3 0,400853.67 5711229.81 0,400853.42
 5711229.81 0,400853.42 5711229.7 0,400763.38 5711229.7 0,400763.38 5710432.57
 0,400028.01 5710432.57 0,400028.01 5710301.93 0,400027.99 5710301.93 0,400027.99
 5710301.91 0,400027.91 5710301.91 0,400027.91 5710301.88 0,399968.36 5710301.88
 0,399953.62 5710301.88 0,399953.62 5710301.87 0,399924.92 5710301.87 0,399924.92

5710052.12 0,399924.91 5710052.12 0,399924.91 5710052.08 0,399924.84 5710052.08
0,399924.84 5709497.52 0,398028.19 5709497.52 0,398028.19 5709497.55 0,396297.01
5709497.55 0,396297.01 5709504.66 0,396290.24 5709504.66 0,396290.24 5709877.87
0,396206.78 5709877.87 0,396206.78 5710301.85 0,396028.85 5710301.88 0,396028.85
5711340.29 0,395441.2 5711340.29 0,395441.2 5712301.47 0,395455.8 5712301.47
0,395455.8 5712561.95 0,395455.84 5712561.95 0,395455.84 5712561.98 0,395455.84
5714300.69 0,394658.36 5714300.73 0,394658.36 5714300.87 0,394029.43 5714300.9
0,394029.43 5714320.83 0,394029.3 5714320.83 0,394029.3 5714381.51 0,393714.97
5714381.51 0,393714.97 5714381.67 0,393714.97 5714382.43 0,392562.22 5714382.43
0,392562.22 5715442.63 0,393714.97 5715442.63 0,393714.97 5715602.99 0,393733.26
5715602.99 0,393733.26 5716300.44 0,393744.17 5716300.44 0,393744.17 5716300.5
0,393747.46 5716300.5 0,393747.46 5716817.84 0,394029.39 5716817.84 0,394029.39
5717358.4 0,394029.39 5717359.8 0,394029.39 5717957.81 0,394029.31 5717957.81
0,394029.31 5717957.96 0,394029.31 5717979.79 0,393802.51 5717979.79 0,393802.51
5718299.64 0,393802.51 5719801.08 0,393802.51 5719801.11 0,394029.31 5719801.11
0,394029.35 5719801.11 0,394029.65 5719801.11 0,395645.68 5719801.11 0,395645.68
5719757.31 0,396028.79 5719757.31 0,396028.79 5720299.27 0,396545.07 5720299.2
0,396545.07 5720410.3 0,397459.37 5720410.3 0,395616.6 5718299.54 0,395616.6
5717959.52 0,396028.73 5717959.52 0,396028.73 5718285.55 0,396028.79 5718285.55
0,396028.79 5718299.83 0,396028.79 5718299.84 0,396028.79 5718299.87 0,396028.79
5719135.48 0,395645.68 5719135.48 0,395645.68 5718299.85 0,395645.67 5718299.85
0,395645.67 5718299.64 0,395631.16 5718299.64 0,395631.16 5718299.55 0,395630.97
5718299.55 0,395630.97 5718299.54 0,395630.95 5718299.54 0,395616.6 5718299.54
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Lohberg-Osterfeld Max. Teufe: 1364
Geometrie:

POLYGON Z ((346302.84 5722303.98 0,347801.53 5722242.39 0,347797.22 5722137.45
0,347797.28 5722137.45 0,347797.28 5722137.36 0,347797.27 5722137.31 0,347757.48
5721168.79 0,348256.64 5721148.28 0,348255.39 5721117.84 0,348255.45 5721117.84
0,348255.51 5721117.83 0,349254.74 5721076.78 0,349213.7 5720077.78 0,349213.69
5720077.55 0,349173.91 5719109.05 0,349174.08 5719109.04 0,349136.13 5718185.23
0,349170.48 5718183.82 0,349166.15 5718078.46 0,349166.14 5718078.35 0,349167.82
5718078.28 0,349169.52 5718078.21 0,349169.51 5718078.16 0,350130.24 5718038.8
0,350130.24 5718038.76 0,350130.35 5718038.75 0,350089.33 5717039.75 0,350589.1
5717019.23 0,350548.08 5716020.23 0,350584.11 5716018.75 0,350502.07 5714020.48
0,350466.05 5714021.96 0,350384.04 5712023.96 0,350384.02 5712023.97 0,349884.34
5712044.47 0,349884.33 5712044.41 0,349304.69 5712068.2 0,348885.54 5712085.36
0,348881.53 5711987.78 0,348881.13 5711977.87 0,348880.86 5711977.88 0,348880.45
5711967.75 0,347881.27 5712008.75 0,347351.49 5712030.49 0,347356.32 5712148.22
0,345888.16 5712208.47 0,345888.02 5712208.47 0,345929.03 5713207.55 0,344430.63
5713269.05 0,344471.63 5714267.95 0,343972.07 5714288.53 0,343972.06 5714288.53
0,343972 5714288.53 0,342973.08 5714329.53 0,342942.13 5714330.8 0,342942.13
5714330.91 0,342942.06 5714330.92 0,343024.08 5716328.78 0,342056.06 5716368.62
0,342056.02 5716368.62 0,341556.55 5716389.13 0,341556.56 5716389.19 0,341597.57
5717388.07 0,341597.58 5717388.23 0,341597.59 5717388.45 0,341638.61 5718387.27
0,341637.87 5718387.3 0,341680.04 5719413.8 0,342180.18 5719393.26 0,342220.1
5720365.07 0,343187.75 5720325.22 0,343187.75 5720325.32 0,343187.87 5720325.31
0,343192.19 5720430.35 0,343192.56 5720430.33 0,343192.56 5720430.5 0,343223.46
5720429.23 0,343223.46 5720429.4 0,343223.58 5720429.4 0,343260.29 5721323.06
0,343301.34 5722322.1 0,344300.26 5722281.05 0,344300.26 5722281.14 0,344768.35
5722261.83 0,344809.41 5723261.16 0,346339.57 5723198.28 0,346302.82 5722303.98
0,346302.84 5722303.98 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804

Name: Osterfeld

Max. Teufe: 1285

Geometrie:

```
MULTIPOLYGON Z (((346011.3 5715205.72 0,348009.15 5715123.7 0,348009.24 5715123.7
0,348009.27 5715123.7 0,349008.21 5715082.69 0,349008.21 5715082.64 0,349008.37
5715082.63 0,349008.37 5715082.58 0,350007.18 5715041.57 0,350007.37 5715041.56
0,350007.44 5715041.56 0,350506.62 5715021.07 0,350465.62 5714022.35 0,349966.4
5714042.85 0,348967.37 5714083.85 0,348967.36 5714083.76 0,349966.11 5714042.76
0,349966.24 5714042.76 0,349966.28 5714042.75 0,350465.89 5714022.25 0,350465.88
5714022.05 0,350467.86 5714021.97 0,350385.86 5712024.13 0,350385.86 5712024.1
0,351882.37 5711962.76 0,351841.38 5710963.77 0,353339.86 5710902.28 0,353298.87
5709903.3 0,353798.14 5709882.81 0,353798.24 5709882.81 0,353798.25 5709882.81
0,353798.31 5709882.81 0,354797.34 5709841.82 0,354715.38 5707843.87 0,354715.38
5707843.76 0,354674.4 5706844.67 0,353675.37 5706885.64 0,353634.4 5705886.77
0,353634.28 5705886.77 0,351636.48 5705968.7 0,351636.48 5705968.53 0,350137.82
5706029.98 0,349638.2 5706050.47 0,349679.18 5707049.53 0,348680.28 5707090.49
0,348721.26 5708089.62 0,348721.27 5708089.73 0,348761.15 5709061.88 0,348730.53
5709063.14 0,348731.62 5709089.67 0,347763.17 5709129.39 0,347763.17 5709129.49
0,347263.72 5709149.98 0,347263.72 5709149.98 0,347304.7 5710148.94 0,347304.61
5710148.95 0,347304.19 5710148.96 0,347304.2 5710149.1 0,345806.3 5710210.55
0,345806.3 5710210.6 0,345806.24 5710210.6 0,345888.22 5712208.46 0,345888.16
5712208.47 0,345970.18 5714206.79 0,345970.21 5714206.78 0,346011.22 5715205.67
0,346011.3 5715205.67 0,346011.3 5715205.72 0)),((344471.7 5714268.2 0,345970.06
5714206.7 0,345929.06 5713207.79 0,345929.03 5713207.79 0,345929.03 5713207.76
0,344430.66 5713269.25 0,344471.66 5714268.17 0,344471.7 5714268.17 0,344471.7
5714268.2 0)),((344512.76 5715267.16 0,346011.12 5715205.65 0,345970.12 5714206.74
0,344471.75 5714268.25 0,344471.76 5714268.39 0,344471.75 5714268.39 0,344512.75
5715267.14 0,344512.76 5715267.14 0,344512.76 5715267.16 0)))
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DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Lohberg

Max. Teufe: 945

Geometrie:

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POLYGON Z ((346216.38 5720728.26 0,346237.81 5720727.38 0,346238.42 5720742.39
0,348015 5720669.4 0,347992.75 5720127.97 0,348214.48 5720118.9 0,348214.47
5720118.78 0,348212.1 5720060.93 0,348187.48 5719461.59 0,348163.48 5718877.23
0,348870.77 5718848.18 0,348880.92 5718847.76 0,348849.85 5718091.38 0,349768.65
5718053.71 0,349778.79 5718053.29 0,349696.75 5716055.26 0,349696.77 5716055.26
0,349686.19 5715797.51 0,348807.21 5715833.6 0,348758.01 5714635.18 0,347990.5
5714666.69 0,347988.65 5714621.51 0,347988.59 5714621.51 0,347968.19 5714124.6
0,347846.75 5714129.56 0,347840.7 5713982.21 0,345963.99 5714059.25 0,345965.83
5714104.07 0,345965.84 5714104.12 0,345135.22 5714138.22 0,345139.42 5714240.62
0,343972.09 5714288.63 0,343992.49 5714785.56 0,343992.49 5714785.66 0,344016.49
5715370.09 0,344040.47 5715954.22 0,343379.65 5715981.35 0,343379.66 5715981.52
0,343393.3 5716313.84 0,342484.24 5716351.23 0,342474.22 5716351.64 0,342474.22
5716351.69 0,342464.22 5716352.1 0,342475.18 5716618.83 0,342499.18 5717203.37
0,342545.63 5718334.53 0,342546.27 5718350.02 0,342536.26 5718350.43 0,342536.27
5718350.51 0,342564.26 5719032.05 0,342613.5 5720230.81 0,342623.5 5720230.4
0,344213.28 5720165.09 0,344218.13 5720283 0,344218.14 5720283 0,345275.5
5720239.47 0,345321.14 5721350.4 0,346240.39 5721312.63 0,346216.38 5720728.26
0)))
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DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Auguste Victoria 4u5

Max. Teufe: 994

Geometrie:

```
POLYGON Z ((368482.06 5726322.96 0,368482.11 5726322.96 0,368482.15 5726323.97
0,370479.96 5726241.84 0,370480.05 5726241.83 0,370480.06 5726241.83 0,370578.38
5726237.79 0,370578.32 5726236.27 0,370580.2 5726236.19 0,370537.82 5725205.29
```


0,370540.04 5725205.2 0,370528.44 5724922.85 0,370631.96 5724918.59 0,370582.07
5723704.87 0,370582.07 5723704.86 0,370376.2 5723713.32 0,370355.57 5723211.44
0,368357.49 5723293.55 0,368394 5724181.62 0,367364.85 5724223.92 0,367365.39
5724237 0,367364.68 5724237.03 0,367368.7 5724334.78 0,367366.06 5724334.89
0,367365.48 5724334.92 0,367406.55 5725333.88 0,367406.55 5725334.05 0,367410.98
5725441.78 0,367414.17 5725441.65 0,367452.15 5726365.3 0,368482.06 5726322.96
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: |Auguste Victoria 1u2 Max. Teufe: |1187
Geometrie:

POLYGON Z ((369035.04 5728301.24 0,370456.67 5728242.78 0,370456.68 5728243.03
0,370457.16 5728243.01 0,370457.19 5728243.6 0,370562.04 5728239.29 0,370562.05
5728239.29 0,370562.05 5728239.33 0,370562.08 5728239.33 0,370562.08 5728239.35
0,372559.91 5728157.19 0,372560.06 5728157.19 0,372560.13 5728157.18 0,373558.85
5728116.11 0,373558.85 5728116.1 0,373559.74 5728116.06 0,373517.29 5727083.81
0,373516.86 5727083.83 0,373516.85 5727083.79 0,373516.79 5727083.79 0,373516.73
5727083.79 0,373516.68 5727083.8 0,373516.67 5727083.8 0,373516.66 5727083.8
0,373476.85 5726115.58 0,373476.93 5726115.58 0,373434.6 5725086.04 0,373434.52
5725086.04 0,373434.52 5725085.98 0,373434.46 5725085.99 0,373434.38 5725085.99
0,373393.32 5724087.16 0,372394.36 5724128.22 0,372393.52 5724107.7 0,372393.43
5724107.7 0,372393.38 5724106.63 0,372393.36 5724106.63 0,372393.3 5724105.06
0,371926.01 5724124.27 0,371925.97 5724123.37 0,371921.57 5724123.55 0,371921.52
5724122.38 0,371918.06 5724122.52 0,371918.06 5724122.51 0,371914.25 5724122.67
0,371914.19 5724121.24 0,370395.4 5724183.66 0,370395.46 5724185.09 0,370395.37
5724185.1 0,370395.42 5724186.28 0,370395.34 5724186.28 0,370290.49 5724190.59
0,370290.52 5724191.41 0,368867.31 5724249.91 0,368867.61 5724257.18 0,368866.99
5724257.21 0,368867.03 5724258.09 0,368866.95 5724258.09 0,368866.99 5724259.02
0,368866.79 5724259.03 0,368866.86 5724260.78 0,368866.7 5724260.78 0,368867.21
5724273.19 0,368865.43 5724273.27 0,368902.56 5725176.61 0,368902.3 5725176.62
0,368906.23 5725272.29 0,368906.24 5725272.51 0,368988.38 5727270.21 0,368988.64
5727270.2 0,368989.37 5727270.17 0,368989.52 5727270.16 0,369031.9 5728300.88
0,369035.02 5728300.76 0,369035.04 5728301.24 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: |Auguste Victoria 1-5 Max. Teufe: |1187
Geometrie:

POLYGON Z ((372528.1 5728457.51 0,372504.07 5727873.27 0,372504.22 5727873.26
0,372504.22 5727873.25 0,372479.58 5727273.88 0,372479.65 5727273.88 0,372473.61
5727127.01 0,372503.24 5727125.8 0,372503.39 5727125.79 0,372503.41 5727125.79
0,372503.41 5727125.78 0,372503.56 5727125.77 0,372421.42 5725128.02 0,372431.12
5725127.62 0,372431.12 5725127.61 0,372431.22 5725127.61 0,372431.25 5725127.61
0,372431.33 5725127.6 0,372394.46 5724230.47 0,372394.37 5724230.47 0,372369.74
5723631.31 0,370376.23 5723713.24 0,370375.62 5723698.43 0,370375.56 5723698.43
0,369682.43 5723726.92 0,368753.32 5723765.1 0,368377.65 5723780.54 0,368401.66
5724364.73 0,367888.4 5724385.82 0,367913.66 5725000.22 0,368426.92 5724979.12
0,368439.76 5725291.58 0,368715.63 5725280.22 0,368727.97 5725580.37 0,368807.73
5725577.09 0,368831.82 5726163.02 0,368831.81 5726163.02 0,368831.82 5726163.14
0,368857.7 5726792.46 0,368877.52 5727274.51 0,368857.47 5727275.34 0,368886.93
5727991.88 0,369785.88 5727954.91 0,370549.09 5727923.53 0,370574.35 5728537.86
0,370574.4 5728537.85 0,371619.13 5728494.89 0,371629.27 5728494.47 0,371629.32
5728494.47 0,372528.1 5728457.51 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: |Friedrich Heinrich Norddeutschland Max. Teufe: |1022
Geometrie:

POLYGON Z ((328632.45 5709278.91 0,328617.49 5708914.32 0,329524.36 5708877.19
 0,329442.4 5706879.05 0,329657.4 5706870.25 0,329657.39 5706870.13 0,330356.99
 5706841.37 0,330360.08 5706916.88 0,331267.39 5706879.66 0,331264.29 5706804.06
 0,331264.18 5706804.06 0,331189.49 5704982.68 0,329582.41 5705048.58 0,329582.42
 5705048.7 0,327584.2 5705130.63 0,327631.92 5706294.22 0,326725.61 5706331.39
 0,326752.58 5706989.19 0,326744.74 5706989.51 0,326744.74 5706989.55 0,326736.91
 5706989.87 0,326809.23 5708753.27 0,326817.07 5708752.95 0,326826.71 5708987.86
 0,327635.24 5708954.68 0,327650.19 5709319.21 0,327755.91 5709314.87 0,327755.94
 5709314.87 0,327756.08 5709314.87 0,328632.45 5709278.91 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
 Name: Rheinland Max. Teufe: 1140
 Geometrie:

MULTIPOLYGON Z (((326499.32 5716037.16 0,327922.24 5715978.74 0,327922.25
 5715978.98 0,328029.14 5715974.59 0,328029.15 5715974.59 0,328029.32 5715974.58
 0,330027.63 5715892.53 0,329989.68 5714968.19 0,330988.64 5714927.18 0,330984.32
 5714821.97 0,330984.37 5714821.97 0,330944.62 5713853.64 0,330944.65 5713853.64
 0,330944.61 5713852.88 0,330944.62 5713852.88 0,330944.61 5713852.5 0,330945.78
 5713852.45 0,330945.78 5713852.43 0,331943.54 5713811.47 0,331905.64 5712887.97
 0,333797.91 5712810.31 0,333797.93 5712810.71 0,333903.96 5712806.36 0,333903.96
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 0,335474.55 5712636.17 0,335474.55 5712636 0,335897.83 5712618.69 0,335820.15
 5710725.73 0,336559.18 5710695.4 0,336587.15 5711376.89 0,337845.96 5711325.23
 0,337846.58 5711340.24 0,339274.87 5711281.63 0,339275.49 5711296.63 0,339275.49
 5711296.63 0,339845.32 5711273.25 0,339845.93 5711288.25 0,339845.94 5711288.25
 0,340175.13 5711274.74 0,340175.14 5711274.74 0,341094.4 5711237.02 0,341094.52
 5711237.02 0,341844.2 5711206.26 0,341844.31 5711206.25 0,341820.34 5710621.9
 0,341969.31 5710615.79 0,341959.17 5710368.51 0,341979.12 5710367.69 0,341989.27
 5710367.28 0,341950.24 5709415.86 0,341950.28 5709415.86 0,341907.34 5708369.23
 0,341907.2 5708369.24 0,341901.58 5708232.16 0,342810.54 5708194.87 0,342760.13
 5706965.76 0,341672.2 5707010.37 0,341647.01 5706396.29 0,341646.99 5706396.29
 0,341646.26 5706378.53 0,341646.26 5706378.36 0,341622.42 5705797.12 0,341622.44
 5705797.11 0,341599.09 5705227.75 0,341848.19 5705217.53 0,341823.62 5704618.18
 0,341823.63 5704618.18 0,341813.47 5704370.22 0,341833.26 5704369.41 0,341843.41
 5704369 0,341843.4 5704368.98 0,342722.41 5704332.96 0,342682.82 5703367.02
 0,341804 5703403.04 0,341761.69 5702370.84 0,341771.36 5702370.45 0,341791.49
 5702369.62 0,341760.72 5701618.97 0,341760.73 5701618.97 0,341736.17 5701019.61
 0,341736.18 5701019.61 0,341711 5700405.14 0,341710.99 5700405.14 0,341710.98
 5700405.06 0,341402 5700417.72 0,341400.62 5700384.15 0,341400.49 5700384.16
 0,341400.49 5700384.07 0,341400.45 5700384.07 0,341400.45 5700384.06 0,340820.35
 5700407.75 0,340795.95 5699812.35 0,340771.39 5699212.93 0,339353.54 5699271.02
 0,339327.75 5698641.62 0,339327.6 5698641.63 0,338068.69 5698693.2 0,338068.69
 5698693.18 0,337329.66 5698723.46 0,337329.05 5698708.58 0,337329.04 5698708.58
 0,336259.74 5698752.39 0,336249.75 5698752.8 0,336249.75 5698752.81 0,336273.69
 5699337.27 0,335354.45 5699374.93 0,335378.4 5699959.29 0,334479.56 5699996.13
 0,333580.51 5700032.97 0,333607.98 5700703.35 0,333407.81 5700711.59 0,333452.79
 5701809.13 0,332723.94 5701839.01 0,332748.5 5702438.29 0,332760.86 5702739.72
 0,331831.82 5702777.87 0,331831.82 5702777.88 0,331844.03 5703075.75 0,331868
 5703660.32 0,331892.56 5704259.43 0,331908.91 5704658.13 0,331568.61 5704672.08
 0,331568.51 5704672.09 0,331568.52 5704672.42 0,329827.88 5704743.78 0,329827.89
 5704743.84 0,329827.79 5704743.84 0,329827.86 5704745.64 0,329823.8 5704745.81
 0,329828.51 5704860.79 0,329815.34 5704861.33 0,329815.35 5704861.52 0,329814.02
 5704861.57 0,329814.02 5704861.68 0,329813.08 5704861.72 0,329895.01 5706859.73
 0,329876.56 5706860.49 0,329876.59 5706861.16 0,329875.46 5706861.21 0,329912.31
 5707759.75 0,329694.05 5707768.71 0,329694.06 5707768.9 0,327695.76 5707850.86

0,327614.97 5707854.18 0,327619.07 5707954.14 0,327616.33 5707954.25 0,327653.19
5708852.7 0,327631.51 5708853.59 0,327635.65 5708954.44 0,327509.5 5708959.62
0,327509.51 5708959.89 0,327507.69 5708959.96 0,327569.21 5710459.51 0,327551.02
5710460.26 0,327571.46 5710958.46 0,327571.48 5710958.89 0,327653.47 5712956.79
0,327653.48 5712957.14 0,326376.27 5713009.56 0,326376.28 5713009.65 0,326375.05
5713009.7 0,326457.06 5715007.71 0,326457.07 5715007.88 0,326499.32 5716037.16
0)), ((332494.51 5715792.38 0,334023.75 5715729.59 0,334023.7 5715728.53
0,334023.77 5715728.53 0,333981.51 5714698.95 0,332452.09 5714761.74 0,332494.36
5715791.33 0,332494.46 5715791.32 0,332494.51 5715792.38 0)))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: West, BW

Max. Teufe: 1140

Geometrie:

MULTIPOLYGON Z (((326498.84 5716037.93 0,328029.1 5715975.1 0,328029.19 5715975.1
0,328029.31 5715975.09 0,330027.59 5715893.04 0,330027.52 5715891.41 0,330027.57
5715891.4 0,329989.76 5714970.36 0,330989.12 5714929.34 0,330988.99 5714926.15
0,330989.05 5714926.15 0,330984.77 5714821.96 0,330984.77 5714821.86 0,331983.61
5714780.95 0,331943.91 5713813.66 0,333942.02 5713731.64 0,333941.95 5713729.94
0,334017.22 5713726.85 0,333974.97 5712697.44 0,333899.7 5712700.53 0,333858.71
5711701.67 0,333960.71 5711697.49 0,333919.7 5710698.18 0,333817.73 5710702.37
0,333778.06 5709735.55 0,333853.18 5709732.47 0,333851.87 5709700.43 0,333885.82
5709699.03 0,333844.84 5708699.93 0,335264.16 5708641.72 0,335266.88 5708641.61
0,335184.92 5706643.18 0,335184.79 5706643.19 0,335143.82 5705644.17 0,333612.81
5705706.95 0,333571.84 5704707.88 0,332115.67 5704767.52 0,332049.6 5703155.96
0,332007.14 5703157.7 0,331991.3 5702771.24 0,331991.29 5702771.24 0,331986.67
5702658.6 0,331486.95 5702679.09 0,330454.87 5702721.39 0,330459.49 5702834.03
0,329493.42 5702873.63 0,327495 5702955.55 0,327495 5702955.55 0,325496.89
5703037.46 0,325510.51 5703369.85 0,325510.19 5703369.87 0,325274.16 5703379.54
0,325301.47 5704045.66 0,324508.02 5704078.19 0,324508.02 5704078.24 0,324506.27
5704078.31 0,324547.25 5705077.74 0,323580.53 5705117.48 0,323621.48 5706116.12
0,323089.48 5706137.93 0,323130.48 5707137.49 0,323130.49 5707137.81 0,323212.46
5709136.21 0,323212.78 5709136.2 0,323225.29 5709441.03 0,323189.97 5709442.48
0,323259.43 5711135.49 0,323259.43 5711135.67 0,323259.44 5711135.91 0,323313.89
5712462.66 0,323880.62 5712439.4 0,323881.53 5712461.52 0,325879.9 5712379.5
0,325879.93 5712379.5 0,325906.57 5713028.83 0,325906.61 5713028.83 0,325906.65
5713028.82 0,326373.88 5713009.64 0,326373.88 5713009.71 0,326455.9 5715007.94
0,326456.5 5715007.91 0,326498.73 5716036.75 0,326498.79 5716036.75 0,326498.84
5716037.93 0)), ((334099.79 5715724.13 0,334057.57 5714695.73 0,334056.97
5714695.76 0,334056.97 5714695.65 0,333981.69 5714698.74 0,332451.27 5714761.57
0,332493.5 5715790.15 0,334023.76 5715727.31 0,334023.92 5715727.31 0,334023.92
5715727.31 0,334099.19 5715724.22 0,334099.19 5715724.15 0,334099.79 5715724.13
0)))

DokID: 11895501

GruppenID: 9421

SrcID: 4804

Name: Niederberg

Max. Teufe: 1164

Geometrie:

POLYGON Z ((319760.17 5709571.8 0,321758.14 5709489.83 0,321760.57 5709548.94
0,323758.91 5709466.95 0,323759.13 5709466.95 0,323759.37 5709466.94 0,325756.84
5709384.98 0,325757.04 5709384.98 0,325757.27 5709384.97 0,327755.6 5709302.98
0,327741.15 5708950.69 0,327659.18 5706952.36 0,329657.07 5706870.42 0,329632.97
5706282.61 0,329633.08 5706282.61 0,329633.29 5706282.6 0,331631.12 5706200.67
0,331633.53 5706259.45 0,333631.61 5706177.51 0,333631.87 5706177.5 0,333632.22
5706177.49 0,335629.86 5706095.57 0,335630.11 5706095.56 0,335630.28 5706095.55
0,336676.55 5706052.64 0,336616.32 5704583.62 0,336655.19 5704582.03 0,336655.18
5704581.87 0,336655.22 5704581.87 0,336655.21 5704581.65 0,336655.43 5704581.64
0,336592.8 5703053.82 0,336592.84 5703053.82 0,336573.57 5702583.55 0,336491.68

5700585.56 0,337404.07 5700548.27 0,337404.06 5700548.1 0,337404.43 5700548.09
0,337404.43 5700548.07 0,337404.52 5700548.07 0,337404.52 5700548.05 0,337404.59
5700548.05 0,337384.18 5700049.93 0,338755.97 5699993.72 0,338755.95 5699993.12
0,338758.5 5699993.02 0,338697.06 5698493.47 0,338733.98 5698491.96 0,338652.11
5696493.33 0,338651.85 5696493.34 0,338570.06 5694496.11 0,338570.04 5694495.69
0,338548.42 5693967.48 0,337137.19 5694025.26 0,337134.8 5693966.9 0,336300.07
5694001.08 0,336300.06 5694000.86 0,336299.73 5694000.88 0,336299.73 5694000.82
0,335136.59 5694048.44 0,333139.01 5694130.24 0,333136.62 5694071.85 0,333136.14
5694071.87 0,333136.13 5694071.67 0,333136.08 5694071.67 0,333136.07 5694071.53
0,333135.94 5694071.54 0,333135.93 5694071.34 0,333135.83 5694071.35 0,333135.82
5694071.12 0,331137.54 5694152.94 0,331137.55 5694153.17 0,329139.56 5694234.98
0,329137.17 5694176.52 0,327138.85 5694258.35 0,327138.84 5694258.21 0,325140.71
5694340.03 0,323142.18 5694421.86 0,322769.1 5694437.14 0,322797.94 5695141.33
0,322797.94 5695141.46 0,322797.95 5695141.75 0,322879.79 5697139.85 0,322840.53
5697141.46 0,322922.37 5699139.17 0,322883.47 5699140.77 0,322883.48 5699140.94
0,322883.23 5699140.95 0,322965.11 5701139.33 0,322965.12 5701139.46 0,322917.23
5701141.42 0,322917.23 5701141.49 0,322917.19 5701141.49 0,322999.08 5703139.57
0,321500.08 5703201.09 0,321509.73 5703436.56 0,319511.64 5703518.48 0,318521.81
5703559.06 0,318521.83 5703559.58 0,318521.67 5703559.59 0,318593.92 5705322
0,318593.92 5705322.07 0,318554.76 5705323.68 0,318636.72 5707322.1 0,318636.73
5707322.52 0,318718.67 5709320.09 0,318718.69 5709320.51 0,318730.73 5709614.04
0,319759.75 5709571.82 0,319759.89 5709571.81 0,319760.17 5709571.8 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Jacobi / Franz-Haniel Max. Teufe: 1285
Geometrie:

MULTIPOLYGON Z (((356042.2 5715794.66 0,356001.19 5714795.69 0,356500.79
5714775.18 0,357999.06 5714713.67 0,357999.15 5714713.67 0,357999.23 5714713.67
0,359497.66 5714652.15 0,359456.65 5713653.15 0,357958.22 5713714.65 0,357958.21
5713714.48 0,357958.06 5713714.49 0,357876.07 5711716.73 0,356377.77 5711778.14
0,356377.77 5711778 0,356338.02 5710809.42 0,356338.08 5710809.41 0,356295.85
5709780.12 0,356295.79 5709780.12 0,356213.83 5707782.3 0,356213.83 5707782.18
0,356172.86 5706783.21 0,355673.23 5706803.7 0,355673.22 5706803.7 0,354674.23
5706844.67 0,354715.2 5707843.67 0,353716.26 5707884.74 0,353716.2 5707884.74
0,353216.74 5707905.23 0,351718.26 5707966.69 0,351718.26 5707966.78 0,351718.2
5707966.78 0,351800.15 5709964.51 0,350301.72 5710025.98 0,350301.73 5710026.04
0,350342.71 5711025.03 0,349843.16 5711045.53 0,348844.21 5711086.52 0,348885.2
5712085.37 0,347886.14 5712126.47 0,347927.14 5713125.54 0,347427.69 5713146.04
0,347468.71 5714145.27 0,347968.14 5714124.77 0,347968.14 5714124.83 0,347468.86
5714145.33 0,347509.86 5715144.06 0,348009.14 5715123.56 0,348009.14 5715123.57
0,350007.07 5715041.55 0,350007.07 5715041.76 0,350506.73 5715021.25 0,350507.94
5715050.68 0,352006.6 5714989.15 0,352005.39 5714959.73 0,353503.46 5714898.23
0,353544.47 5715897.21 0,353544.71 5715897.2 0,354044.07 5715876.7 0,354044.11
5715876.7 0,354044.15 5715876.69 0,354044.19 5715876.69 0,354044.24 5715876.69
0,354044.31 5715876.69 0,356042.13 5715794.66 0,356042.2 5715794.66
0)), ((356582.91 5716775.02 0,358081.18 5716713.5 0,358081.13 5716712.14
0,358081.16 5716712.14 0,358040.12 5715712.45 0,358040.08 5715712.45 0,358036.96
5715636.35 0,356538.68 5715697.86 0,356541.81 5715773.96 0,356541.34 5715773.98
0,356582.39 5716773.68 0,356582.86 5716773.66 0,356582.91 5716775.02 0)))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Fürst Leopold Max. Teufe: 1351
Geometrie:

POLYGON Z ((367769.89 5733323.9 0,367728.81 5732325.5 0,367728.97 5732325.49
0,367728.95 5732324.99 0,367729.29 5732324.97 0,368727.24 5732283.91 0,368727.37
5732283.91 0,368727.4 5732283.91 0,369226.97 5732263.35 0,369185.86 5731264.23

0,368686.26 5731284.78 0,367688.18 5731325.74 0,367647.1 5730327.1 0,367647.08
5730326.78 0,367646.75 5730326.8 0,367605.67 5729328.34 0,367605.67 5729328.32
0,367605.66 5729328.32 0,367605.65 5729328.04 0,366606.22 5729369.15 0,364608.58
5729451.31 0,364526.42 5727453.56 0,363028.25 5727515.09 0,363023.54 5727400.43
0,363710.59 5727372.18 0,363710.58 5727371.98 0,363710.62 5727371.98 0,363675.56
5726519.21 0,364486.63 5726485.86 0,364486.62 5726485.47 0,364562.19 5726482.36
0,364522.97 5725528.48 0,365946.12 5725469.98 0,365943 5725394.21 0,365860.89
5723396.43 0,365860.72 5723396.44 0,365860.55 5723396.45 0,364437.27 5723454.94
0,364437.27 5723454.83 0,364362.16 5723457.91 0,364321.11 5722458.99 0,362822.89
5722520.55 0,362323.09 5722541.09 0,362323.06 5722541.09 0,362323.05 5722541.09
0,362323.03 5722541.09 0,361324.17 5722582.14 0,361324.15 5722582.14 0,360325.24
5722623.19 0,360325.21 5722623.19 0,360325.19 5722623.19 0,360325.18 5722623.19
0,359825.73 5722643.71 0,359795.14 5722644.97 0,358327.31 5722705.29 0,358368.36
5723704.3 0,359560.26 5723655.31 0,358368.37 5723704.36 0,358401.62 5724513.34
0,358401.54 5724513.35 0,358180.55 5724522.43 0,358180.55 5724522.47 0,358180.44
5724522.48 0,358229.3 5725711.02 0,356921.66 5725764.78 0,357003.82 5727762.99
0,357034.19 5727761.74 0,357034.2 5727761.79 0,357075.27 5728760.7 0,358467.87
5728703.43 0,358467.87 5728703.45 0,358468.63 5728703.42 0,358469.9 5728734.35
0,358470.1 5728734.34 0,358509.9 5729702.18 0,358509.91 5729702.35 0,358514.28
5729808.73 0,358619.14 5729804.41 0,358619.15 5729804.41 0,358619.31 5729804.41
0,360117.73 5729742.78 0,360113.36 5729636.4 0,360612.53 5729615.87 0,360612.64
5729615.86 0,360612.66 5729615.86 0,360612.67 5729615.86 0,360612.69 5729615.86
0,360612.72 5729615.86 0,360612.8 5729615.86 0,361611.97 5729574.76 0,362610.45
5729533.7 0,362610.5 5729533.7 0,362610.51 5729533.69 0,362610.59 5729533.69
0,362610.62 5729533.69 0,362610.63 5729533.69 0,362610.73 5729533.69 0,362610.79
5729533.68 0,363070.37 5729514.78 0,363111.46 5730513.72 0,363151.13 5730512.08
0,363192.21 5731510.85 0,363192.22 5731511.02 0,363195.31 5731586.28 0,364579.16
5731529.35 0,364618.83 5732493.6 0,364733.33 5732488.89 0,364733.34 5732488.89
0,364733.38 5732488.89 0,364772.81 5733447.23 0,366770.59 5733365.02 0,366770.69
5733365.02 0,366770.75 5733365.02 0,367769.89 5733323.9 0), (360366.39 5723622.18
0,360790.31 5723604.76 0,360366.3 5723622.25 0,360366.29 5723622.25 0,360366.27
5723622.25 0,360366.26 5723622.25 0,360366.21 5723622.25 0,359994.12 5723637.48
0,360366.21 5723622.19 0,360366.22 5723622.19 0,360366.23 5723622.19 0,360366.25
5723622.19 0,360366.29 5723622.19 0,360366.37 5723622.18 0,360366.39 5723622.18
0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Bergmannsglück Westerholt Max. Teufe: 929
Geometrie:

POLYGON Z ((366181.55 5719034.51 0,366567.56 5719018.66 0,366568.12 5719032.28
0,367487.1 5718994.54 0,367437.24 5717780.79 0,366548.25 5717817.3 0,366529.68
5717365.25 0,366529.75 5717365.24 0,366523.76 5717219.51 0,366533.94 5717219.09
0,366533.89 5717217.7 0,366533.91 5717217.7 0,366508.67 5716603.13 0,366082.25
5716620.64 0,365599.5 5716640.46 0,365599.56 5716641.84 0,364690.57 5716679.17
0,364721.79 5717439.43 0,364701.76 5717440.26 0,364719.16 5717863.9 0,364719.77
5717878.73 0,364709.76 5717879.15 0,364773.8 5719438.33 0,364763.81 5719438.74
0,364772.94 5719661.13 0,364796.95 5720245.42 0,364231 5720268.67 0,363887.97
5720282.76 0,363911.97 5720866.83 0,362992.97 5720904.58 0,363017.92 5721511.72
0,363017.92 5721511.83 0,363017.93 5721512.06 0,363042.85 5722118.52 0,363962.18
5722080.75 0,363937.25 5721474.06 0,363913.55 5720897.15 0,364256.19 5720883.07
0,364256.25 5720883.07 0,364256.35 5720883.07 0,364822.22 5720859.82 0,364798.22
5720275.53 0,365707.19 5720238.19 0,365717.34 5720237.78 0,365682.97 5719401.19
0,366195.74 5719380.17 0,366181.55 5719034.51 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Westerholt Max. Teufe: 1240

Geometrie:

POLYGON Z ((362950.25 5725624.47 0,364448.51 5725562.88 0,364448.65 5725562.87
0,364448.68 5725562.87 0,364525.29 5725559.72 0,364520.89 5725452.76 0,365943.52
5725394.28 0,365903.69 5724425.38 0,365929.13 5724424.33 0,365891.15 5723500.33
0,365891.58 5723500.31 0,365887.27 5723395.38 0,365888.12 5723395.35 0,365888.11
5723395.28 0,366359.95 5723375.96 0,366359.95 5723375.91 0,366360.12 5723375.9
0,366360.12 5723375.86 0,367359.25 5723334.8 0,367317.13 5722309.79 0,367316.24
5722309.82 0,367304.27 5722018.56 0,368303.39 5721977.51 0,368303.56 5721977.5
0,368459.65 5721971.09 0,368459.65 5721971.05 0,368459.74 5721971.05 0,368459.74
5721971 0,368459.85 5721970.99 0,368431.85 5721289.65 0,368461.76 5721288.42
0,368461.76 5721288.4 0,369360.79 5721251.48 0,369360.79 5721251.44 0,369360.8
5721251.44 0,369360.79 5721251.42 0,369360.82 5721251.42 0,369339.57 5720734.28
0,369278.75 5719253.65 0,369288.71 5719253.24 0,369288.71 5719253.23 0,369308.81
5719252.41 0,369308.81 5719252.39 0,369308.82 5719252.39 0,369308.82 5719252.29
0,370191.4 5719216.13 0,370154.43 5718315.98 0,370154.47 5718315.98 0,370130.59
5717734.31 0,370221.66 5717730.57 0,370221.5 5717726.73 0,370221.52 5717726.73
0,370221.52 5717726.65 0,370221.61 5717726.65 0,370200.58 5717214.62 0,370210.4
5717214.22 0,370210.4 5717214.21 0,370210.62 5717214.2 0,370210.62 5717214.07
0,370210.63 5717214.07 0,370181.83 5716512.59 0,370080.58 5716516.75 0,370068.36
5716219.17 0,370068.36 5716219.16 0,370068.2 5716219.17 0,368569.84 5716280.69
0,368540.09 5716281.91 0,368070.34 5716301.2 0,367071.65 5716342.21 0,367071.48
5716342.21 0,367071.02 5716342.23 0,367071.01 5716341.96 0,366072.82 5716382.94
0,366072.76 5716382.94 0,366072.76 5716382.89 0,366072.67 5716382.89 0,366056.61
5715991.65 0,364058.75 5716073.68 0,364058.14 5716058.74 0,362060.17 5716140.78
0,362108.77 5717324.23 0,362015.92 5717328.04 0,362025.04 5717550.07 0,362014.95
5717550.49 0,362055.66 5718541.87 0,362055.74 5718541.87 0,362055.74 5718541.99
0,362158.5 5718537.77 0,362199.83 5719544.06 0,362199.82 5719544.06 0,362199.82
5719544.18 0,361171.06 5719586.44 0,361171.07 5719586.49 0,360202.18 5719626.28
0,360202.05 5719626.29 0,359702.6 5719646.81 0,358204.17 5719708.36 0,358286.25
5721706.27 0,358286.26 5721706.38 0,358368.36 5723704.3 0,359836.82 5723643.89
0,359836.82 5723643.95 0,359841.15 5723749.31 0,359871.1 5723748.08 0,359907.83
5724641.74 0,360407.25 5724621.22 0,360448.31 5725620.08 0,360448.33 5725620.08
0,361446.94 5725579.03 0,361446.95 5725579.08 0,361529.08 5727576.83 0,362528.24
5727535.75 0,362528.46 5727535.74 0,362528.58 5727535.73 0,363027.99 5727515.2
0,362950.25 5725624.47 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Baldur Max. Teufe: 1351

Geometrie:

POLYGON Z ((356992.57 5728283.15 0,357891.46 5728246.19 0,357891.46 5728246.3
0,358553.86 5728219.06 0,358554.47 5728233.99 0,358554.53 5728233.99 0,358554.54
5728234.09 0,359700.17 5728186.98 0,359700.17 5728186.89 0,359700.19 5728186.89
0,359678.24 5727653.12 0,359708.05 5727651.9 0,359708.05 5727651.86 0,359708.22
5727651.85 0,359705.53 5727586.44 0,359705.55 5727586.43 0,359681.11 5726991.83
0,359685.86 5726991.64 0,359635.14 5725758.06 0,358454.94 5725806.58 0,358454.32
5725791.56 0,356922.74 5725854.53 0,356922.75 5725854.64 0,356892.77 5725855.87
0,356917.43 5726455.44 0,356917.41 5726455.44 0,356942.05 5727054.57 0,356971.22
5727764.11 0,356971.22 5727764.2 0,356971.23 5727764.3 0,356971.23 5727764.38
0,356992.56 5728283.07 0,356992.57 5728283.15 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Anna Max. Teufe: 902

Geometrie:

POLYGON Z ((293266.71 5645595.27 0,295122.86 5645519.74 0,295123.21 5645528.27
0,295515.19 5645512.32 0,295515.2 5645512.54 0,295515.24 5645512.54 0,295515.24
5645512.6 0,295515.31 5645512.59 0,295515.31 5645512.61 0,295515.56 5645512.6

0,295515.56 5645512.63 0,297121.69 5645447.27 0,297122.04 5645455.78 0,297122.05
5645455.9 0,297122.07 5645455.9 0,297122.08 5645456 0,297122.14 5645455.99
0,297122.14 5645456 0,297122.14 5645456.11 0,299120.65 5645374.78 0,299121.01
5645383.57 0,299121.05 5645383.57 0,299121.05 5645383.59 0,301119.59 5645302.27
0,301119.92 5645302.25 0,301120.11 5645302.24 0,302273.08 5645255.33 0,302273.08
5645255.21 0,302273.13 5645255.2 0,302273.12 5645254.93 0,302273.13 5645254.93
0,302219.5 5643936.85 0,302231.12 5643936.38 0,302231.11 5643936.36 0,302231.21
5643936.35 0,302231.21 5643936.26 0,303065.49 5643902.41 0,303046.39 5643432.91
0,303198.15 5643426.73 0,303198.13 5643426.45 0,303198.46 5643426.43 0,303198.43
5643425.88 0,303199.03 5643425.86 0,303150.75 5642238.76 0,303149.51 5642238.81
0,303149.48 5642238.12 0,302998.04 5642244.28 0,302997.54 5642232.02 0,304411.08
5642174.53 0,304411.08 5642174.45 0,304411.59 5642174.43 0,304398.23 5641845.77
0,304316.96 5639847.18 0,304289.36 5639168.29 0,304289.15 5639168.3 0,304289.13
5639167.8 0,304289.1 5639167.8 0,304289.1 5639167.66 0,304288.61 5639167.68
0,304288.6 5639167.61 0,302875.27 5639225.07 0,302874.93 5639216.74 0,302874.54
5639216.75 0,302821.26 5637906.12 0,301999.08 5637939.45 0,301930.52 5636252.56
0,301930.44 5636252.57 0,301930.44 5636252.54 0,301930.41 5636252.54 0,301930.39
5636252.01 0,301930.38 5636252.01 0,301930.38 5636251.99 0,301930.35 5636251.99
0,301930.35 5636251.94 0,301930.13 5636251.95 0,301930.13 5636251.93 0,301930.13
5636251.92 0,300754.43 5636299.7 0,300754.11 5636291.78 0,300754.1 5636291.78
0,300754.1 5636291.69 0,300754.09 5636291.62 0,300754.05 5636290.63 0,300753.41
5636290.66 0,300741.14 5635988.61 0,299680.69 5636031.61 0,299599.51 5634033.8
0,299599.5 5634033.38 0,299571.19 5633336.71 0,298633.23 5633374.81 0,297311.55
5633428.51 0,297339.86 5634125.19 0,297404.83 5635724.24 0,296897.59 5635744.85
0,296897.6 5635744.95 0,296897.05 5635744.98 0,296897.05 5635745.01 0,296896.17
5635745.05 0,296912.41 5636144.65 0,296912.42 5636144.82 0,296924.32 5636437.71
0,296756.42 5636444.54 0,296756.42 5636444.53 0,295172.71 5636508.89 0,295172.71
5636508.98 0,295172.65 5636508.98 0,295241.96 5638214.08 0,295230.38 5638214.56
0,295230.39 5638214.65 0,295230.38 5638214.65 0,295230.23 5638214.66 0,295230.23
5638214.77 0,295230.2 5638214.77 0,295230.2 5638214.79 0,294826.74 5638231.19
0,294720.14 5638235.52 0,294720.15 5638235.69 0,294718.68 5638235.75 0,294799.93
5640234.31 0,294799.93 5640234.48 0,294804.16 5640338.35 0,294804.66 5640338.33
0,294804.67 5640338.79 0,294805.54 5640338.75 0,294805.55 5640339.01 0,294805.57
5640339.01 0,294805.58 5640339.27 0,294912.17 5640334.93 0,294912.18 5640335.19
0,294912.25 5640335.18 0,294989.24 5642228.4 0,294988.97 5642228.41 0,295000.54
5642513.03 0,293144.39 5642588.53 0,293144.4 5642588.6 0,293144.12 5642588.61
0,293213.85 5644302.64 0,293213.86 5644303.06 0,293266.42 5645594.93 0,293266.7
5645594.92 0,293266.71 5645595.27 0))

DokID: 11895501
Name: Emil Mayrisch
Geometrie:

GruppenID: 9421

SrcID: 4804
Max. Teufe: 886

POLYGON Z ((307184.89 5646766.53 0,307143.04 5645737.97 0,306144.68 5645778.6
0,306144.68 5645778.58 0,306144.67 5645778.47 0,307143.15 5645737.84 0,307103.69
5644768.27 0,307103.74 5644768.27 0,307103.75 5644768.27 0,307208.63 5644764
0,307208.55 5644761.92 0,307209.31 5644761.89 0,307167.54 5643735.2 0,307126.03
5642714.76 0,307125.73 5642714.77 0,307085.95 5641736.85 0,307085.95 5641736.68
0,307082.09 5641641.94 0,306976.71 5641646.23 0,306939.12 5640722.05 0,305440.34
5640782.99 0,305400.51 5639803.34 0,305400.19 5639803.35 0,305397.14 5639728.24
0,304897.69 5639748.55 0,303867.82 5639790.42 0,303870.87 5639865.43 0,302902.09
5639904.92 0,302941.55 5640875.27 0,302412.1 5640896.8 0,302412.38 5640903.68
0,302411.74 5640903.71 0,302449.31 5641827.53 0,302449.09 5641827.54 0,302453.05
5641924.98 0,302453.06 5641925.15 0,302453.06 5641925.18 0,302452.96 5641925.19
0,302534.25 5643923.47 0,301066.16 5643983.27 0,301066.17 5643983.44 0,300959.58
5643987.78 0,301040.9 5645986.25 0,301041.21 5645986.24 0,301041.21 5645986.27

0,301045.44 5646090.14 0,301047.59 5646090.05 0,301047.66 5646091.89 0,301151.87
5646087.65 0,301189.44 5647010.64 0,303187.93 5646929.31 0,303188 5646929.31
0,303188.07 5646929.3 0,305186.71 5646847.96 0,305186.71 5646847.85 0,307184.89
5646766.53 0), (305067.77 5643926.43 0,305536.03 5643907.38 0,305571.2 5644771.71
0,305102.79 5644790.77 0,305067.62 5643926.43 0,305067.71 5643926.43 0,305067.77
5643926.43 0), (305144.85 5645819.16 0,305752.19 5645794.45 0,305752.2 5645794.55
0,305752.2 5645794.57 0,305144.85 5645819.28 0,305144.85 5645819.16 0))

DokID: 11895501 GruppenID: 9421 SrcID: 4804
Name: Blumenthal / Haard Max. Teufe: 1284

Geometrie:

MULTIPOLYGON Z (((375220.11 5732016.85 0,375183.35 5731123.56 0,375210.84
5731122.43 0,375206.49 5731016.72 0,376677.42 5730956.28 0,376677.41 5730956.2
0,376677.46 5730956.2 0,376637.63 5729987.82 0,376744.6 5729983.42 0,376702.27
5728954.23 0,376700.21 5728954.31 0,376700.2 5728954.22 0,377903.32 5728904.68
0,378062.86 5728898.12 0,378062.86 5728898.19 0,378067.22 5729004.22 0,378097.78
5729002.96 0,378134.5 5729895.68 0,378134.65 5729895.67 0,378135.91 5729926.25
0,378635.09 5729905.72 0,378635.1 5729905.91 0,380632.74 5729823.75 0,380672.56
5730792.02 0,381143.09 5730772.6 0,381147.39 5730877.17 0,382674.73 5730814.34
0,382670.43 5730709.84 0,382670.51 5730709.84 0,382670.68 5730709.83 0,384168.83
5730648.2 0,384086.66 5728650.44 0,384086.7 5728650.44 0,384045.61 5727651.22
0,384045.2 5727651.24 0,384004.15 5726652.83 0,384004.7 5726652.81 0,383922.58
5724655.21 0,382424.06 5724716.81 0,382424.05 5724716.53 0,382424.04 5724716.53
0,382341.94 5722719.12 0,382341.79 5722719.12 0,382341.78 5722718.89 0,380872.76
5722779.19 0,380830.7 5721755.84 0,380829.75 5721755.88 0,380829.51 5721750.08
0,380802.24 5721751.2 0,380802.23 5721751 0,380301.8 5721771.56 0,379303.37
5721812.59 0,379267.93 5720950.03 0,379268.04 5720950.02 0,379263.7 5720844.5
0,379222.66 5719845.59 0,379222.32 5719845.61 0,379222.32 5719845.61 0,379222.27
5719845.61 0,379222.21 5719845.61 0,379222.21 5719845.55 0,379222.2 5719845.55
0,379221.58 5719830.53 0,378222.87 5719871.56 0,378182.46 5718887.96 0,378182.44
5718887.96 0,378182.43 5718887.61 0,377722.1 5718906.45 0,377640.05 5716908.89
0,377626.26 5716909.45 0,377626.26 5716909.44 0,377601.8 5716910.44 0,377597.67
5716809.85 0,377596.81 5716809.89 0,377559.93 5715911.67 0,376061.66 5715973.19
0,376061.65 5715972.74 0,376061.61 5715972.75 0,376020.62 5714974.47 0,376097.42
5714971.32 0,376093.22 5714869.01 0,376016.28 5714872.17 0,376016.24 5714872.17
0,375938.43 5712976.79 0,374440.3 5713038.28 0,374518.1 5714933.67 0,374517.64
5714933.69 0,374521.83 5715035.83 0,374521.84 5715036 0,374562.82 5716034.29
0,374063.68 5716054.78 0,373034.59 5716097.04 0,373034.6 5716097.39 0,373033.9
5716097.42 0,373033.9 5716097.43 0,373033.48 5716097.45 0,373074.5 5717096.43
0,373073.34 5717096.48 0,372106.84 5717136.17 0,372147.87 5718135.09 0,371648.65
5718155.59 0,371689.67 5719154.25 0,371658.63 5719155.53 0,371658.64 5719155.71
0,371658.53 5719155.72 0,371700.79 5720184.43 0,371700.9 5720184.42 0,371740.71
5721153.42 0,371739.67 5721153.47 0,371739.67 5721153.59 0,370273.44 5721213.83
0,370355.54 5723211.73 0,371821.75 5723151.4 0,371864.02 5724179.58 0,372395.33
5724157.74 0,372435.18 5725127.31 0,372435.18 5725127.31 0,372517.31 5727124.89
0,371987.56 5727146.67 0,371987.57 5727146.74 0,371987.15 5727146.76 0,371987.16
5727146.82 0,371986.17 5727146.86 0,372027.24 5728145.73 0,372026.99 5728145.74
0,372068.07 5729144.63 0,372067.78 5729144.64 0,372110.17 5730175.21 0,372111.71
5730175.15 0,372151.49 5731142.24 0,372151.5 5731142.31 0,372151.5 5731142.41
0,372155.85 5731248.1 0,372686.01 5731226.29 0,372686.05 5731226.29 0,372722.8
5732119.59 0,374720.56 5732037.4 0,374720.78 5732037.39 0,374720.84 5732037.39
0,375220.11 5732016.85 0)), ((375938.33 5712976.59 0,375856.35 5710979.08
0,373858.83 5711061.04 0,373858.83 5711060.96 0,372829.12 5711103.21 0,372871.36
5712132.76 0,373900.91 5712090.51 0,373940.64 5713058.58 0,375938.33 5712976.59
0)), ((374358.26 5711040.31 0,374316.93 5710033.09 0,374316.83 5710033.1 0,374316.8

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DokID:	11899825	GruppenID:	9631	SrcID:	4868
Name:	XXXXXXXX XXX XXXXXXXXXXXX XXXXXXX XXXXXXXXXXXX	Max. Teufe: XXX			
Geometrie:					

DokID:	11899825	GruppenID:	9630	SrcID:	4869
Name:	XXXXXXXX XXXXXX			Max. Teufe:	XXXX
Geometrie:					

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DokID:	11900835	GruppenID:	9696	SrcID:	4882
Name:	XXXXX XXXXX			Max. Teufe:	XXX

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Geschäftszeichen: SG02101/32-2/2-2020#3 - Objekt-ID: 825123 - Stand: 21.09.2020

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DokID:	11900835	GruppenID:	9700	SrcID:	4878
Name:	XXXXXXXXXXXX XXXXXXXXXXXXXXX			Max. Teufe: XXX	
Geometrie:					

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DokID: 11901663 GruppenID: 9730 SrcID: 4886
Name: XXXXXXXXXXXX XXXXXXXXXXXX XXXX Max. Teufe:
Geometrie:

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[illegible]

DokID: 11901663 GruppenID: 9730 SrcID: 4886
Name: XXXXXXXXXXXX XXXXXXXXXXXX XXXX Max. Teufe:

Geometrie:

[illegible]

SrcID: 4886
Max. Teufe:

[illegible]

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DokID:	11903362	GruppenID:	9878	SrcID:	4996
Name:	XXXXXXXXXX			Max. Teufe:	XXX

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DokID: 11903362
Name: XXXXXXXXXXXXXXXX

GruppenID: 9878

SrcID: 4996
Max. Teufe: XXX

Geometrie:

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DokID: 11903362 GruppenID: 9878 SrcID: 4996

Max. Teufe: XXX

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DokID:	11903362	GruppenID:	9878	SrcID:	4996
Name:	XXXXXXXXXXXX XXXX			Max. Teufe:	XXX
Geometrie:					

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DokID:	11903362	GruppenID:	9878	SrcID:	4996
Name:	XXXXXXXXXX			Max. Teufe:	XXX
Geometrie:					

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DokID: 11903362

GruppenID: 9878

SrcID: 4996

Name: XXXXX

Max. Teufe: XXX

Geometrie:

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DokID: 11903362 GruppenID: 9878 SrcID: 4996

Max. Teufe: XXX

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DokID:	11903362	GruppenID:	9878	SrcID:	4996
Name:	XXXXXXXXXX XXX XXXXXXXXXXXX			Max. Teufe:	XXX

Geometrie:

[illegible]

[illegible]

DokID: 11903362
Name: XXXXXXXXXXXX
Geometrie:

GruppenID: 9878

SrcID: 4996
Max. Teufe: XXXX

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[illegible]

DokID: 11903362
Name: XXXXXXXX

GruppenID: 9878

SrcID: 4996
Max. Teufe: XXX

Geometrie:

[illegible]

[illegible]

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXX XXX XXXXXXXX			Max. Teufe:	XXX

Geometrie:

[illegible]

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[illegible]

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DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXXXX			Max. Teufe:	XXX
Geometrie:					

[illegible]

[illegible]

728

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXX XXX XXX X			Max. Teufe:	XXX

[illegible]

730

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXX X XXX XX			Max. Teufe:	XXX

[illegible]

732

[illegible]

734

[illegible]

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXX X XXX XX			Max. Teufe:	XXX

Geometrie:

[illegible]

736

[illegible]

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXX XXXXXXXX			Max. Teufe:	XXX
Geometrie:					

[illegible]

[illegible]

DokID: 11903259 GruppenID: 9876 SrcID: 4995
Name: XXXXXXXXXXXX XXX XXX XXX XXXX Max. Teufe: XXX
Geometrie:

739

[illegible]

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXXXXXXXX	xxx	XXXXXXXXXX	Max. Teufe:	XXX

Geometrie:

[illegible]

741

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXX XX XXX XXXXXXXX			Max. Teufe: XXX	
Geometrie:					

[illegible]

743

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXXXXXX X XXX XX XXX XXXXXXXX			Max. Teufe:	XXX

Geschäftszeichen: SG02101/32-2/2-2020#3 - Objekt-ID: 825123 - Stand: 21.09.2020 744

745

[illegible]

DokID: 11903259 GruppenID: 9876 SrcID: 4995
Name: XXXXXXXXXXXX XX XXX X Max. Teufe: XXX
Geometrie:

Geometrie:

[illegible]

747

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXX XX XX XXX XXX			Max. Teufe:	XXX

[illegible]

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750

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXX	XXX	XXX	XXXXXX	XXX
	XXXXXXXXXX	XXXX	XXXXXXXXXX		
	XXXXXXXXXX				

[illegible]

752

[illegible]

754

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXX	XXX	XXXXXXXXXXXXXX	XXXXXXXXX	XXXXXXXXX
Geometrie:	Max. Teufe: XXX				

[illegible]

[illegible]

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DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXX	XXXX	XXX	XXXXXXXXXXXX	Max. Teufe: XXX

Geometrie:

[illegible]

[illegible]

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXX	XXXXXXXXXXXX	XX	XXXXXXXXXXXX	Max. Teufe: XX

Geometrie:

[illegible]

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXX	XXXXXXXXX	XXX	XXXXXXXXXX	Max. Teufe: XXX

[illegible]

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXXXXXXXXXX XXX XXXXX			Max. Teufe: XXX	
Geometrie:					

[illegible]

DokID: 11903259 GruppenID: 9876 SrcID: 4995
Name: XXXXXXXXXXXX XXXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXX Max. Teufe: XXX
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DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXXXXXXXXXX XXX XXXXXXXXXXXX			Max. Teufe: XXX	
Geometrie:					

[illegible]

[illegible]

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXX X XXX XX XXX XXXXXXXXXXXX			Max. Teufe: XXX	
Geometrie:					

[illegible]

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXX XX X XXXXXXX			Max. Teufe:	XXX
Geometrie:					

[illegible]

768

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[illegible]

[illegible]

SrcID: 4995
Max. Teufe: XXX

Geometrie:

[illegible]

SrcID: 4995
Max. Teufe: XXX

Geometrie:

[illegible]

773

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXX	XXX	XXXX	XXXXXXXXXXXX	Max. Teufe: XXX
Geometrie:					

Geschäftszeichen: SG02101/32-2/2-2020#3 - Objekt-ID: 825123 - Stand: 21.09.2020 774

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DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXX	XXX	XXXXXXXXXX	XXX
	XXXXXXXXXXXX				

[illegible]

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXX			Max. Teufe:	XXX

[illegible]

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DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXX			Max. Teufe: XXX	
Geometrie:					

786

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXX XXX XXXXXXXXXX			Max. Teufe:	XXX
Geometrie:					
XXXXXXXX X	XXXXXXXXXXXXX	XXXXXXXXXXXXX	XXXXXXXXXXXXX	XXXXXXXXXXXXX	XXXXXXXXXXXXX XXX
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XXXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXXX	XXXXXXXXXXXXX	XXXXXXXXXXXXX	XXXXXXXXXXXXX XXXX
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DokID: 11903259

GruppenID: 9876

SrcID: 4995

Name: XXXXXXXX

Max. Teufe: XXXX

Geometrie:

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXX XXXX XXXXXXXX XXXXXXXXXXXXXXX XXX XXX			Max. Teufe:	XXX
	XXXXXXXX				

Geometrie:

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DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX			Max. Teufe:	XXX

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXX			Max. Teufe:	XXX

DokID: 11903259 GruppenID: 9876 SrcID: 4995
Name: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX Max. Teufe: XXX

Geometrie:

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXX	XXXXXXXXXX	XXX X X	Max. Teufe:	XXX
Geometrie:					

SrcID: 4995
Max. Teufe: XXX

Geometrie:

SrcID: 4995
Max. Tiefe: XXXX

Geometrie:

[illegible]

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXX			Max. Teufe:	XXXX

Geometrie:

DokID: 11903259 GruppenID: 9876 SrcID: 4995
Name: XXXXXXXXXXXX Max. Teufe: XXXX
Geometrie:

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DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXX		XXXXX	Max. Teufe:	XXXX

Geometrie:

[illegible]

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXX XXXXXXXXXXXX			Max. Teufe:	XXXX

Geometrie:

[illegible]

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXX XXXXXXXXXXXX X XXXXXXXXXXXXXXXX X			Max. Teufe:	XXXX
Geometrie:					

DokID: 11903259 GruppenID: 9876 SrcID: 4995
Name: XXXXXXXXXXX XXXXXXXXXXX XX Max. Teufe: XXXX
Geometrie:

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXX XXXXXXXXXXXX X XXX X			Max. Teufe: XXXX	
Geometrie:					
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DokID: 11903259 GruppenID: 9876 SrcID: 4995
Name: XXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXX X XXXXXXXXXXXX Max. Teufe: XXXX
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Geometrie:

[illegible]

[illegible]

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXX	XXX	XXXXXXXXXX	Max. Teufe:	XXX
Geometrie:					

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DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXX XXXXX			Max. Teufe:	XXX
Geometrie:					

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DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXX			Max. Teufe:	XXX
Geometrie:					

[illegible]

[illegible]

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DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXX XXXXXXXXXXXX			Max. Teufe: XXX	
Geometrie:					

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[illegible]

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXX			Max. Teufe:	XXX

Geometrie:

[illegible]

DokID:	11903259	GruppenID:	9876	SrcID:	4995
Name:	XXXXXXXXXXXXXX			Max. Teufe:	XXXX

Geometrie:

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DokID:	11903495	GruppenID:	9882	SrcID:	4997
Name:	XXXXXXXX XXXXXXXXX			Max. Teufe:	
Geometrie:					

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DokID:	11903495	GruppenID:	9882	SrcID:	4997
Name:	XXXXXXXXXXXXXXXXXX			Max. Teufe:	
Geometrie:					

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[illegible]

DokID: 11903704 GruppenID: 9895 SrcID: 5018
Name: XXXXXXX XXXXXXX Max. Teufe:
Geometrie:

DokID:	11904139	GruppenID:	9911	SrcID:	5019
Name:	XXXXXXX			Max. Teufe:	XXX

Geometrie:

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[illegible]

DokID:	11904139	GruppenID:	9911	SrcID:	5019
Name:	XXXXXXXXXXXX XXX			Max. Teufe:	XXX

Geometrie:

[illegible]

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DokID: 11904139 GruppenID: 9911 SrcID: 5019
 Name: XXXXXXXXXXXXXXXX Max. Teufe: XXX
 Geometrie:
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DokID:	11904139	GruppenID:	9911	SrcID:	5019
Name:	XXXXXXXXXX			Max. Teufe:	XXX
Geometrie:					

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[illegible]

DokID: 11904139
Name: XXXXXXXXXX
Geometrie:

GruppenID: 9911

SrcID: 5019
Max. Teufe: XXX

Geometrie:

[illegible]

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[illegible]

DokID: 11904139
Name: XXXXXXXXXXXX

GruppenID: 9911

SrcID: 5019
Max. Teufe: XXX

Geometrie:

[illegible]

942

DokID: 11904139 GruppenID: 9911 SrcID: 5019
 Name: XXXXX Max. Teufe: XXX
 Geometrie:
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DokID:	11904139	GruppenID:	9911	SrcID:	5019
Name:	XXXXXXXXXXXXXXXX			Max. Teufe:	XXX
Geometrie:					

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DokID:	11904139	GruppenID:	9911	SrcID:	5019
Name:	XXXXXXXXXXXXXXXXXX			Max. Teufe:	XXX

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[illegible]

DokID:	11904139	GruppenID:	9911	SrcID:	5019
Name:	XXXXXXXXXXXXXXXXXXXXXXXXXXXX			Max. Teufe:	XXXX

Geometrie:

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DokID:	11904139	GruppenID:	9911	SrcID:	5019
Name:	XXXXX			Max. Teufe:	XXX
Geometrie:					

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DokID:	11904139	GruppenID:	9911	SrcID:	5019
Name:	XXXXXXXXXX			Max. Teufe:	XXX
Geometrie:					

Geschäftszeichen: SG02101/32-2/2-2020#3 - Objekt-ID: 825123 - Stand: 21.09.2020 975

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SrcID: 5019
Max. Teufe: XXX

[illegible]

DokID:	11904139	GruppenID:	9911	SrcID:	5019
Name:	XXXX XXXXXXXX XXXXXXXX			Max. Teufe:	XXX
Geometrie:					

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DokID: 11904139 GruppenID: 9911 SrcID: 5019
 Name: XXXXX Max. Teufe: XXX
 Geometrie:
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[illegible]

DokID:	11904139	GruppenID:	9911	SrcID:	5019
Name:	XXXXXXXXXX XXXXXX			Max. Teufe:	XXXX

Geometrie:

[illegible]

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SrcID: 5019
Max. Teufe: XXX

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[illegible]

DokID:	11904139	GruppenID:	9911	SrcID:	5019
Name:	XXXXXXXXXXXXXXXXXX			Max. Teufe:	XXX

Geometrie:

[illegible]

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DokID:	11904139	GruppenID:	9911	SrcID:	5019
Name:	XXX XXXXXXXXX			Max. Teufe:	XXXX
Geometrie:					

[illegible]

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DokID:	11904139	GruppenID:	9911	SrcID:	5019
Name:	XXXXXX XXX XXXXXXXXXXXX			Max. Teufe:	XXXX

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DokID:	11904139	GruppenID:	9911	SrcID:	5019
Name:	XXXXXXXXXX XXXXXXXXX			Max. Teufe:	XXX

Geometrie:

[illegible]

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DokID:	11904139	GruppenID:	9911	SrcID:	5019
Name:	XXXXXXXXXXXX			Max. Teufe:	XXXX
Geometrie:					

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DokID:	11904139	GruppenID:	9911	SrcID:	5019
Name:	XXXXXXXXXX XXXX			Max. Teufe:	XXX

Geometrie:

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DokID:	11904139	GruppenID:	9911	SrcID:	5019
Name:	XXXXXXXXXXXXXXXXXXXXXX			Max. Teufe:	XXX

Geometrie:

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1042

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXX XXX XXXXXXXXXXXX			Max. Teufe:	XXX
Geometrie:					

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXX			Max. Teufe:	XXX
Geometrie:					

Geschäftszeichen: SG02101/32-2/2-2020#3 - Objekt-ID: 825123 - Stand: 21.09.2020 1044

[illegible]

1046

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXXXXXXXX			Max. Teufe:	XXX

Geometrie:

[illegible]

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXXXXXXXX XXXXXXXXXXXX XX			Max. Teufe: XXX	
Geometrie:					

[illegible]

1049

1050

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXX			Max. Teufe:	XXX
Geometrie:					

[illegible]

[illegible]

DokID: 11904508
Name: XXXXXXXXXXXXXXXXXXXX

GruppenID: 9913

SrcID: 5020
Max. Teufe: XXX

Geometrie:

[illegible]

1053

[illegible]

1055

1056

1057

[illegible]

DokID: 11904508

GruppenID: 9913

SrcID: 5020

Name: XXXXX

Max. Tiefe: XXX

Geometrie:

[illegible]

1059

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXX X			Max. Teufe:	XXX
Geometrie:					

[illegible]

1062

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXXXXXXXX			Max. Teufe:	XXXX

[illegible]

1064

1065

1066

[illegible]

1068

1069

1070

1071

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXXXXXXXXXX			Max. Teufe:	XXXX

[illegible]

1073

1074

1075

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1079

[illegible]

1081

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXX			Max. Teufe:	XXX

Geometrie:

[illegible]

1083

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXXXX			Max. Teufe:	XXX

Geometrie:

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXX XXXXXXXXX			Max. Teufe:	XXX
Geometrie:					

[illegible]

DokID: 11904508
Name: XXXXXXXXXXXXXXXX

GruppenID: 9913

SrcID: 5020
Max. Teufe: XXX

Geometrie:

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXX XXXXXXXXX			Max. Teufe:	XXX

Geometrie:

1088

[illegible]

1090

1091

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXX			Max. Teufe:	XXXX
Geometrie:					

[illegible]

1093

1094

1095

1096

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXX			Max. Teufe:	XXX
Geometrie:					

1098

1099

1100

[illegible]

1102

1103

1104

[illegible]

DokID: 11904508
Name: XXXXXXXXXXXX
Geometrie:

GruppenID: 9913

SrcID: 5020
Max. Teufe: XXX

[illegible]

1106

XXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX
XXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXX
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XXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXX
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XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXX
XXXX

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXX			Max. Teufe:	XXX

Geometrie:

[illegible]

1108

[illegible]

DokID: 11904508
Name: XXXXXXXXXX
Geometrie:

GruppenID: 9913

SrcID: 5020
Max. Teufe: XXX

[illegible]

1110

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXXXX	XXXXXXXXXX		Max. Teufe:	XXX
Geometrie:					

[illegible]

[illegible]

```
DokID:      11904508      GruppenID: 9913      SrcID:      5020
Name:       XXXXXXXXXXXXX      Max. Teufe: XXX
Geometrie:
XXXXXXXX X XXXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX
XXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXX
```

[illegible]

1113

1114

1115

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXXXX			Max. Teufe:	XXX

Geometrie:

1117

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXX			Max. Teufe:	XXXX

Geometrie:

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXX			Max. Teufe:	XXX

Geometrie:

```

XXXXXXXX X XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXX

```

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXXXX			Max. Teufe:	XXX

Geometrie:

```

XXXXXXXX X XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXX XXXXXXXXXXX
XXXXXXXXXXXX XXX

```

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXX			Max. Teufe:	XXXX

Geometrie:

```

XXXXXXXX X XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX

```

```

XXXXXXXX X XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX
XXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX

```


1120

1121

[illegible]

DokID: 11904508
Name: XXXXX

GruppenID: 9913

SrcID: 5020
Max. Teufe: XXXX

```

XXXXXXXX X XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX
XXXXXXXXXXXX XXX

```

Geometrie:

[illegible]

[illegible]

DokID: 11904508
Name: XXXXXXXXXX

GruppenID: 9913

SrcID: 5020
Max. Tiefe: XXX

Geometrie:

[illegible]

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXXXXXXXXXXXX			Max. Teufe:	XXX

Geometrie:

[illegible]

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXX	XXXXXXXXXX		Max. Teufe:	XXXX

Geometrie:

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXXXX			Max. Teufe:	XXX
Geometrie:					

[illegible]

DokID: 11904508 GruppenID: 9913 SrcID: 5020

Max. Teufe: XXX

Geometrie:

1131

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXXXXXXXX	XXXXXX	XXXXXXXXXXXXXXXXXXXXXX	XXXX	Max. Teufe: XXX
	XXXXXXXX	XXX	XXXXXXXXXXXXXXXXXX		

```
DokID:      11904508              GruppenID: 9913                      SrcID:      5020
Name:       XXXXXXXXXXXXXXXXXXXXX                      Max. Teufe: XXX
Geometrie:
XXXXXXXX X XXXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX
XXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX
```

1134

1135

1136

1137

1138

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXXXX			Max. Teufe:	XXX

Geometrie:

Geschäftszeichen: SG02101/32-2/2-2020#3 - Objekt-ID: 825123 - Stand: 21.09.2020 1140

1141

1142

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXXXXXXXXXXXX			Max. Teufe:	XXX
Geometrie:					

1144

1145

1146

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXX X			Max. Teufe:	XXX
Geometrie:					

[illegible]

1148

[illegible]

1150

1151

1152

[illegible]

DokID: 11904508
Name: XXXXXXXX XX

GruppenID: 9913

SrcID: 5020
Max. Teufe: XXXX

Geometrie:

[illegible]

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXX XXX			Max. Teufe:	XXX
Geometrie:					

1155

1157

1158

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXX XXXXXXXXXXXX XXX			Max. Teufe: XXX	
Geometrie:					

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXX			Max. Teufe:	XXX

[illegible]

[illegible]

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXX XXXXXXXXXXXXX XXX			Max. Teufe:	XXX

Geometrie:

[illegible]

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXXXXXXXXXXXX			Max. Teufe:	XXX

Geometrie:

[illegible]

1164

1165

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXXXX			Max. Teufe:	XXX

Geometrie:

[illegible]

SrcID: 5020
Max. Teufe: XXX

1168

1169

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXX X			Max. Teufe:	XXX
Geometrie:					

Geschäftszeichen: SG02101/32-2/2-2020#3 - Objekt-ID: 825123 - Stand: 21.09.2020 1170

1171

[illegible]

DokID: 11904508
Name: XXXXXXXXXX XX

GruppenID: 9913

SrcID: 5020
Max. Teufe: XXX

Geometrie:

[illegible]

[illegible]

1174

1175

1176

1177

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXXXXXXXX	Max. Teufe:	XXX
Geometrie:					

[illegible]

[illegible]

DokID: 11904508
Name: XXXXXXXXXXXX

GruppenID: 9913

SrcID: 5020
Max. Teufe: XXX

Geometrie:

[illegible]

1180

[illegible]

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXX			Max. Teufe:	XXX

Geometrie:

[illegible]

1182

1183

1184

1185

[illegible]

DokID: 11904508

GruppenID: 9913

SrcID: 5020

Name: XXXXX

Max. Teufe: XXXX

Geometrie:

[illegible]

1187

1188

1189

1190

[illegible]

DokID: 11904508

GruppenID: 9913

SrcID: 5020

Name: XXXX

Max. Tiefe: X

Geometrie:

[illegible]

1192

[illegible]

1194

DokID:	11904508	GruppenID:	9913	SrcID:	5020
Name:	XXXXXXXXXX			Max. Teufe:	XXXX
Geometrie:					
XXXXXXXX	X	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX
XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX
XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXX		

Geschäftszeichen: SG02101/32-2/2-2020#3 - Objekt-ID: 825123 - Stand: 21.09.2020 1195

1196

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