

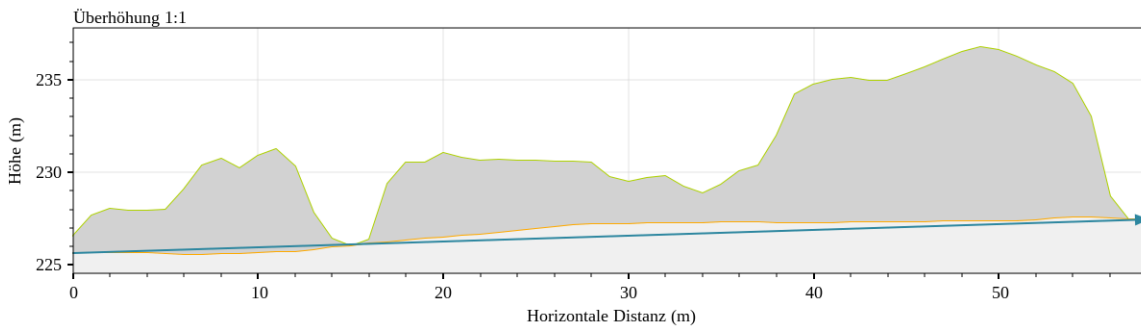
Profilservice

Beschreibung	Profilauswertung
EPSG	31259
Stützpunktabstand	1 m
Erfassungsjahre der zugrundeliegenden Höhendaten	2020

Polygonzug: LINESTRING (731295.6 380995.7, 731352.6 380984.5)

Profilattribute	DTM	DSM
Höhe Startpunkt	225.7 m	226.6 m
Höhe Endpunkt	227.4 m	227.5 m
Höhe des höchsten Punkts	227.6 m	236.7 m
Höhe des tiefsten Punkts	225.6 m	226.0 m
Länge der Polylinie (2D)	58.1 m	58.1 m
Länge der Polylinie (3D)	58.2 m	75.3 m
Durchschnittliche Neigung	1.8°	2.1°
Maximale Neigung	9.6°	71.7°
Minimale Neigung	-5.0°	-76.9°
Höhendifferenz Gesamt	1.8 m	0.9 m
Höhenanstiege Gesamt	2.1 m	18.7 m
Höhenabstiege Gesamt	0.3 m	17.8 m

Profildarstellung



Umgebungskarte



Grundkarte: basemap.at

Stützpunkttabelle

Stützpunkt- nummer	Horizontale Distanz (m)	Rechtswert	Hochwert	Höhe Sichtlinie (m)	Höhe DSM (m)	Höhe DTM (m)	Flugjahr
0 (0)	0	731295.6	380995.7	225.7	226.6	225.7	2020
1	1.0	731296.6	380995.5	225.7	227.7	225.6	2020
2	2.0	731297.6	380995.4	225.7	228.0	225.6	2020
3	3.0	731298.5	380995.2	225.8	227.9	225.6	2020
4	4.0	731299.5	380995.0	225.8	227.9	225.6	2020
5	5.0	731300.5	380994.8	225.8	228.0	225.6	2020
6	6.0	731301.5	380994.6	225.8	229.1	225.6	2020
7	7.0	731302.5	380994.4	225.9	230.4	225.6	2020
8	8.0	731303.4	380994.2	225.9	230.7	225.6	2020
9	9.0	731304.4	380994.0	225.9	230.2	225.6	2020
10	10.0	731305.4	380993.8	226.0	230.9	225.6	2020
11	11.0	731306.4	380993.6	226.0	231.3	225.7	2020
12	12.0	731307.4	380993.4	226.0	230.3	225.7	2020
13	13.0	731308.3	380993.2	226.1	227.8	225.8	2020
14	14.0	731309.3	380993.0	226.1	226.4	225.9	2020
15	15.0	731310.3	380992.8	226.1	226.0	226.0	2020

Stützpunkt- nummer	Horizontale Distanz (m)	Rechtswert	Hochwert	Höhe Sichtlinie (m)	Höhe DSM (m)	Höhe DTM (m)	Flugjahr
16	16.0	731311.3	380992.6	226.2	226.4	226.2	2020
17	17.0	731312.3	380992.5	226.2	229.4	226.2	2020
18	18.0	731313.2	380992.3	226.2	230.5	226.3	2020
19	19.0	731314.2	380992.1	226.2	230.5	226.4	2020
20	20.0	731315.2	380991.9	226.3	231.0	226.5	2020
21	21.0	731316.2	380991.7	226.3	230.8	226.6	2020
22	22.0	731317.2	380991.5	226.3	230.6	226.6	2020
23	23.0	731318.2	380991.3	226.4	230.7	226.7	2020
24	24.0	731319.1	380991.1	226.4	230.7	226.8	2020
(...)							
34	34	731328.9	380989.2	226.7	228.9	227.3	2020
35	35.0	731329.9	380989.0	226.7	229.3	227.3	2020
36	36.0	731330.9	380988.8	226.8	230.1	227.3	2020
37	37.0	731331.9	380988.6	226.8	230.4	227.3	2020
38	38.0	731332.9	380988.4	226.8	232.0	227.3	2020
39	39.0	731333.9	380988.2	226.9	234.2	227.2	2020
40	40.0	731334.8	380988.0	226.9	234.7	227.3	2020
41	41.0	731335.8	380987.8	226.9	235.0	227.3	2020
42	42.0	731336.8	380987.6	226.9	235.1	227.3	2020
43	43.0	731337.8	380987.4	227.0	234.9	227.3	2020
44	44.0	731338.8	380987.2	227.0	234.9	227.3	2020
45	45.0	731339.7	380987.0	227.0	235.3	227.3	2020
46	46.0	731340.7	380986.8	227.1	235.7	227.3	2020
47	47.0	731341.7	380986.6	227.1	236.1	227.3	2020
48	48.0	731342.7	380986.5	227.1	236.5	227.3	2020
49	49.0	731343.7	380986.3	227.2	236.7	227.3	2020
50	50.0	731344.6	380986.1	227.2	236.6	227.4	2020
51	51.0	731345.6	380985.9	227.2	236.2	227.4	2020
52	52.0	731346.6	380985.7	227.3	235.8	227.4	2020
53	53.0	731347.6	380985.5	227.3	235.4	227.5	2020
54	54.0	731348.6	380985.3	227.3	234.8	227.6	2020
55	55.0	731349.5	380985.1	227.3	233.0	227.6	2020
56	56.0	731350.5	380984.9	227.4	228.7	227.5	2020
57	57.0	731351.5	380984.7	227.4	227.5	227.4	2020
58 (1)	58.1	731352.6	380984.5	227.4	227.5	227.4	2020

Segmentattribute

Segment ID	Segmentanfang			Segmentende			Höhen- differenz			Länge Neigung			Azimut (gon)	Flugjahr			
	Rechts- Hochwert	Rechts- DTM	Höhe	Rechts- Hochwert	Rechts- DTM	Höhe	DSM	DTM	3D	DTM	(%)	(gon)					
0	0 - 1	731295.6	380995.7	226.6	225.7	731296.6	380995.5	227.7	225.6	+1.1	0.0	1.0	-1.7	-3.9	98.9	109.9	2020
1	1.0 - 2.0	731296.6	380995.5	227.7	225.6	731297.6	380995.4	228.0	225.6	+0.3	0.0	1.0	-0.2	-0.4	98.9	109.9	2020
2	2.0 - 3.0	731297.6	380995.4	228.0	225.6	731298.5	380995.2	227.9	225.6	-0.1	0.0	1.0	0.0	0.0	98.9	109.9	2020
3	3.0 - 4.0	731298.5	380995.2	227.9	225.6	731299.5	380995.0	227.9	225.6	0.0	+0.0	1.0	0.1	0.3	98.9	109.9	2020
4	4.0 - 5.0	731299.5	380995.0	227.9	225.6	731300.5	380994.8	228.0	225.6	+0.1	-0.1	1.0	-3.2	-7.1	98.9	109.9	2020
5	5.0 - 6.0	731300.5	380994.8	228.0	225.6	731301.5	380994.6	229.1	225.6	+1.1	0.0	1.0	-0.5	-1.1	98.9	109.9	2020
6	6.0 - 7.0	731301.5	380994.6	229.1	225.6	731302.5	380994.4	230.4	225.6	+1.3	0.0	1.0	0.0	0.0	98.9	109.9	2020
7	7.0 - 8.0	731302.5	380994.4	230.4	225.6	731303.4	380994.2	230.7	225.6	+0.4	+0.0	1.0	1.2	2.7	98.9	109.9	2020
8	8.0 - 9.0	731303.4	380994.2	230.7	225.6	731304.4	380994.0	230.2	225.6	-0.5	+0.0	1.0	0.5	1.0	98.9	109.9	2020
9	9.0 - 10.0	731304.4	380994.0	230.2	225.6	731305.4	380993.8	230.9	225.6	+0.7	+0.0	1.0	2.5	5.6	98.9	109.9	2020
10	10.0 - 11.0	731305.4	380993.8	230.9	225.6	731306.4	380993.6	231.3	225.7	+0.4	+0.0	1.0	2.0	4.5	98.9	109.9	2020
11	11.0 - 12.0	731306.4	380993.6	231.3	225.7	731307.4	380993.4	230.3	225.7	-0.9	+0.0	1.0	2.4	5.3	98.9	109.9	2020
12	12.0 - 13.0	731307.4	380993.4	230.3	225.7	731308.3	380993.2	227.8	225.8	-2.5	+0.1	1.0	4.0	8.9	98.9	109.9	2020
13	13.0 - 14.0	731308.3	380993.2	227.8	225.8	731309.3	380993.0	226.4	225.9	-1.4	+0.2	1.0	8.7	19.4	98.9	109.9	2020
14	14.0 - 15.0	731309.3	380993.0	226.4	225.9	731310.3	380992.8	226.0	226.0	-0.4	+0.0	1.0	2.7	6.1	98.9	109.9	2020
15	15.0 - 16.0	731310.3	380992.8	226.0	226.0	731311.3	380992.6	226.4	226.2	+0.3	+0.2	1.0	9.6	21.3	98.9	109.9	2020
16	16.0 - 17.0	731311.3	380992.6	226.4	226.2	731312.3	380992.5	229.4	226.2	+3.0	+0.1	1.0	4.7	10.5	98.9	109.9	2020
17	17.0 - 18.0	731312.3	380992.5	229.4	226.2	731313.2	380992.3	230.5	226.3	+1.1	+0.1	1.0	4.3	9.6	98.9	109.9	2020
18	18.0 - 19.0	731313.2	380992.3	230.5	226.3	731314.2	380992.1	230.5	226.4	+0.0	+0.1	1.0	5.4	12.0	98.9	109.9	2020
19	19.0 - 20.0	731314.2	380992.1	230.5	226.4	731315.2	380991.9	231.0	226.5	+0.5	+0.1	1.0	4.1	9.0	98.9	109.9	2020
20	20.0 - 21.0	731315.2	380991.9	231.0	226.5	731316.2	380991.7	230.8	226.6	-0.2	+0.1	1.0	5.3	11.8	98.9	109.9	2020
21	21.0 - 22.0	731316.2	380991.7	230.8	226.6	731317.2	380991.5	230.6	226.6	-0.2	+0.1	1.0	4.2	9.3	98.9	109.9	2020
22	22.0 - 23.0	731317.2	380991.5	230.6	226.6	731318.2	380991.3	230.7	226.7	+0.0	+0.1	1.0	4.4	9.9	98.9	109.9	2020
23	23.0 - 24.0	731318.2	380991.3	230.7	226.7	731319.1	380991.1	230.7	226.8	0.0	+0.1	1.0	5.9	13.1	98.9	109.9	2020
24	24.0 - 25.0	731319.1	380991.1	230.7	226.8	731320.1	380990.9	230.6	226.9	0.0	+0.1	1.0	6.5	14.4	98.9	109.9	2020
(...)																	
33	33 - 34	731328.0	380989.4	229.2	227.2	731328.9	380989.2	228.9	227.3	-0.4	+0.0	1.0	1.4	3.2	98.9	109.9	2020
34	34.0 - 35.0	731328.9	380989.2	228.9	227.3	731329.9	380989.0	229.3	227.3	+0.5	+0.0	1.0	2.3	5.2	98.9	109.9	2020
35	35.0 - 36.0	731329.9	380989.0	229.3	227.3	731330.9	380988.8	230.1	227.3	+0.7	+0.0	1.0	0.6	1.2	98.9	109.9	2020
36	36.0 - 37.0	731330.9	380988.8	230.1	227.3	731331.9	380988.6	230.4	227.3	+0.3	0.0	1.0	-0.1	-0.2	98.9	109.9	2020
37	37.0 - 38.0	731331.9	380988.6	230.4	227.3	731332.9	380988.4	232.0	227.3	+1.6	0.0	1.0	-2.2	-4.9	98.9	109.9	2020
38	38.0 - 39.0	731332.9	380988.4	232.0	227.3	731333.9	380988.2	234.2	227.2	+2.2	0.0	1.0	-1.6	-3.5	98.9	109.9	2020
39	39.0 - 40.0	731333.9	380988.2	234.2	227.2	731334.8	380988.0	234.7	227.3	+0.5	+0.0	1.0	0.9	2.1	98.9	109.9	2020
40	40.0 - 41.0	731334.8	380988.0	234.7	227.3	731335.8	380987.8	235.0	227.3	+0.3	+0.0	1.0	0.6	1.3	98.9	109.9	2020

Segment ID	Segmentanfang			Segmentende			Höhen- differenz			Länge 3D			Neigung			
	Abschnitt	Rechts- Hochwert	Höhe DTM	Rechts- Hochwert	Höhe DTM	Höhe DSM	Rechts- Hochwert	Höhe DSM	Höhe DTM	DTM	DTM	DTM	(%)	(°)	(gon)	Flugjahr
41	41.0 - 42.0	731335.8	380987.8	235.0	227.3	731336.8	380987.6	235.1	227.3	+0.1	+0.0	1.0	0.9	2.0	98.9	2020
42	42.0 - 43.0	731336.8	380987.6	235.1	227.3	731337.8	380987.4	234.9	227.3	-0.2	+0.0	1.0	1.5	3.3	98.9	2020
43	43.0 - 44.0	731337.8	380987.4	234.9	227.3	731338.8	380987.2	234.9	227.3	+0.0	0.0	1.0	-0.9	-1.9	98.9	2020
44	44.0 - 45.0	731338.8	380987.2	234.9	227.3	731339.7	380987.0	235.3	227.3	+0.4	+0.0	1.0	0.7	1.6	98.9	2020
45	45.0 - 46.0	731339.7	380987.0	235.3	227.3	731340.7	380986.8	235.7	227.3	+0.4	+0.0	1.0	1.0	2.3	98.9	2020
46	46.0 - 47.0	731340.7	380986.8	235.7	227.3	731341.7	380986.6	236.1	227.3	+0.4	+0.0	1.0	1.0	2.2	98.9	2020
47	47.0 - 48.0	731341.7	380986.6	236.1	227.3	731342.7	380986.5	236.5	227.3	+0.4	0.0	1.0	-0.3	-0.6	98.9	2020
48	48.0 - 49.0	731342.7	380986.5	236.5	227.3	731343.7	380986.3	236.7	227.3	+0.2	0.0	1.0	0.0	0.0	98.9	2020
49	49.0 - 50.0	731343.7	380986.3	236.7	227.3	731344.6	380986.1	236.6	227.4	-0.1	+0.0	1.0	1.5	3.3	98.9	2020
50	50.0 - 51.0	731344.6	380986.1	236.6	227.4	731345.6	380985.9	236.2	227.4	-0.4	+0.0	1.0	0.8	1.7	98.9	2020
51	51.0 - 52.0	731345.6	380985.9	236.2	227.4	731346.6	380985.7	235.8	227.4	-0.4	+0.1	1.0	3.0	6.6	98.9	2020
52	52.0 - 53.0	731346.6	380985.7	235.8	227.4	731347.6	380985.5	235.4	227.5	-0.4	+0.1	1.0	3.5	7.9	98.9	2020
53	53.0 - 54.0	731347.6	380985.5	235.4	227.5	731348.6	380985.3	234.8	227.6	-0.6	+0.1	1.0	3.9	8.6	98.9	2020
54	54.0 - 55.0	731348.6	380985.3	234.8	227.6	731349.5	380985.1	233.0	227.6	-1.8	0.0	1.0	-0.3	-0.6	98.9	2020
55	55.0 - 56.0	731349.5	380985.1	233.0	227.6	731350.5	380984.9	228.7	227.5	-4.3	0.0	1.0	-1.1	-2.5	98.9	2020
56	56.0 - 57.0	731350.5	380984.9	228.7	227.5	731351.5	380984.7	227.5	227.4	-1.2	-0.1	1.0	-5.0	-11.0	98.9	2020
57	57.0 - 58.1	731351.5	380984.7	227.5	227.4	731352.6	380984.5	227.5	227.4	+0.0	0.0	1.1	-0.1	-0.2	98.9	2020

Alle Höhen- und Längenangaben in Metern.