How to Use This Tool

This Travel Time Calculator can help you calculate the distance and travel time between any two landmarks in the Rules as Written Curse of Strahd module.

To use this tool, you must first make a copy of thie Google Sheet so that you can edit it . Go to File > Make a Copy, and continue following these instructions on the new sheet you have made.

To calculate distance and travel time between two landmarks, first pick the PCs' starting location using the Start Location dropdown menu in cell A5 (currently "Old Svalich Road (Eastern End)"). Then, pick the destination location using the Destination Location dropdown menu in cell B5 (currently "Gates of Barovia (Eastern)").

If you are changing the distance between landmarks in Barovia (for example, doubling or tripling the distance), change the "Factor" value in cell C5 to reflect this change (e.g., if you are doubling the distance, change the value from "1" to "2").

By default, characters travel at a normal speed (3 miles per hour; see the *Dungeon Master's Guide*) The time taken at this pace is calculated in Cell H5. Characters can also choose to travel at a Fast Pace (G5) or Slow Speed (I5).

All travel times (except travel to the Werewolf Den, which assumes the PCs travel north from the Raven River Crossroads) assumes that the PCs are using roads or paths to navigate the valley.

All values are calculated using a hidden "Travel Times" sheet. To view it, go to View > Hidden Sheets > Travel Times.

*By /u/DragnaCarta. Make sure to check out the **Curse of Strahd: Reloaded** campaign guide for roadside encounters, travel narration & more!*

Start Location	Destination	Factor [1	Hexes	Miles	Km	Fast Speed	Normal Speed	Slow Speed
T. Tsolenka Pass	N. Town of Vallaki	*1*	*53*	*13.25*	*21.32*	3 hr 32 min	4 hr 26 min	5 hr 54 min

Start	A	B1	C	E	D2	F	G	H	I	J	K	B2	O	N	L	M1	M5	P	Q	R	S	T	U	V	W	X	Y	Z		
A		2.5	**5**	14	**17**	26	**32.5**	50	**56**	66	**67**	57	**67**	89	**91**	107		93	**107**	106	**114**	142	**107**	107	**116**	162	**126**	112		A	1
B1	2.5		2.5	11.5	14.5	23.5	30	47.5	53.5	63.5	64.5	54.5	64.5	86.5	88.5	104.5		90.5	104.5	103.5	111.5	139.5	104.5	104.5	113.5	159.5	123.5	109.5		B1	2
C	**5**	2.5		9	**12**	21	**27.5**	45	**51**	61	**62**	52	**62**	84	**86**	102		88	**102**	101	**109**	137	**102**	102	**111**	157	**121**	107		C	3
E	14	11.5	9		3	12	18.5	36	42	52	53	43	53	75	77	93		79	93	92	100	128	93	93	102	148	112	98		E	4
D2	**17**	14.5	**12**	3		9	**15.5**	33	**39**	49	**50**	40	**50**	72	**74**	90		76	**90**	89	**97**	125	**90**	90	**99**	145	**109**	95		D2	5
F	26	23.5	21	12	9		6.5	24	30	40	41	31	41	63	65	81		67	81	80	88	116	81	81	90	136	100	86		F	6
G	**32.5**	30	**27.5**	18.5	**15.5**	6.5		30.5	**36.5**	46.5	**47.5**	37.5	**47.5**	69.5	**71.5**	87.5		73.5	**87.5**	86.5	**94.5**	122.5	**87.5**	87.5	**96.5**	142.5	**106.5**	92.5		G	7
H	50	47.5	45	36	33	24	30.5		6	16	17	7	17	39	41	57		43	57	56	64	92	57	57	66	112	76	62		H	8
I	**56**	53.5	**51**	42	**39**	30	**36.5**	6		10	**11**	1	**11**	33	**35**	51		37	**51**	50	**58**	86	**51**	51	**60**	106	**70**	56		I	9
J	66	63.5	61	52	49	40	46.5	16	10		1	12	22	44	46	62		48	62	61	69	97	62	62	71	117	81	67		J	10
K	**67**	64.5	**62**	53	**50**	41	**47.5**	17	**11**	1		13	**23**	45	**47**	63		49	**63**	62	**70**	98	**63**	63	**72**	118	**82**	68		K	11
B2	57	54.5	52	43	40	31	37.5	7	1	12	13		10	32	34	50		36	50	49	57	85	50	50	59	105	69	55		B2	12
O	**67**	64.5	**62**	53	**50**	41	**47.5**	17	**11**	22	**23**	10		23	**25**	41		27	**41**	40	**48**	76	**41**	41	**50**	96	**60**	46		O	13
N	89	86.5	84	75	72	63	69.5	39	33	44	45	32	23		2	18		4	18	17	25	53	18	18	27	73	37	23		N	14
L	**91**	88.5	**86**	77	**74**	65	**71.5**	41	**35**	46	**47**	34	**25**	2		16		6	**20**	19	**27**	55	**20**	20	**29**	75	**39**	25		L	15
M1	107	104.5	102	93	90	81	87.5	57	51	62	63	50	41	18	16		20	14	22				28							M1	16
M5																20													M5	17
P	93	90.5	88	79	76	67	73.5	43	37	48	49	36	27	4	6	14			14	13	21	49	14	14	23	69	33	19		P	18
Q	**107**	104.5	**102**	93	**90**	81	**87.5**	57	**51**	62	**63**	50	**41**	18	**20**	22		14		11	**19**	47	**28**	11	**21**	67	**31**	17		Q	19
R	106	103.5	101	92	89	80	86.5	56	50	61	62	49	40	17	19			13	11		8	36	27	6	10	56	20	6		R	20
S	**114**	111.5	**109**	100	**97**	88	**94.5**	64	**58**	69	**70**	57	**48**	25	**27**			21	**19**	8		44	**35**	14	**18**	64	**28**	14		S	21
T	142	139.5	137	128	125	116	122.5	92	86	97	98	85	76	53	55			49	47	36	44		63	42	46	20	56	42		T	22
U	**107**	104.5	**102**	93	**90**	81	**87.5**	57	**51**	62	**63**	50	**41**	18	**20**	28		14	**28**	27	**35**	63		28	**37**	83	**47**	33		U	23
V	107	104.5	102	93	90	81	87.5	57	51	62	63	50	41	18	20			14	11	6	14	42	28		16	62	26	12		V	24
W	**116**	113.5	**111**	102	**99**	90	**96.5**	66	**60**	71	**72**	59	**50**	27	**29**			23	**21**	10	**18**	46	**37**	16		66	**10**	16		W	25
X	162	159.5	157	148	145	136	142.5	112	106	117	118	105	96	73	75			69	67	56	64	20	83	62	66		76	62		X	26
Y	**126**	123.5	**121**	112	**109**	100	**106.5**	76	**70**	81	**82**	69	**60**	37	**39**			33	**31**	20	**28**	56	**47**	26	**10**	76		26		Y	27
Z	112	109.5	107	98	95	86	92.5	62	56	67	68	55	46	23	25		6	19	17		14	42	33	12	16	62	26			Z	28

[1] Multiplicative Factor
Change this value to multiply the distances accordingly (e.g., doubling travel distances).