

Stations	96301 A 1	97301 DT 1 AC X	96401 N 1	97601 C 1	96101 S 1	97303 T 1	97603 C 3 AC	96001 SKP 1	96501 KAN 1	96103 TS 1	96601 CTL 1	96403 N 3	95015 KP 1	96105 TS 3	96603 CTL 3
CSTM	00:04		00:14	00:20	00:24	00:28	00:31					04:19	04:35		
MSD	00:07		00:17	00:23	00:27	00:31	00:34					04:22	...		
SNRD	00:09		00:19	00:25	00:29	00:33	00:36					04:24	...		
BY	00:12		00:22	00:28	00:32	00:36	00:39					04:27	04:42		
CHG	00:14		00:24	00:30	00:34	00:38	00:41					04:29	...		
CRD	00:16		00:26	00:32	00:36	00:40	00:43					04:31	...		
PR	00:19		00:29	00:35	00:39	00:43	00:46					04:34	...		
DR	00:22	00:29	00:32	00:38	00:42	00:46	00:49					04:37	04:48		
MTN	00:25	00:32	00:35	00:41	00:45	00:49	00:52					04:40	...		
SION	00:28	00:35	00:38	00:44	00:48	00:52	00:55					04:43	...		
CLA	00:32	00:39	00:42	00:49	00:52	00:56	01:00					04:47	04:57		
VVH	00:35	00:42	00:45		00:55	00:59					04:45	04:50	...		05:11
GC	00:38	00:45	00:48		00:58	01:02					04:48	04:53	05:02		05:14
VK	00:42	00:49	00:52		01:02	01:06					04:52	04:57	...		05:18
KJRD	00:45	00:52	00:55		01:05	01:09					04:55	05:00	...		05:21
BND	00:48	00:55	00:58		01:08	01:12					04:58	05:03	...		05:24
NHU	00:51	00:58	01:01		01:11	01:15					05:01	05:06	...		05:27
MLND	00:54	01:01	01:04		01:14	01:18					05:04	05:09	...		05:30
TNA	00:58	01:05	01:08		01:18	01:24				05:00	05:09	05:14	05:20	05:27	05:35
KLVA	01:03		01:13		01:23					05:05	05:14	05:19	...	05:32	05:40
MBQ	01:09		01:19		01:29					05:11	05:20	05:25	...	05:38	05:46
DIVA	01:13		01:23		01:33					05:15	05:24	05:29	...	05:42	05:50
KOPAR	01:18		01:28		01:38					05:20	05:29	05:34	...	05:47	05:55
DI	01:22		01:32		01:42					05:23	05:32	05:37	05:36	05:50	05:58
THK	01:26		01:36		01:46					05:27	05:36	05:41	...	05:54	06:02
KYN	01:32		01:43		01:52				05:28	05:34	05:42	05:48	05:53	06:01	06:08
VLDI	01:36				01:56					05:38			05:57	06:05	
ULNR	01:39				01:59					05:41			06:00	06:08	
ABH	01:45				02:03					05:45			06:04	06:12	
BUD					02:10					05:52			06:11	06:19	
VGI					02:18					06:01			06:20	06:28	
SHLU					02:22					06:05			06:24	06:32	
NRL					02:26					06:09			06:28	06:36	
BVS					02:33					06:16			06:35	06:43	
KJT					02:45					06:25			06:44	06:52	
PDI								05:48					06:49		
KLY								05:55					06:56		
DLV								05:58					06:59		
LWJ								06:02					07:03		
KHPI								06:08					07:09		
SHD			01:47						05:32		05:46	05:52			06:12
ABY			01:50						05:35		05:49	05:55			06:15
TLA			01:56						05:41		05:57	06:01			06:23
KDV			02:03						05:48			06:08			
VSD			02:10						05:55			06:15			
ASO			02:16						06:03			06:25			
ATG			02:25									06:34			
KE			02:35									06:44			
KSRA			03:00									07:03			

Stations	97321 T 21	97029 K 21	95107 S 11	97323 T 23	97209 DL 9	97325 PT 1 X	96617 TTL 3	95301 DA 1	97327 T 25	97607 C 7	95403 N 9	95709 K 23 15 C X	97031 CK 9 X	97501 G 1	97609 C 9
CSTM	08:08	08:12	08:16	08:16	08:20				08:26	08:29	08:33	08:36		08:37	08:41
MSD	08:11	08:15	...	08:19	08:23				08:29	08:32		08:40	08:44
SNRD	08:13	08:17	...	08:21	08:25				08:31	08:34		08:42	08:46
BY	08:16	08:20	08:24	08:24	08:28				08:34	08:37	08:42	08:45		08:45	08:49
CHG	08:18	08:22	...	08:26	08:30				08:36	08:39		08:47	08:51
CRD	08:20	08:24	...	08:28	08:32				08:38	08:41		08:49	08:53
PR	08:23	08:27	...	08:31	08:35	08:38			08:41	08:44		08:52	08:56
DR	08:26	08:30	08:32	08:34	08:38	08:41		08:42	08:44	08:47	08:48	08:51		08:55	08:59
MTN	08:29	08:33	...	08:37	08:41	08:45		...	08:48	08:51		08:59	09:03
SION	08:32	08:36	...	08:40	08:44	08:48		...	08:51	08:54		09:02	09:06
CLA	08:36	08:40	08:39	08:44	08:48	08:52		08:49	08:55	08:59	08:55	08:58		09:06	09:10
VVH	08:39	08:43	...	08:47	08:51	08:55		...	08:58		09:01	09:09	
GC	08:42	08:46	08:43	08:50	08:54	08:58		08:53	09:01		08:59	09:02	09:04	09:12	
VK	08:46	08:50	...	08:54	08:58	09:02		...	09:05		09:08		
KJRD	08:49	08:53	...	08:57	09:01	09:05		...	09:08		09:11		
BND	08:52	08:56	...	09:00	09:04	09:08		...	09:11		09:14		
NHU	08:55	08:59	...	09:03	09:07	09:11		...	09:14		09:17		
MLND	08:58	09:02	...	09:06	09:10	09:14		...	09:17		09:11	09:14	09:20		
TNA	09:04	09:07	08:56	09:12	09:15	09:19	09:18	09:06	09:23		09:15	09:18	09:25		
KLVA		09:14	...		09:20		09:23	09:30		
MBQ		09:20	...		09:26		09:29	09:36		
DIVA		09:24	09:05		09:30		09:33	09:40		
KOPAR		09:29	...		09:35		09:38	09:45		
DI		09:32	09:09		09:38		09:41	09:22			09:30	09:33	09:49		
THK		09:36	...				09:45	09:53		
KYN		09:42	09:19				09:52	09:30			09:38	09:40	10:00		
VLDI			09:24					09:34							
ULNR			09:27					09:37							
ABH			09:31					09:42							
BUD			09:38												
VGI			09:47												
SHLU			09:51												
NRL			09:55												
BVS			10:02												
KJT			10:12												
PDI															
KLY															
DLV															
LWJ															
KHPI															
SHD											09:43				
ABY								09:56 09:59			09:46				
TLA								10:07			09:52				
KDV											09:59				
VSD											10:06				
ASO											10:12				
ATG											10:21				
KE											10:31				
KSRA											10:48				

Stations	97067 K 53	95411 N 17	97069 K 55 X	97225 DL 23	96627 TL 27	97071 DK 7 X	96315 A 29	95719 K 57 15 C X	97073 K 59	95317 A 31	97365 T 69 X	97075 K 61	96407 TN 1	97367 T 71 AC X	96629 TL 29
CSTM	12:27	12:30	12:32	12:38	12:44		12:50	12:53	12:54	12:57	12:58	13:02		13:06	13:10
MSD	12:30	...	12:35	12:41	12:47		12:53	...	12:57	...	13:01	13:05		13:09	13:13
SNRD	12:32	...	12:37	12:43	12:49		12:55	...	12:59	...	13:03	13:07		13:11	13:15
BY	12:35	12:37	12:40	12:46	12:52		12:58	13:01	13:02	13:04	13:06	13:10		13:14	13:18
CHG	12:37	...	12:42	12:48	12:54		13:00	...	13:04	...	13:08	13:12		13:16	13:20
CRD	12:39	...	12:44	12:50	12:56		13:02	...	13:06	...	13:10	13:14		13:18	13:22
PR	12:42	...	12:47	12:53	12:59		13:05	...	13:09	...	13:13	13:17		13:21	13:25
DR	12:45	12:43	12:50	12:56	13:02	13:05	13:09	13:07	13:13	13:10	13:17	13:21		13:25	13:29
MTN	12:48	...	12:53	12:59	13:05	13:09	13:13	...	13:17	...	13:21	13:25		13:29	13:33
SION	12:51	...	12:56	13:02	13:08	13:12	13:16	...	13:20	...	13:24	13:28		13:32	13:36
CLA	12:55	12:50	13:00	13:06	13:12	13:16	13:20	13:14	13:24	13:17	13:28	13:32		13:36	13:40
VVH	12:58	...	13:03	13:09	13:15	13:19	13:23	...	13:27	...	13:31	13:35		13:39	13:43
GC	13:01	12:54	13:06	13:12	13:18	13:22	13:26	13:18	13:30	13:21	13:34	13:38		13:42	13:46
VK	13:05	...	13:10	13:16	13:22	13:26	13:30	...	13:34	...	13:38	13:42		13:46	13:50
KJRD	13:08	...	13:13	13:19	13:25	13:29	13:33	...	13:38	...	13:42	13:46		13:50	13:54
BND	13:11	...	13:16	13:22	13:28	13:32	13:36	...	13:41	13:29	13:45	13:49		13:53	13:57
NHU	13:14	...	13:19	13:25	13:31	13:35	13:39	...	13:44	...	13:48	13:52		13:56	14:00
MLND	13:17	13:06	13:22	13:28	13:34	13:38	13:42	...	13:48	...	13:52	13:56		14:00	14:04
TNA	13:23	13:12	13:27	13:33	13:39	13:42	13:46	13:34	13:53	13:37	13:58	14:01	14:04	14:06	14:09
KLVA	13:28	...	13:32	13:38	13:44	13:47	13:51	...	13:58	...		14:06	14:09		14:14
MBQ	13:34	...	13:38	13:44	13:50	13:53	13:57	...	14:04	...		14:12	14:15		14:20
DIVA	13:38	13:23	13:42	13:48	13:54	13:57	14:01	...	14:08	...		14:16	14:19		14:24
KOPAR	13:43	...	13:47	13:53	13:59	14:02	14:06	...	14:13	...		14:21	14:24		14:29
DI	13:46	13:28	13:50	13:57	14:02	14:05	14:09	13:49	14:16	13:53		14:24	14:27		14:32
THK	13:50	...	13:54		14:06	14:09	14:13	...	14:20	...		14:28	14:31		14:36
KYN	13:56	13:37	14:00		14:12	14:15	14:19	13:57	14:26	14:02		14:33	14:38		14:42
VLDI							14:23			14:06					
ULNR							14:26			14:09					
ABH							14:32			14:14					
BUD															
VGI															
SHLU															
NRL															
BVS															
KJT															
PDI															
KLY															
DLV															
LWJ															
KHPI															
SHD		13:41			14:16								14:42		14:47
ABY		13:44			14:19								14:45		14:50
TLA		13:50			14:27								14:51		14:57
KDV		13:57											14:58		
VSD		14:04											15:05		
ASO		14:10											15:11		
ATG		14:19											15:20		
KE		14:29											15:30		
KSRA		14:47											15:47		

Stations	97229 DL 25	97371 T 75 X	95909 T 77 AC X	97083 CK 13	96633 TL 33	97085 K 67	96205 BL 27	95413 N 19	97373 T 79 X	97087 K 69	97375 T 81	96321 A 37	97089 K 71 X	95507 AN 15	97091 PK 13
CSTM	13:54	13:58	14:03		14:07	14:11	14:15	14:17	14:20	14:25	14:29	14:34	14:38	14:42	
MSD	13:57	14:01	...		14:10	14:14	14:18	...	14:23	14:28	14:32	14:37	14:41	...	
SNRD	13:59	14:03	...		14:12	14:16	14:20	...	14:25	14:30	14:34	14:39	14:43	...	
BY	14:02	14:06	14:11		14:15	14:19	14:23	14:26	14:28	14:33	14:37	14:42	14:46	14:49	
CHG	14:04	14:08			14:17	14:21	14:25	...	14:30	14:35	14:39	14:44	14:48	...	
CRD	14:06	14:10	...		14:19	14:23	14:27	...	14:32	14:37	14:41	14:46	14:50	...	
PR	14:09	14:13	...		14:22	14:26	14:30	...	14:35	14:40	14:44	14:49	14:53	...	14:57
DR	14:12	14:16	14:20		14:25	14:29	14:33	14:32	14:38	14:43	14:47	14:52	14:56	14:55	15:00
MTN	14:15	14:19	...		14:28	14:32	14:36	...	14:41	14:46	14:50	14:55	14:59	...	15:03
SION	14:18	14:22	...		14:31	14:35	14:39	...	14:44	14:49	14:53	14:58	15:02	...	15:06
CLA	14:22	14:26	14:28	14:29	14:35	14:39	14:43	14:40	14:48	14:53	14:57	15:02	15:06	15:02	15:10
VVH	14:25	14:29	...	14:33	14:38	14:42	14:46	...	14:51	14:56	15:00	15:05	15:09	...	15:13
GC	14:28	14:32	14:32	14:36	14:41	14:45	14:49	14:44	14:54	14:59	15:03	15:08	15:12	15:06	15:16
VK	14:32	14:36	...	14:40	14:45	14:49	14:53	...	14:58	15:03	15:07	15:12	15:16	...	15:20
KJRD	14:35	14:39	...	14:43	14:48	14:52	14:56	...	15:01	15:06	15:10	15:15	15:19	...	15:23
BND	14:38	14:42	...	14:46	14:51	14:55	14:59	...	15:04	15:09	15:13	15:18	15:22	...	15:26
NHU	14:41	14:45	...	14:49	14:54	14:58	15:02	...	15:07	15:12	15:16	15:21	15:25	...	15:29
MLND	14:44	14:48	...	14:52	14:57	15:01	15:05	14:55	15:10	15:15	15:19	15:24	15:28	15:18	15:32
TNA	14:49	14:54	14:46	14:56	15:01	15:05	15:09	15:00	15:15	15:19	15:25	15:29	15:33	15:21	15:37
KLVA	14:54			15:01	15:06	15:10	15:14	...		15:24		15:34	15:38	...	15:42
MBQ	15:00			15:07	15:12	15:16	15:20	...		15:30		15:40	15:44	...	15:48
DIVA	15:04			15:11	15:16	15:20	15:24	15:11		15:34		15:44	15:48	...	15:52
KOPAR	15:09			15:16	15:21	15:25	15:29	...		15:39		15:49	15:53	...	15:57
DI	15:13			15:19	15:24	15:28	15:32	15:16		15:42		15:52	15:56	15:37	16:00
THK				15:23	15:28	15:32	15:36	...		15:46		15:56	16:00	...	16:04
KYN				15:29	15:34	15:38	15:42	15:26		15:53		16:02	16:06	15:48	16:10
VLDI							15:47					16:07			
ULNR							15:50					16:10			
ABH							15:54					16:15			
BUD							16:02								
VGI															
SHLU															
NRL															
BVS															
KJT															
PDI															
KLY															
DLV															
LWJ															
KHPI															
SHD					15:38			15:31						15:53	
ABY					15:41			15:35						15:56	
TLA					15:49			15:44						16:03	
KDV								15:51						16:10	
VSD								15:58						16:17	
ASO								16:04						16:25	
ATG															
KE								16:13							
KSRA								16:23							
								16:41							

Stations	97173 K 131	97431 T 137	97433 DT 5	97175 K 133	97435 T 139	97177 K 135	95247 BL 55	96019 KP 15	97645 C 45	96337 PA 1	97437 T 141	96225 BL 57	97439 T 143	95423 N 33	96651 TL 63
			X	X					X		X				
CSTM	22:04	22:08		22:16	22:20	22:24	22:25	22:28	22:31		22:38	22:42	22:46	22:50	22:50
MSD	22:07	22:11		22:19	22:23	22:27	...	22:31	22:34		22:41	22:45	22:49	...	22:53
SNRD	22:09	22:13		22:21	22:25	22:29	...	22:33	22:36		22:43	22:47	22:51	...	22:55
BY	22:12	22:16		22:24	22:28	22:32	22:32	22:36	22:39		22:46	22:50	22:54	22:57	22:58
CHG	22:14	22:18		22:26	22:30	22:34	...	22:38	22:41		22:48	22:52	22:56	...	23:00
CRD	22:16	22:20		22:28	22:32	22:36	...	22:40	22:43		22:50	22:54	22:58	...	23:02
PR	22:19	22:23		22:31	22:35	22:39	...	22:43	22:46	22:49	22:53	22:57	23:01	...	23:05
DR	22:22	22:26	22:30	22:34	22:38	22:42	22:38	22:46	22:49	22:52	22:56	23:00	23:04	23:05	23:08
MTN	22:25	22:29	22:33	22:38	22:42	22:46	...	22:50	22:53	22:56	22:59	23:03	23:07	...	23:11
SION	22:28	22:32	22:36	22:41	22:45	22:49	...	22:53	22:56	22:59	23:02	23:06	23:10	...	23:14
CLA	22:32	22:36	22:40	22:45	22:49	22:53	22:45	22:57	23:00	23:03	23:06	23:10	23:14	23:13	23:18
VVH	22:35	22:39	22:43	22:48	22:52	22:56	...	23:00		23:06	23:09	23:13	23:17	...	23:21
GC	22:38	22:42	22:46	22:51	22:55	22:59	22:49	23:03		23:09	23:12	23:16	23:20	23:18	23:24
VK	22:42	22:46	22:50	22:55	22:59	23:03	...	23:07		23:13	23:16	23:20	23:24	...	23:28
KJRD	22:45	22:49	22:53	22:58	23:02	23:06	...	23:10		23:16	23:19	23:23	23:27	...	23:31
BND	22:48	22:52	22:56	23:01	23:05	23:09	...	23:13		23:19	23:22	23:26	23:30	...	23:34
NHU	22:51	22:55	22:59	23:04	23:08	23:12	...	23:16		23:22	23:25	23:29	23:33	...	23:37
MLND	22:54	22:58	23:02	23:07	23:11	23:15	23:01	23:19		23:25	23:28	23:32	23:36	23:30	23:40
TNA	22:59	23:03	23:08	23:11	23:15	23:19	23:05	23:23		23:29	23:33	23:37	23:41	23:34	23:45
KLVA	23:05			23:16		23:24	...	23:28		23:34		23:43		...	23:50
MBQ	23:11			23:22		23:30	...	23:34		23:40		23:49		...	23:56
DIVA	23:15			23:26		23:34	...	23:38		23:44		23:53		...	00:00
KOPAR	23:20			23:31		23:39	...	23:43		23:49		23:58		...	00:05
DI	23:24			23:35		23:43	23:21	23:47		23:53		00:01		23:50	00:08
THK	23:28			23:39		23:47	...	23:51		23:56		00:04		...	00:12
KYN	23:34			23:45		23:52	23:31	23:58		00:02		00:12		00:01	00:18
VLDI							23:36	00:02		00:07		00:16			
ULNR							23:39	00:05		00:10		00:19			
ABH							23:43	00:09		00:16		00:23			
BUD							23:52	00:16				00:32			
VGI								00:25							
SHLU								00:29							
NRL								00:33							
BVS								00:40							
KJT								00:50							
PDI								00:55							
KLY								01:02							
DLV								01:05							
LWJ								01:09							
KHPI								01:15							
SHD														00:06	00:22
ABY														00:09	00:25
TLA														00:15	00:33
KDV														00:22	
VSD														00:29	
ASO														00:35	
ATG														00:44	
KE														00:54	
KSRA														01:12	

Stations	97449 T 153	97655 C 55
		X
CSTM	23:55	23:59
MSD	23:58	00:02
SNRD	00:00	00:04
BY	00:03	00:07
CHG	00:05	00:09
CRD	00:07	00:11
PR	00:10	00:14
DR	00:13	00:17
MTN	00:17	00:20
SION	00:20	00:23
CLA	00:24	00:28
VVH	00:27	
GC	00:30	
VK	00:35	
KJRD	00:38	
BND	00:40	
NHU	00:43	
MLND	00:46	
TNA	00:51	
KLVA		
MBQ		
DIVA		
KOPAR		
DI		
THK		
KYN		
VLDI		
ULNR		
ABH		
BUD		
VGI		
SHLU		
NRL		
BVS		
KJT		
PDI		
KLY		
DLV		
LWJ		
KHPI		
SHD		
ABY		
TLA		
KDV		
VSD		
ASO		
ATG		
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KSRA		