



žst. OSTRAVA h.l.n.

L-601	km 1,356	S-6231	km 1,568
L-602	km 1,446	S-6222	km 1,639
L-603	km 1,536	S-6223	km 1,695
L-604	km 1,626		
L-605	km 1,716		
L-606	km 1,806		
L-607	km 1,896		
L-608	km 1,986		
L-609	km 2,076		
L-610	km 2,166		
L-611	km 2,256		

S-601	km 0,048	S-6401	km 0,338	S-6402	km 0,614	S-6403	km 0,810
S-602	km 0,096	S-6404	km 0,386	S-6405	km 0,662	S-6406	km 0,858
S-603	km 0,144	S-6407	km 0,434	S-6408	km 0,710	S-6409	km 0,906
S-604	km 0,192	S-6410	km 0,482	S-6411	km 0,758	S-6412	km 0,954
S-605	km 0,240	S-6413	km 0,530	S-6414	km 0,806	S-6415	km 1,002
S-606	km 0,288	S-6416	km 0,578	S-6417	km 0,854	S-6418	km 1,050
S-607	km 0,336	S-6419	km 0,626	S-6420	km 0,902	S-6421	km 1,098
S-608	km 0,384	S-6422	km 0,674	S-6423	km 0,950	S-6424	km 1,146
S-609	km 0,432	S-6425	km 0,722	S-6426	km 1,000	S-6427	km 1,196
S-610	km 0,480	S-6428	km 0,770	S-6429	km 1,048	S-6430	km 1,244
S-611	km 0,528	S-6431	km 0,818	S-6432	km 1,096	S-6433	km 1,292
S-612	km 0,576	S-6434	km 0,866	S-6435	km 1,144	S-6436	km 1,340
S-613	km 0,624	S-6437	km 0,914	S-6438	km 1,192	S-6439	km 1,388
S-614	km 0,672	S-6440	km 0,962	S-6441	km 1,240	S-6442	km 1,436
S-615	km 0,720	S-6443	km 1,010	S-6444	km 1,288	S-6445	km 1,484
S-616	km 0,768	S-6446	km 1,058	S-6447	km 1,336	S-6448	km 1,532
S-617	km 0,816	S-6449	km 1,106	S-6450	km 1,384	S-6451	km 1,580
S-618	km 0,864	S-6452	km 1,154	S-6453	km 1,432	S-6454	km 1,628
S-619	km 0,912	S-6455	km 1,202	S-6456	km 1,480	S-6457	km 1,676
S-620	km 0,960	S-6458	km 1,250	S-6459	km 1,528	S-6460	km 1,724
S-621	km 1,008	S-6461	km 1,298	S-6462	km 1,576	S-6463	km 1,772
S-622	km 1,056	S-6464	km 1,346	S-6465	km 1,624	S-6466	km 1,820
S-623	km 1,104	S-6467	km 1,394	S-6468	km 1,672	S-6469	km 1,868
S-624	km 1,152	S-6470	km 1,442	S-6471	km 1,720	S-6472	km 1,916
S-625	km 1,200	S-6473	km 1,490	S-6474	km 1,768	S-6475	km 1,964
S-626	km 1,248	S-6476	km 1,538	S-6477	km 1,816	S-6478	km 2,012
S-627	km 1,296	S-6479	km 1,586	S-6480	km 1,864	S-6481	km 2,060
S-628	km 1,344	S-6482	km 1,634	S-6483	km 1,912	S-6484	km 2,108
S-629	km 1,392	S-6485	km 1,682	S-6486	km 1,960	S-6487	km 2,156
S-630	km 1,440	S-6488	km 1,730	S-6489	km 2,008	S-6490	km 2,204
S-631	km 1,488	S-6491	km 1,778	S-6492	km 2,056	S-6493	km 2,252
S-632	km 1,536	S-6494	km 1,826	S-6495	km 2,104	S-6496	km 2,300
S-633	km 1,584	S-6497	km 1,874	S-6498	km 2,152	S-6499	km 2,348
S-634	km 1,632	S-6499	km 1,922	S-6500	km 2,200	S-6501	km 2,396
S-635	km 1,680	S-6502	km 1,970	S-6503	km 2,248	S-6504	km 2,444
S-636	km 1,728	S-6505	km 2,018	S-6506	km 2,296	S-6507	km 2,492
S-637	km 1,776	S-6508	km 2,066	S-6509	km 2,344	S-6510	km 2,540
S-638	km 1,824	S-6511	km 2,114	S-6512	km 2,392	S-6513	km 2,588
S-639	km 1,872	S-6514	km 2,162	S-6515	km 2,440	S-6516	km 2,636
S-640	km 1,920	S-6517	km 2,210	S-6518	km 2,488	S-6519	km 2,684
S-641	km 1,968	S-6520	km 2,258	S-6521	km 2,536	S-6522	km 2,732
S-642	km 2,016	S-6523	km 2,306	S-6524	km 2,584	S-6525	km 2,780
S-643	km 2,064	S-6526	km 2,354	S-6527	km 2,632	S-6528	km 2,828
S-644	km 2,112	S-6529	km 2,402	S-6530	km 2,680	S-6531	km 2,876
S-645	km 2,160	S-6532	km 2,450	S-6533	km 2,728	S-6534	km 2,924
S-646	km 2,208	S-6535	km 2,498	S-6536	km 2,776	S-6537	km 2,972
S-647	km 2,256	S-6538	km 2,546	S-6539	km 2,824	S-6540	km 3,020
S-648	km 2,304	S-6541	km 2,594	S-6542	km 2,872	S-6543	km 3,068
S-649	km 2,352	S-6544	km 2,642	S-6545	km 2,920	S-6546	km 3,116
S-650	km 2,400	S-6547	km 2,690	S-6548	km 2,968	S-6549	km 3,164
S-651	km 2,448	S-6550	km 2,738	S-6551	km 3,016	S-6552	km 3,212
S-652	km 2,496	S-6553	km 2,786	S-6554	km 3,064	S-6555	km 3,260
S-653	km 2,544	S-6556	km 2,834	S-6557	km 3,112	S-6558	km 3,308
S-654	km 2,592	S-6559	km 2,882	S-6560	km 3,160	S-6561	km 3,356
S-655	km 2,640	S-6562	km 2,930	S-6563	km 3,208	S-6564	km 3,404
S-656	km 2,688	S-6565	km 2,978	S-6566	km 3,256	S-6567	km 3,452
S-657	km 2,736	S-6568	km 3,026	S-6569	km 3,304	S-6570	km 3,500
S-658	km 2,784	S-6571	km 3,074	S-6572	km 3,352	S-6573	km 3,548
S-659	km 2,832	S-6574	km 3,122	S-6575	km 3,400	S-6576	km 3,596
S-660	km 2,880	S-6577	km 3,170	S-6578	km 3,448	S-6579	km 3,644
S-661	km 2,928	S-6580	km 3,218	S-6581	km 3,496	S-6582	km 3,692
S-662	km 2,976	S-6583	km 3,266	S-6584	km 3,544	S-6585	km 3,740
S-663	km 3,024	S-6586	km 3,314	S-6587	km 3,592	S-6588	km 3,788
S-664	km 3,072	S-6589	km 3,362	S-6590	km 3,640	S-6591	km 3,836
S-665	km 3,120	S-6592	km 3,410	S-6593	km 3,688	S-6594	km 3,884
S-666	km 3,168	S-6595	km 3,458	S-6596	km 3,736	S-6597	km 3,932
S-667	km 3,216	S-6598	km 3,506	S-6599	km 3,784	S-6600	km 3,980
S-668	km 3,264	S-6601	km 3,554	S-6602	km 3,832	S-6603	km 4,028
S-669	km 3,312	S-6604	km 3,602	S-6605	km 3,880	S-6606	km 4,076
S-670	km 3,360	S-6607	km 3,650	S-6608	km 3,928	S-6609	km 4,124
S-671	km 3,408	S-6610	km 3,698	S-6611	km 3,976	S-6612	km 4,172
S-672	km 3,456	S-6613	km 3,746	S-6614	km 4,024	S-6615	km 4,220
S-673	km 3,504	S-6616	km 3,794	S-6617	km 4,072	S-6618	km 4,268
S-674	km 3,552	S-6619	km 3,842	S-6620	km 4,120	S-6621	km 4,316
S-675	km 3,600	S-6622	km 3,890	S-6623	km 4,168	S-6624	km 4,364
S-676	km 3,648	S-6625	km 3,938	S-6626	km 4,216	S-6627	km 4,412
S-677	km 3,696	S-6628	km 3,986	S-6629	km 4,264	S-6630	km 4,460
S-678	km 3,744	S-6631	km 4,034	S-6632	km 4,312	S-6633	km 4,508
S-679	km 3,792	S-6634	km 4,082	S-6635	km 4,360	S-6636	km 4,556
S-680	km 3,840	S-6637	km 4,130	S-6638	km 4,408	S-6639	km 4,604
S-681	km 3,888	S-6640	km 4,178	S-6641	km 4,456	S-6642	km 4,652
S-682	km 3,936	S-6643	km 4,226	S-6644	km 4,504	S-6645	km 4,700
S-683	km 3,984	S-6646	km 4,274	S-6647	km 4,552	S-6648	km 4,748
S-684	km 4,032	S-6649	km 4,322	S-6650	km 4,600	S-6651	km 4,796
S-685	km 4,080	S-6652	km 4,370	S-6653	km 4,648	S-6654	km 4,844
S-686	km 4,128	S-6655	km 4,418	S-6656	km 4,696	S-6657	km 4,892
S-687	km 4,176	S-6658	km 4,466	S-6659	km 4,744	S-6660	km 4,940
S-688	km 4,224	S-6661	km 4,514	S-6662	km 4,792	S-6663	km 4,988
S-689	km 4,272	S-6664	km 4,562	S-6665	km 4,840	S-6666	km 5,036
S-690	km 4,320	S-6667	km 4,610	S-6668	km 4,888	S-6669	km 5,084
S-691	km 4,368	S-6670	km 4,658	S-6671	km 4,936	S-6672	km 5,132
S-692	km 4,416	S-6673	km 4,706	S-6674	km 4,984	S-6675	km 5,180
S-693	km 4,464	S-6676	km 4,754	S-6677	km 5,032	S-6678	km 5,228
S-694	km 4,512	S-6679	km 4,802	S-6680	km 5,080	S-6681	km 5,276
S-695	km 4,560	S-6682	km 4,850	S-6683	km 5,128	S-6684	km 5,324
S-696	km 4,608	S-6685	km 4,898	S-6686	km 5,176	S-6687	km 5,372
S-697	km 4,656	S-6688	km 4,946	S-6689	km 5,224	S-6690	km 5,420
S-698	km 4,704	S-6691	km 4,994	S-6692	km 5,272	S-6693	km 5,468
S-699	km 4,752	S-6694	km 5,042	S-6695	km 5,320	S-6696	km 5,516
S-700	km 4,800	S-6697	km 5,090	S-6698	km 5,368	S-6699	km 5,564
S-701	km 4,848	S-6700	km 5,138	S-6701	km 5,416	S-6702	km 5,612
S-702	km 4,896	S-6703	km 5,186	S-6704	km 5,464	S-6705	km 5,660
S-703	km 4,944	S-6706	km 5,234	S-6707	km 5,512	S-6708	km 5,708
S-704	km 4,992	S-6709	km 5,282	S-6710	km 5,560	S-6711	km 5,756
S-705	km 5,040	S-6712	km 5,330	S-6713	km 5,608	S-6714	km 5,804
S-706	km 5,088	S-6715	km 5,378	S-6716	km 5,656	S-6717	km 5,852
S-707	km 5,136	S-6718	km 5,426	S-6719	km 5,704	S-6720	km 5,900
S-708	km 5,184	S-6721	km 5,474	S-6722	km 5,752	S-6723	km 5,948
S-709	km 5,232	S-6724	km 5,522	S-6725	km 5,800	S-6726	km 5,996
S-710	km 5,280	S-6727	km 5,570	S-6728	km 5,848	S-6729	km 6,044
S-711	km 5,328	S-6730	km 5,618	S-6731	km 5,896	S-6732	km 6,092
S-712	km 5,376	S-6733	km 5,666	S-6734	km 5,944	S-6735	km 6,140
S-713	km 5,424	S-6736	km 5,714	S-6737	km 5,992	S-6738	km 6,188
S-714	km 5,472	S-6739	km 5,762	S-6740	km 6,040	S-6741	km 6,236
S-715	km 5,520	S-6742	km 5,810	S-6743	km 6,088	S-6744	km 6,284
S-716	km 5,568	S-6745	km 5,858	S-6746	km 6,136	S-6747	km 6,332
S-717	km 5,616	S-6748	km 5,906	S-6749	km 6,184	S-6750	km 6,380
S-718	km 5,664	S-6751	km 5,954	S-6752	km 6,232	S-6753	km 6,428
S-719	km 5,712	S-6754	km 6,002	S-6755	km 6,280	S-6756	km 6,476
S-720	km 5,760	S-6757	km 6,050	S-6758	km 6,328	S-6759	km 6,524
S-721	km 5,808	S-6760	km 6,098	S-6761	km 6,376	S-6762	km 6,572
S-722	km 5,856	S-6763	km 6,146	S-6764	km 6,424	S-6765	km 6,620
S-723	km 5,904	S-6766	km 6,194	S-6767	km 6,472	S-6768	km 6,668
S-724	km 5,952	S-6769	km 6,242	S-6770	km 6,520	S-6771	km 6,716
S-725	km 6,000	S-6772	km 6,290	S-6773	km 6,568	S-6774	km 6,764
S-726	km 6,048	S-6775	km 6,338	S-6776	km 6,616	S-6777	km 6,812
S-727	km 6,096	S-6778	km 6,386	S-6779	km 6,664	S-6780	km 6,860
S-728	km 6,144	S-6781	km 6,434	S-6782	km 6,712	S-6783	km 6,908
S-729	km 6,192	S-6784	km 6,482	S-6785	km 6,760	S-6786	km 6