	Ta	абли	ца ст	оимо	сти 1	проез	да в	пасса	ажир	ских	при	горо	дных	пое	здах	на у	частк	ax O	сташ	ков	- Вел	икиє	Лук	и, С	благ	o - I	Сувши	нов	o c 01	.01.2	2021г.	пор	азов	ым і	юлнь	ім би	илет	aм, р	убле	ей:						
	w	ОСТАШКОВ	OII 122 KM	СИГОВО	ОП 142 КМ	ПЕНО	СОБЛАГО	ОХВАТ	АНДРЕАПОЛЬ	OII 198 KM	гладкий лог	OII 210 KM	МАРТИСОВО	ОП 232 КМ	торопец	ОП 245 КМ	OII 251 KM	скворцово	ОП 265 КМ	БУБНОВО	НАЗИМОВО	ОП 282 КМ	OH 285 KM	ОП 290 КМ	великополье	ОП 296 КМ	лазъезд 297 KM	ОП 303 КМ	OII 306 KM	OII 308 KM	лок.депо	ВЕЛИКИЕ ЛУКИ	ЖУКОПА	ШУВАЕВО	OI 127 KM	СКАКУЛИНО	СЕЛИЖАРОВО	OП 108 KM	СЛАВОТИНО	ОП 100 КМ	КРАСИЦЫ	МЯ 06 ПО	БРЫЛЕВО	ОП 76 КМ	РАНЦЕВО	кувшиново
KM	١	- (	0 10	20	29	35	42	60	78	85	92	98	104	118	124	13:	2 138	145	152	161	166	170	173	177	182	183	184	190	193	195	197	198	49	69	82	87	95	100	105	109	114	117	125	131	135	149
ОСТАШКОВ	0	X	26,0	53,0	76,0	92,0	110,0	158,0	205,0	224,0	242,0	258,0	274,0	310,0	326,0	347,0	363,0	381,0	400,0	438,0	441,0	454,0			490,0	493,0	497,0	515,0	524,0	530,0	536,0	540,0														
OΠ 122 KM	10	26,0	X	26,0	50,0	66,0	84,0	132,0	179,0	197,0	216,0	231,0	247,0	284,0	300,0	321,0	337,0	355,0	373,0	411,0	414,0	427,0	436,0	448,0	463,0	466,0	470,0	488,0	497,0	503,0	509,0	513,0														
СИГОВО	20	53,0	26,0	$\times$	26,0	39,0	58,0	105,0	153,0	171,0	189,0	205,0	221,0	258,0	274,0	295,0	310,0	329,0	347,0	385,0	388,0	401,0	410,0	422,0	437,0	440,0	444,0	462,0	471,0	477,0	483,0	487,0														
OΠ 142 KM	29	76,0	50,0	26,0	$\times$	26,0	34,0	82,0	129,0	147,0	166,0	181,0	197,0	234,0	250,0	271,0	287,0	305,0	323,0	361,0	364,0	377,0	386,0	398,0	413,0	416,0	420,0	438,0		,-	459,0	,-														
ПЕНО	35	92,0			26,0	$>\!<$	26,0	66,0	113,0	132,0	150,0	166,0	181,0	218,0	234,0	255,0	271,0	289,0	308,0	346,0	349,0	362,0	371,0	383,0	398,0	401,0	405,0	423,0	432,0	438,0	444,0	448,0														
СОБЛАГО	42	110,0	84,0	58,0	34,0	26,0	X	47,0	95,0	113,0	132,0	147,0	163,0	200,0	216,0	237,0	252,0	271,0	289,0	327,0	330,0	343,0	352,0	364,0	379,0	382,0	386,0	404,0	413,0	419,0	425,0	429,0	26,0	71,0	105,0	118,0	139,0	153,0	166,0	176,0	189,0	197,0	218,0	234,0	245,0	281,0
OXBAT	60	158,0	132,0	105,0	82,0	66,0	47,0	$\times$	47,0	66,0	84,0	100,0	116,0	153,0	168,0	189,0	205,0	224,0	242,0	280,0	283,0	296,0	305,0	317,0	332,0	335,0	339,0	357,0	366,0	372,0	378,0	382,0														
АНДРЕАПОЛЬ	78	,-	179,0	/-				47,0			37,0	,-	68,0	,-	121,0		, -	-,-	,-	,-	236,0	-,-	,-	-,-	285,0	,-	- /-	310,0	/-	/-	331,0	/-														
OΠ 198 KM	85	224,0	- ,-	171,0		132,0		66,0		$\times$			50,0	87,0						214,0			239,0		266,0		<del></del>				312,0														$\bot$	
ГЛАДКИЙ ЛОГ	92	242,0		189,0		150,0						26,0	32,0			105,0			158,0	196,0	199,0				248,0		255,0				294,0										<u> </u>	ļ				
ОП 210 КМ	98		231,0			166,0			,			$\geq \!$			68,0				142,0			196,0		217,0						, -	278,0	- /-														
МАРТИСОВО	104	274,0		221,0				116,0									89,0		126,0												262,0															
OΠ 232 KM	118	310,0		258,0		218,0				87,0							53,0			127,0		143,0			179,0	_		204,0		_	225,0										<u> </u>					
ТОРОПЕЦ	124	326,0				234,0					84,0		53,0				37,0	55,0		112,0		128,0	137,0	149,0	164,0	167,0	<del></del>	189,0	198,0	204,0	210,0										<del>                                     </del>				$\rightarrow$	
ОП 245 КМ	132	347,0	- /-	295,0		255,0						89,0	74,0		26,0			34,0		90,0	93,0	106,0	115,0	127,0	142,0	145,0	- /-	- /-	176,0	182,0	188,0										<del>                                     </del>				$\rightarrow$	
ОП 251 КМ	138	363,0	,-		- ,-	271,0		205,0				105,0		53,0			$\geq \leq$			75,0	78,0	91,0		112,0		130,0			161,0	. ,.	-,-	, -									<b>↓</b>				$\longrightarrow$	
СКВОРЦОВО	145	381,0	,-			289,0		224,0			139,0			71,0		34,0			26,0	56,0	59,0	72,0	81,0	93,0	108,0	111,0			142,0	148,0	154,0										<del>                                     </del>				-+	
ОП 265 КМ	152	400,0			323,0			242,0			158,0						37,0		>>	56,0	59,0	72,0	81,0	93,0	108,0	111,0			142,0	148,0											<b>↓</b>				$\longrightarrow$	
БУБНОВО	161	438,0	,-	385,0													75,0					30,0	36,0	49,0		67,0		89,0		. ,.	110,0	- / -									<del>                                     </del>				-+	
НАЗИМОВО	166		414,0														78,0		59,0					33,0		52,0		73,0		,-	95,0	,-									<del>                                     </del>	-			$\longrightarrow$	$\longrightarrow$
ОП 282 КМ ОП 285 КМ	170	- / -	427,0	- /-	- /-	362,0 371.0											91,0							30,0 30.0		39,0	, ·	- ,-	-,-	-,-	82,0 73.0	,-									+	-			-+	-
OΠ 290 KM	1/3	463,0 475.0		- / -	,-	383.0	/-	317.0	258,0 270.0		233.0	205,0	189,0 201,0	164,0	137,0 149,0		100,0 112,0		81,0 93,0	36,0 49,0	30,0 33,0	30,0 30,0	30,0	30,0	30,0 30.0	30,0 30,0	33,0 30.0	52,0 39,0	61,0 49.0	55.0	61,0	-,-				-					+			-	+	-
ВЕЛИКОПОЛЬЕ	102	473,0	-,-	,-	,-	398.0	/-	332.0	-,-	- /-	,-	,-	216,0						108,0	64,0	49,0	36,0	30,0		30,0		/-	30.0	33.0	39.0	46.0				-	-					+			-	-+	
ОП 296 KM	102	493.0	,-	- ,-	-,-	401,0	,-	335,0	,-	,.		235,0		182,0				_	111,0	67,0	52,0	39,0	30,0	30,0		30,0	,-	30,0	30.0	36.0	42.0	- / -	-								+				+	
РАЗЪЕЗД 297 KM	103	497,0	/ -	-,-		405,0	386.0	339,0			255,0		223,0		171,0				115,0	70,0	55,0	42,0	33,0	30,0		30,0		30,0	30,0	33,0	39,0	-,-	-								+				+	
ОП 303 KM	100	515,0				423,0	404.0	357.0	310,0	291,0	273.0		241,0	204,0				133,0		89,0	73,0	61,0	52,0	39.0		30,0	30.0			30.0		30.0									+				-+	-
ОП 306 KM	193	524,0		- /-		432,0	413,0	366,0	319.0	300,0	282,0	- ,-	250,0	213,0				142,0		98,0	82,0	70,0	61,0	49,0	33,0	30,0		30,0	/-	30,0	,-	30,0													+	-
ОП 308 KM	195	530.0		477.0		438,0	419,0	372,0	325,0	306,0	288,0		256,0	219,0				148,0		104,0	89,0	76,0	67,0	55,0	39,0	36,0		30,0	30,0	<u>څټ</u>		30,0									+				-+	
ЛОК.ДЕПО	197	536,0	509,0	483,0		444,0		378,0		312,0	294,0		262,0		210,0				154,0	110,0	95,0	82,0	73,0	61,0	46,0	42,0		30,0	30,0	30.0	$\sim$															-
ВЕЛИКИЕ ЛУКИ	198	540,0				448,0		382,0			298,0		266,0		214,0					113,0		85,0	76,0	64,0	49,0				30,0		30,0															-
ЖУКОПА	49						26,0																										$\overline{}$	53,0	87,0	100,0	121,0	134,0	147,0	158,0	171,0	179,0	200,0	216,0	226,0	263,0
ШУВАЕВО	69						71,0								İ		İ											1				ī	53,0		34,0	47,0	68,0	82,0	95,0	105,0	118,0	126,0	147,0	163,0	174,0	210,0
OΠ 127 KM	82						105,0																										87,0	34,0	$>\!<$	26,0	34,0	47,0	60,0	71,0	84,0	92,0	113,0	129,0	139,0	176,0
СКАКУЛИНО	87						118,0																										100,0	47,0	26,0	$\sim$	26,0	34,0	47,0	58,0	71,0	79,0	100,0	116,0	126,0	163,0
СЕЛИЖАРОВО	95						139,0																										121,0	68,0	34,0	26,0	X	26,0	26,0	37,0	50,0	58,0	79,0	95,0	105,0	142,0
OΠ 108 KM	100						153,0																										134,0	82,0	47,0	34,0	26,0	$\times$	26,0	26,0	37,0	45,0	66,0	82,0	92,0	129,0
СЛАВОТИНО	105						166,0																											95,0	60,0		26,0		$\times$	26,0	_	32,0	53,0	68,0	79,0	116,0
OΠ 100 KM	109						176,0																											105,0	71,0		37,0		26,0	$>\!\!<$	26,0	26,0	42,0	58,0	68,0	105,0
КРАСИЦЫ	114						189,0																												84,0						$>\!<$		29,0	45,0	55,0	92,0
ОП 90 КМ	117						197,0												igwdown								oxdot						179,0			79,0			32,0				26,0		37,0	84,0
БРЫЛЕВО	125						218,0												igwdown								oxdot						200,0			100,0							><			63,0
ОП 76 КМ	131	<b>.</b>	1	1	ļ		234,0					1				<u> </u>	1		$\vdash$								$\vdash$						216,0										26,0			47,0
РАНЦЕВО	135		1	1	ļ		245,0					1				<u> </u>	1		$\vdash$								$\vdash$																26,0			- ,-
КУВШИНОВО	149						281,0																										263,0	210,0	176,0	163,0	142,0	129,0	116,0	105,0	92,0	84,0	63,0	47,0	37,0	$\sim$