	Superstructure.			
	•	£	9.	d.
	Amount brought forward,		13	0
	59,700 feet 3-inch plank at £3 per M.,	179	2	0
	15.470 cedar sleepers at £1 5s. per 100,	193		6
	4,420 chairs at 16 lbs. a-piece, 70,720 lbs. at 1d.,	-	•	•
	nor lb	294	13	4
. 6	per lb., 33,921 lbs. spikes at £25 per ton, 485,120 lbs. rail road iron at 1d. per lb.,	378		8
1	1485 100 lbs. roll road iron at 1d ner lb	6188	_	
	Bridge over Moose River,	. 10		
	Do do the south branch of the Lamoile River,			0
	Do do Lamoile River,	15.	·ň	Õ
		7,153		ŏ
	Laying the superstructure,	•	0	ŏ
	Land damages,			_
		£18,457	12	6
. 1	Incidental expenses contingencies &c. 10 per cent			4
• 1	incidental expenses contingencies &c. 10 per cent	, 1140		
	Average cost per mile, £2547 14s.	£9,0203	10	0
•	Average cost per inne, 22047 14s.	00,0200	10	v
	Gradients.		,	74
				eet.
•	4 level planes,	•	110	
	1 plane of 0.50 in 100 or 26.4 feet to a mile.	•	44	
1	2 planes of 1 in 100 or 52.8 feat to a mile	•	55	
1	<b>2</b> do do 1.15 in 100 or 60.72	•	173	900
	TOWNSHIP OF ROXTON.			
	TOWNSHIP OF ROXTON.	milas		
	Length of Line in this Township, 10,145	miles.		
		miles.		
	Length of Line in this Township, 10,145  Substructure.  Amount of Excavation 664,300 cubic yards at 1s	•		
	Length of Line in this Township, 10,145  Substructure.  Amount of Excavation 664,300 cubic yards at 1s	. 33,215	0	0
	Length of Line in this Township, 10,145  Substructure.  Amount of Excavation 664,300 cubic yards at 1s	. 33,215 -		
	Length of Line in this Township, 10,145  Substructure.  Amount of Excavation 664,300 cubic yards at 1s per yard,	. 33,215 -		0 0
	Length of Line in this Township, 10,145  Substructure.  Amount of Excavation 664,300 cubic yards at 1s per yard,	. 33,215 - . 450	0	0
	Length of Line in this Township, 10,145  Substructure.  Amount of Excavation 664,300 cubic yards at 1s per yard,  Masonry in the Bridge over Lamoile River, 750cubic yards at 12s. per yard,  Masonr in the Bridge over Black River, 3,424 cubic yards.	. 33,215 - 450 - 2054	0	
	Length of Line in this Township, 10,145  Substructure.  Amount of Excavation 664,300 cubic yards at 1s per yard,  Masonry in the Bridge over Lamoile River, 750cu bic yards at 12s. per yard,  Masonr in the Bridge over Black River, 3,424 cubic yards.	. 33,215 - . 450 - . 2054	0 8	0
	Length of Line in this Township, 10,145  Substructure.  Amount of Excavation 664,300 cubic yards at 1s per yard,  Masonry in the Bridge over Lamoile River, 750cu bic yards at 12s. per yard,  Masonr in the Bridge over Black River, 3,424 cu bic yards.  Masonry in the Bridge over White River, 61 cubi yards.	. 33,215 - 450 - 2054 c 36	0	0 0
	Length of Line in this Township, 10,145  Substructure.  Amount of Excavation 664,300 cubic yards at 1s per yard,  Masonry in the Bridge over Lamoile River, 750cubic yards at 12s. per yard,  Masonry in the Bridge over Black River, 3,424 cubic yards.  Masonry in the Bridge over White River, 61 cubic yards.	. 33,215 - 450 - 2054 c 36	0 8 12	0 0
	Length of Line in this Township, 10,145  Substructure.  Amount of Excavation 664,300 cubic yards at 1s per yard,  Masonry in the Bridge over Lamoile River, 750cu bic yards at 12s. per yard,  Masonr in the Bridge over Black River, 3,424 cubic yards.  Masonry in the Bridge over White River, 61 cubic yards,  Masonry in 11 culverts, 960 cub. yds. at 9s per ydd.	33,215 - 450 - 2054 c 36	0 8 12	0 0
	Length of Line in this Township, 10,145  Substructure.  Amount of Excavation 664,300 cubic yards at 1s per yard,  Masonry in the Bridge over Lamoile River, 750cubic yards at 12s per yard,  Masonry in the Bridge over Black River, 3,424 cubic yards.  Masonry in the Bridge over White River, 61 cubic yards,  Masonry in 11 culverts, 960 cub. yds. at 9s per yddo do 6 cattle guards, 90 cubic yards at 9s	33,215 - 450 - 2054 c 36 - 432	0 8 12	0 0 0
	Length of Line in this Township, 10,145  Substructure.  Amount of Excavation 664,300 cubic yards at 1s per yard,  Masonry in the Bridge over Lamoile River, 750cubic yards at 12s. per yard,  Masonry in the Bridge over Black River, 3,424 cubic yards.  Masonry in the Bridge over White River, 61 cubic yards,  Masonry in 11 culverts, 960 cub. yds. at 9s per yddod 6 cattle guards, 90 cubic yards at 9s per yard,	33,215 - 450 - 2054 c 36 - 432	0 8 12 0	0 0 0 0
,,	Length of Line in this Township, 10,145  Substructure.  Amount of Excavation 664,300 cubic yards at 1s per yard,  Masonry in the Bridge over Lamoile River, 750cubic yards at 12s. per yard,  Masonry in the Bridge over Black River, 3,424 cubic yards.  Masonry in the Bridge over White River, 61 cubic yards,  Masonry in 11 culverts, 960 cub. yds. at 9s per yddodo 6 cattle guards, 90 cubic yards at 9s per yard,  Clearing land,	33,215 - 450 - 2054 c 36 - 432 s 40	0 8 12 0	0 0 0 0 0 0 0 0
	Length of Line in this Township, 10,145  Substructure.  Amount of Excavation 664,300 cubic yards at 1s per yard,  Masonry in the Bridge over Lamoile River, 750cubic yards at 12s. per yard,  Masonry in the Bridge over Black River, 3,424 cubic yards.  Masonry in the Bridge over White River, 61 cubic yards,  Masonry in 11 culverts, 960 cub. yds. at 9s per yddod 6 cattle guards, 90 cubic yards at 9s per yard,	33,215 - 450 - 2054 c 36 - 432 s 40	0 8 12 0 10	0 0 0 0 0 0 0 0