

Rishikesh - Chandausi Passenger (UnReserved)/04360 - Pass - NR

NBD/Najibabad Junction to MB/Moradabad Junction

4h 51m - 99 km - 13 halts - Departs Daily

#	Code	Station Name	Arrives	Avg	Depart s	Avg	Halt	PF	Day	Km	Spd	Elv	Zone
1	RKSH	Rishikesh			12:20			0	1	0	19	372	NR
2	VRH	Virbhadra	12:36		12:38		2m	0	1	5	26		NR
3	RWL	Raiwala Junction	12:53		12:55		2m	0	1	11	21	551	NR
4	MOTC	Motichur	13:14		13:16		2m	0	1	18	11	315	NR
5	HW	Haridwar	13:42		13:47		5m	0	1	23	34	314	NR
6	JWP	Jwalapur	13:54		13:56		2m	2	1	27	40	291	NR
7	IKK	Ikkar	14:03		14:05		2m	1	1	31	41	272	NR
8	PRI	Pathri	14:12		14:14		2m	1	1	36	36	257	NR
9	ATMO	Aithal	14:24		14:26		2m	2	1	42	24	244	NR
10	LRJ	Laksar Junction	14:45		14:50		5m	0	1	50	37	257	NR
11	RSI	Raisi	15:03		15:05		2m	0	1	58	51		NR
12	BLW	Balawali	15:15		15:17		2m	0	1	66	47		NR
13	CNK	Chandok	15:26		15:28		2m	0	1	73	46		NR
14	MZM	Muazzampur Narayan Junction	15:37		15:39		2m	0	1	80	41		NR
15	FZL	Fazalpur	15:47		15:49		2m	0	1	86	43	264	NR
16	NBD	Najibabad Junction	15:57		15:59		2m	0	1	91	49		NR
17	MSDR	Murshadpur	16:07		16:09		2m	0	1	98	50		NR
18	BEK	Bundki	16:16		16:18		2m	0	1	104	75		NR
19	NGG	Nagina	16:26		16:28		2m	0	1	114	43		NR
20	PNI	Puraini	16:36		16:38		2m	0	1	119	42	246	NR
21	HBW	Habibwala	16:46		16:48		2m	0	1	125	40	239	NR
22	DPR	Dhampur	16:56		16:58		2m	0	1	130	43	236	NR
23	CAJ	Chakraj Mal	17:08		17:10		2m	0	1	137	40	229	NR
24	SEO	Seohara	17:20		17:22		2m	0	1	144	38		NR
25	MWE	Mewa Nawada	17:38		17:40		2m	0	1	154	26		NR
26	KNT	Kanth	17:55		17:57		2m	0	1	161	52	219	NR
27	MTB	Matlabpur	18:07		18:09		2m	0	1	169	34		NR
28	AWP	Aghwanpur	18:26		18:28		2m	0	1	179	34	211	NR
29	HRH	Harthala	18:38		18:40		2m	0	1	185	3	206	NR
30	MB	Moradabad Junction	20:50		21:00		10m	0	1	190	49	193	NR
31	MCV	Macharya	21:14		21:16		2m	0	1	201	34		NR
32	KD	Kundarki	21:28		21:30		2m	0	1	208	44	198	NR
33	RJK	Raja Ka Sahaspur Junction	21:38		21:40		2m	0	1	214	25		NR
34	JRJ	Jargaon	21:53		21:55		2m	0	1	220	33	190	NR
35	GTF	Gumthal	22:05		22:07		2m	0	1	225	14	192	NR
36	CH	Chandausi Junction	22:45					0	1	234	-		NR