Section (km)	Diameter and wall thiskness (mm)
0~0,75	711x10
0,75~01,514	813 x 11
1,514~1,528	813 x 14,2
1,528~2,528	813 x 11
2,528~2,543	813 x 14,2
2,543~2,805	813 x 11
2,805~2,819	813 x 14,2
2,819~3,199	813 x 11
3,199~3,208	813 x 14,2
3,208~3,618	813 x 11
3,6181~3,633	813 x 14,2
3,6330~3,954	813 x 11
3,954~3,974	813 x 14,2
3,974~5,115	813 x 11
5,115~5,128	813 x 14,2
5,128~5,338	813 x 11
5,338~5,411	813 x 14,2
5,411-5,529	813 x 11
5,529~5,545	813 x 14,2
5,545~5,995	813 x 11
5,995~6,022	813 x 14,2
6,022~6,288	813 x 11
6,288~6,315	813 x 14,2
6,315~6,581	813 x 11
6,581~6,619	813 x 14,2
6,619~6,664	813 x 11
6,664~6,679	813 x 14,2
6,679~6,743	813 x 11
6,743~6,792	813 x 14,2
6,792~6,954	813 x 11
6,954~6,972	813 x 14,2
6,972~7,259	813 x 11
7,259~7,273	813 x 14,2
7,273~7,504	813 x 11
7,504~7,519	813 x 14,2
7,519~7,725	813 x 11
7,725~7,740	813 x 14,2
7,740~8,103	813 x 11
8,103~8,106	813 x 14,2
8,106~8,673	813 x 11
8,673~8,686	813 x 14,2
8,686~9,110	813 x 11
9,11~9,127	813 x 14,2
9,127~9,178	813 x 11
9,178~9,193	813 x 14,2
9,193~9,791	813 x 11
9,791~9,811	813 x 14,2
9,811~9,881	813 x 11
9,881~9,895	813 x 14,2
9,895~10,056	813 x 11
10,056~10,130	813 x 14,2
10,13~11,114	813 x 11
11,114~11,133	813 x 14,2
11,133~11,175	813 x 11
11,175~11,192	813 x 14,2

Section (km)	Diameter and wall thiskness (mm)
11,192~11,210	813 x 11
11,21~11,227	813 x 14,2
11,227~11,478	813 x 11
11,478~11,494	813 x 14,2
11,494~11,821	813 x 11
11,821~11,838	813 x 14,2
11,838~11,845	813 x 11
11,845~11,880	813 x 20
11,880~11,999	813 x 11
11,9990~12,019	813 x 14,2
12,019~12,278	813 x 11
12,278~12,293	813 x 14,2
12,293~12,331	813 x 11
12,331~12,349	813 x 14,2
12,349~12,363	813 x 11
12,363~12,380	813 x 14,2
12,380~12,779	813 x 11
12,779~12,792	813 x 14,2
12,792~12,862	813 x 11
12,862~12,878	813 x 14,2
12,878~13,081	813 x 11
13,081~13,113	813 x 14,2
13,113~13,557	813 x 11
13,557~13,567	813 x 14,2
13,567~14,242	813 x 11
14,242~14,262	813 x 14,2
14,262~14,606	813 x 11
14,606~14,726	813 x 20
14,726~14,871	813 x 11
14,871~14,897	813 x 14,2
14,897~15,080	813 x 11
15,080~15,190	813 x 14,2
15,190~15,719	813 x 11
15,719~15,735	813 x 14,2
15,735~16,267	813 x 11
16,267~17,519	813 x 14,2
17,519~17,534	813 x 16
17,534~17,744	813 x 14,2
17,744~18,230	813 x 20
18,230~18,481	813 x 11
18,481~18,507	813 x 14,2
18,507~18,773	813 x 20
18,773~18,946	813 x 14,2
18,946~19,524	813 x 11
19,524~19,602	813 x 14,2
19,602~19,615	813 x 16
19,615~21,119	813 x 14,2
21,119~21,714	813 x 11
21,714~21,727	813 x 20
21,727~21,746	813 x 11
21,746~21,789	813 x 14,2
21,789~28,025	813 x 11
28,025~28,065	813 x 16
28,065~29,056	813 x 11
29,056~29,103	813 x 14,2

Section (km)	Diameter and wall thiskness (mm)
29,103~29,161	813 x 11
29,161~29,208	813 x 14,2
29,208~29,235	813 x 11
29,235~29,271	813 x 14,2
29,271~29510	813 x 11
29,510~29,535	813 x 14,2
29,535~31,883	813 x 11
31,883~38,883	813 x 14,2
38,883~38,964	813 x 11
38,964~39,005	813 x 14,2
39,005~39,107	813 x 11
39,107~39,475	813 x 14,2
39,475~40,443	813 x 11
40,443~40,603	813 x 14,2
40,603~40,630	813 x 11
40,630~40,691	813 x 14,2
40,691~41,559	813 x 11
41,559~42,373	813 x 20
42,373~42,67	813 x 11
42,670~42,731	813 x 14,2
42,731~42,908	813 x 11
42,908~42,969	813 x 14,2
42,969~43,219	813 x 11
43,219~43,622	813 x 14,2
43,622-44,447	813 x 11
44,447~44,508	813 x 14,2
44,508~46,112	813 x 11
46,112~46,982	813 x 16
46,982~47,798	813 x 11
47,798~47,839	813 x 14,2
47,839~48,633	813 x 11
48,633~48,883	813 x 14,2
48,883~49,563	813 x 11
49,563~50,157	813 x 16
50,157~50,219	813 x 14,2
50,219~50,518	813 x 11
50,518~50,559	813 x 14,2
50,559~51,223	813 x 11
51,223~51,663	813 x 16
51,663~51,71	813 x 11
51,71~52,272	813 x 16
52,272~54,899	813 x 11
54,899~55,499	813 x 16
55,499~55,541	813 x 11
55,541~55,601	813 x 14,2
55,601~56,883	813 x 11
56,883~57,228	813 x 14,2
57,228~57,683	813 x 16
57,683~59,753	813 x 11
59,753~60,265	813 x 14,2
60,265~60,58	813 x 11
60,58~60,621	813 x 14,2
60,621~60,703	813 x 11
60,703~60,983	813 x 14,2
60,983~61,118	813 x 11

Section (km)	Diameter and wall thiskness (mm)
61,118~61,672	813 x 14,2
61,672~61,903	813 x 11
61,903~62,857	813 x 16
62,857~64,118	813 x 11
64,118~64,203	813 x 16
64,203~64,623	813 x 20
64,623~64,716	813 x 16
64,716~65,354	813 x 11
65,354~65,415	813 x 14,2
65,415~65,859	813 x 11
65,859~65,920	813 x 14,2
65,920~66,191	813 x 11
66,191~66,966	813 x 16
66,966~69,663	813 x 11
69,663~69,773	813 x 14,2
69,773~69,956	813 x 11
69,956~70,327	813 x 14,2
70,327~70,740	813 x 11
70,740~70,963	813 x 14,2
70,963~71,563	813 x 16
71,563~71,720	813 x 11
71,720~71,761	813 x 14,2
71,761~71,814	813 x 11
71,814~71,855	813 x 14,2
71,855~71,942	813 x 11
71,942~72,309	813 x 14,2
72,309~72,557	813 x 11
72,557~73,047	813 x 16
73,047~73,699	813 x 11
73,699~73,74	813 x 14,2
73,74~74,376	813 x 11
74,376~75,853	813 x 16
75,853~76,015	813 x 11
76,015~76,056	813 x 14,2
76,056~76,151	813 x 11
76,151~76,192	813 x 14,2
76,192~76,444	813 x 11
76,444~76,485	813 x 14,2
76,485~76,636	813 x 11
76,636~76,677	813 x 14,2
76,677~76,878	813 x 11
76,878~76,919	813 x 14,2
76,919~76,985	813 x 11
76,985~77,034	813 x 14,2
77,034~77,664	813 x 16
77,664~77,781	813 x 14,2
77,781~77,863	813 x 11
77,863~79,023	813 x 16
79,023~79,214	813 x 11
79,214~79,275	813 x 14,2
79,275~79,561	813 x 11
79,561~82,376	813 x 16
82,376~84,448	813 x 14,2
84,448~85,576	813 x 16
85,576~87,067	813 x 14,2

Section (km)	Diameter and wall thiskness (mm)
87,067~87,346	813 x 16
87,346~87,418	813 x 14,2
87,418~87,513	813 x 16
87,513~87,933	813 x 20
87,933~88,593	813 x 14,2
88,593~89,053	813 x 20
89,053~89,238	813 x 16
89,238~89,893	813 x 14,2
89,893~90,393	813 x 20
90,393~98,187	813 x 14,2
98,187~99,105	813 x 16
99,105~99,457	813 x 14,2
99,457~100,203	813 x 16
100,203~101,683	813 x 14,2
101,683~102,864	813 x 16
102,864~106,343	813 x 14,2
106,343~106,753	813 x 20
106,753~110,553	813 x 14,2
110,553~111,559	813 x 16
111,559~111,808	813 x 11
111,808~111,849	813 x 14,2
111,849~112,165	813 x 11
112,165~112,206	813 x 14,2
112,206~112,425	813 x 11
112,425~112,466	813 x 14,2
112,466~113,343	813 x 11
113,343~113,463	813 x 14,2
113,463~113,538	813 x 11
113,538~113,579	813 x 14,2
113,579~113,929	813 x 11
113,929~113,97	813 x 14,2
113,97~114,01	813 x 11
114,01~114,643	813 x 16
114,643~114,849	813 x 11
114,849~115,855	813 x 16
115,855~116,003	813 x 11
116,003~116,044	813 x 14,2
116,044~116,245	813 x 11
116,245~116,286	813 x 14,2
116,286~116,463	813 x 11
116,463~116,873	813 x 20
116,873~117,263	813 x 11
117,263~117,473	813 x 14,2
117,473~117,535	813 x 11
117,535~117,611	813 x 14,2
117,611~119,678	813 x 11
119,678~119,733	813 x 14,2
119,733~119,813	813 x 11
119,813~120,048	813 x 14,2
120,048~122,328	813 x 11
122,328~122,369	813 x 14,2
122,369~122,875	813 x 11
122,875~122,916	813 x 14,2
122,916~123,058	813 x 11
123,058~123,099	813 x 14,2

Section (km)	Diameter and wall thiskness (mm)
123,099~123,258	813 x 11
123,258~123,299	813 x 14,2
123,299~123,88	813 x 11
123,88-123,921	813 x 14,2
123,921~124,327	813 x 11
124,327~124,368	813 x 14,2
124,368~124,73	813 x 11
124,73~124,771	813 x 14,2
124,771~125,684	813 x 11
125,684~126,067	813 x 14,2
126,067~126,625	813 x 11
126,625~126,666	813 x 14,2
126,666~127,071	813 x 11
127,071~127,132	813 x 14,2
127,132~127,178	813 x 11
127,178~127,569	813 x 14,2
127,569~128,047	813 x 11
128,047~128,414	813 x 14,2
128,414~128,478	813 x 11
128,478~128,851	813 x 14,2
128,851~130,233	813 x 11
130,233~130,294	813 x 14,2
130,294~130,349	813 x 11
130,349~130,41	813 x 14,2
130,41~130,473	813 x 11
130,473~130,957	813 x 14,2
130,957~131,783	813 x 11
131,783~132,193	813 x 20
132,193~132,874	813 x 11
132,874~132,928	813 x 14,2
132,928~133,616	813 x 16
133,616~133,643	813 x 14,2
133,643~136,183	813 x 11
136,183~136,283	813 x 14,2
136,283~137,182	813 x 11
137,182~137,223	813 x 14,2
137,223~137,435	813 x 11
137,435~137,823	813 x 14,2
137,823~138,523	813 x 11
138,523~139,26	813 x 16
139,26~140,358	813 x 11
140,358~141,843	813 x 16
141,843~141,943	813 x 11
141,943~142,083	813 x 14,2
142,083~142,322	813 x 11
142,322~142,789	813 x 16
142,789~143,144	813 x 11
143,144~143,155	813 x 14,2
143,1559~143,725	813 x 16
143,725~144,387	813 x 11
144,387~144,762	813 x 14,2
144,762~144,884	813 x 11
144,884~144,945	813 x 14,2
144,945~145,305	813 x 11
145,305~145,383	813 x 14,2

Section (km)	Diameter and wall thiskness (mm)
145,383~145,821	813 x 11
145,821~145,861	813 x 14,2
145,861~146,413	813 x 11
146,413~146,563	813 x 14,2
146,563~148,562	813 x 11
148,562~148,603	813 x 14,2
148,603~148,778	813 x 11
148,778~149,254	813 x 16
149,254~149,371	813 x 14,2
149,371~149,513	813 x 11
149,513~149,633	813 x 14,2
149,633~153,003	813 x 11
153,003~153,227	813 x 14,2
153,227~155,581	813 x 11
155,581~155,622	813 x 14,2
155,622~155,804	813 x 11
155,804~155,845	813 x 14,2
155,845~159,923	813 x 11
159,923~160,343	813 x 20
160,343~161,219	813 x 11
161,219~161,591	813 x 14,2
161,591~161,997	813 x 11
161,997~162,038	813 x 14,2
162,038~162,093	813 x 11
162,093~162,134	813 x 14,2
162,134~162,508	813 x 11
162,508~162,549	813 x 14,2
162,549~162,689	813 x 11
162,689~162,730	813 x 14,2
162,730~164,171	813 x 11
164,171~164,548	813 x 14,2
164,548~170,306	813 x 11
170,306~170,347	813 x 14,2
170,347~171,983	813 x 11
171,983~172,683	813 x 20
172,683~172,998	813 x 16
172,998~174,05	813 x 11
174,05~174,092	813 x 14,2
174,092~174,246	813 x 11
174,246~174,616	813 x 14,2
174,616~174,994	813 x 11
174,994~175,319	813 x 16
175,319~175,963	813 x 14,2
175,963~176,07	813 x 11
176,07~176,508	813 x 14,2
176,508~177,537	813 x 11
177,537~177,578	813 x 14,2
177,578~179,273	813 x 11
179,273~179,663	813 x 14,2
179,663~180,499	813 x 11
180,499~180,889	813 x 14,2
180,889~181,236	813 x 11
181,236~181,363	813 x 14,2
181,363~182,123	813 x 11
182,123~182,494	813 x 16

Section (km)	Diameter and wall thiskness (mm)
182,494~182,796	711x10