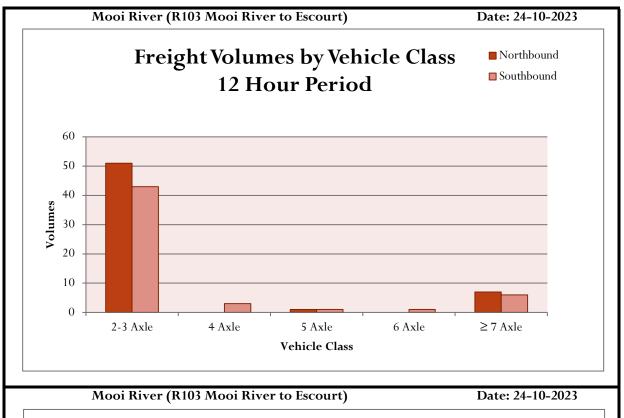
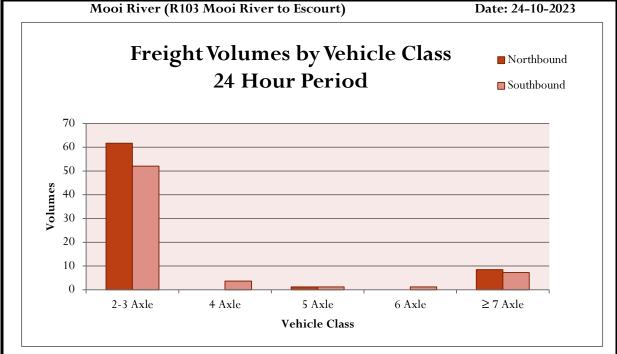
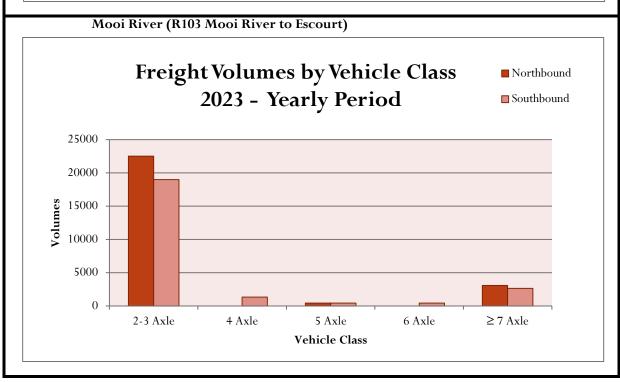
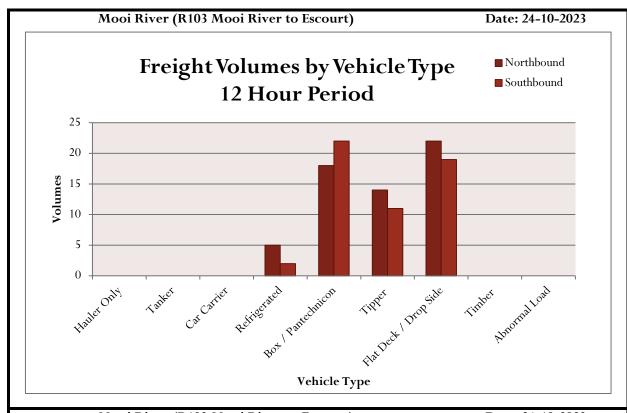
TRAFFIC HIGHLIGHTS

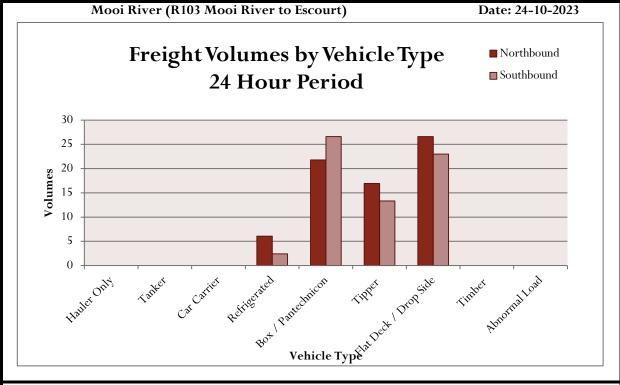
1.2 Site 1.3 Site 1.4 Roa 1.5 GP 1.6 Nur 1.7 Sta 1.8 Rec 1.9 Len 1.10 Actr 1.11 Actr 1.12 Per 2.1 Tot 2.2 Tot 2.2 Ave 2.4 Ave	te Identifier te Name te Description pad Description PS Position umber of Lanes ation Type equested Period ngth of record requested (hours) etual First & Last Dates etual available data (hours) ercentage data available for requested period etal number of vehicles etal number of heavy vehicles	Route : R103	Betwee Road : P001/08	en Mooi Rive Section : 30 00 15.	3109 TC Hidcote Plains er & Hidcote T/O Distance : 5.6km .4E -29 09 16.6S 2 Permanent WIM 1 01 - 2023 12 31 8760 1 01 - 2023 12 31
1.3 Site 1.4 Roa 1.5 GP 1.6 Nur 1.7 Sta 1.8 Rec 1.9 Len 1.10 Act 1.11 Act 1.12 Per 2.1 Tot 2.2 Tot 2.2 Ave 2.4 Ave	te Description PS Position PS Position umber of Lanes ation Type equested Period ngth of record requested (hours) etual First & Last Dates etual available data (hours) ercentage data available for requested period etal number of vehicles	Route : R103		en Mooi Rive Section : 30 00 15.	er & Hidcote T/O Distance : 5.6km .4E -29 09 16.6S 2 Permanent WIM 1 01 - 2023 12 31 8760
1.4 Roa 1.5 GP 1.6 Nur 1.7 Sta 1.8 Rec 1.9 Len 1.10 Acti 1.11 Acti 1.12 Per 2.1 Tota 2.2 Tota 2.2 Ave 2.4 Ave	pad Description PS Position umber of Lanes ation Type equested Period ingth of record requested (hours) ctual First & Last Dates ctual available data (hours) ercentage data available for requested period ital number of vehicles	Route : R103		Section: 30 00 15.	Distance : 5.6km .4E -29 09 16.6S 2 Permanent WIM 1 01 - 2023 12 31 8760
1.5 GP: 1.6 Nur 1.7 Sta 1.8 Rec 1.9 Len 1.10 Act 1.11 Act 1.12 Per 2.1 Tot 2.2 Tot 2.2 Ave 2.4 Ave	PS Position umber of Lanes ation Type equested Period ngth of record requested (hours) ctual First & Last Dates ctual available data (hours) ercentage data available for requested period atal number of vehicles	Route : R103	Road : P001/08	30 00 15. 2023 0	.4E -29 09 16.6S 2 Permanent WIM 1 01 - 2023 12 31 8760
1.6 Nur 1.7 Sta 1.8 Rec 1.9 Len 1.10 Act 1.11 Act 1.12 Per 2.1 Tot 2.2 Tot 2.2 Ave 2.4 Ave	umber of Lanes ation Type equested Period ngth of record requested (hours) ctual First & Last Dates ctual available data (hours) ercentage data available for requested period etal number of vehicles			2023 0 ⁻	2 Permanent WIM 1 01 - 2023 12 31 8760
1.7 Sta 1.8 Rec 1.9 Len 1.10 Act 1.11 Act 1.12 Per 2.1 Tot 2.2 Tot 2.2 Ave 2.4 Ave	ation Type equested Period nigth of record requested (hours) etual First & Last Dates etual available data (hours) ercentage data available for requested period etal number of vehicles				Permanent WIM 1 01 - 2023 12 31 8760
1.8 Reconstruction 1.9 Len 1.10 Actronomics 1.11 Actronomics 1.12 Per 2.1 Total 2.2 Total 2.2 Ave 2.4 Ave	equested Period ngth of record requested (hours) etual First & Last Dates etual available data (hours) ercentage data available for requested period etal number of vehicles				1 01 - 2023 12 31 8760
1.9 Len 1.10 Act 1.11 Act 1.12 Per 2.1 Tot 2.2 Tot 2.2 Ave 2.4 Ave	right of record requested (hours) Estual First & Last Dates Estual available data (hours) Estual available data available for requested period Estal number of vehicles				8760
1.10 Acti 1.11 Acti 1.12 Per 2.1 Tota 2.2 Tota 2.2 Ave 2.4 Ave	etual First & Last Dates etual available data (hours) ercentage data available for requested period etal number of vehicles			2023 0	
1.11 Actu 1.12 Per 2.1 Tota 2.2 Tota 2.2 Ave 2.4 Ave	etual available data (hours) ercentage data available for requested period etal number of vehicles			2023 0°	1 01 - 2023 12 31
1.12 Per 2.1 Tota 2.2 Tota 2.2 Ave 2.4 Ave	ercentage data available for requested period tal number of vehicles				101-2023 12 31
2.1 Tota 2.2 Tota 2.2 Ave 2.4 Ave	tal number of vehicles				8760
2.2 Tota 2.2 Ave 2.4 Ave					100.0
2.2 Ave 2.4 Ave	tal number of heavy vehicles				546762
2.4 Ave					92552
	rerage daily traffic (ADT)				1498
2.5 Per	rerage daily truck traffic (ADTT)				254
12.0 . 0.	ercentage of trucks				16.9
2.6 Tru	uck split % (short:medium:long)				52 : 12 : 36
2.7 Per	ercentage of night traffic (20:00 - 06:00)				9.1
3.1 Spe	peed limit (km/hr)				80
3.2 Ave	rerage speed (km/hr)				85.3
3.3 Ave	rerage speed - light vehicles (km/hr)				88.4
3.4 Ave	rerage speed - heavy vehicles (km/hr)				69.9
3.5 Ave	rerage night speed (km/hr)				76.5
3.6 15tl	th centile speed (km/hr)				68.9
3.7 85tl	th centile speed (km/hr)				103.0
3.8 Per	ercentage vehicles in excess of speed limit				61.5
4.1 Per	ercentage vehicles in flows over 600 vehicles/hr				0.0
4.2 Hig	ghest volume on the road (vehicles/hr)		2023 12 23 13:0	00:00	486
4.3 Hig	ghest volume in a lane (vehicles/hr)		2023 12 23 13:0	00:00	389
4.4 15tl	th highest volume on the road (vehicles/hr)		2023 09 15 17:0	00:00	177
4.5 30tl	th highest volume on the road (vehicles/hr)		2023 03 06 08:0	00:00	168
5.1 Per	ercentage of vehicles less than 2s behind vehicle ahead				5.8
6.1 Ave	rerage Axles/Truck (Short:Medium:Long)				(1.3 : 2.9 : 5.2)
6.2 Act	tual average Mass/Truck (Short:Medium:Long)				(9.4 : 17.3 : 30.2)
6.3 Act	tual average ELA/Truek (Chart-Madium)				(0.5 : 0.9 : 2.1)
6.4 Ave	tual average ELA/Truck (Short:Medium:Long)		Lane 2		,

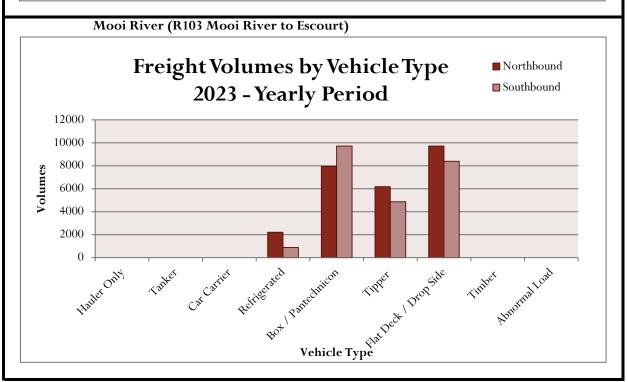


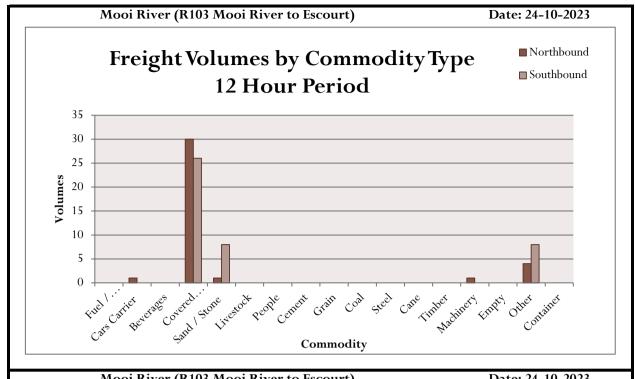


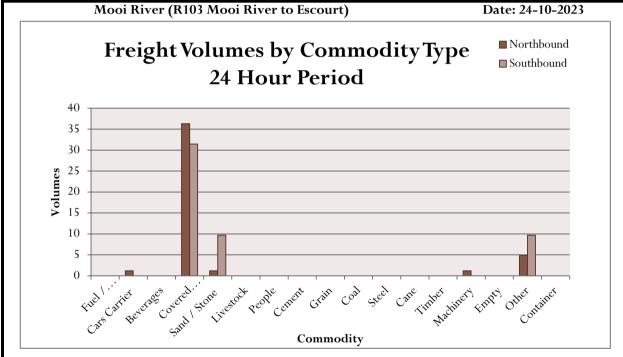


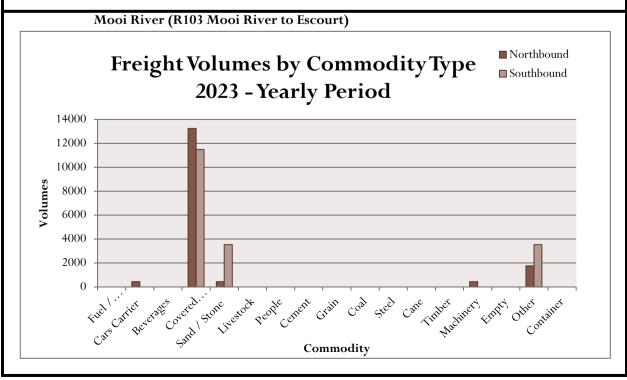


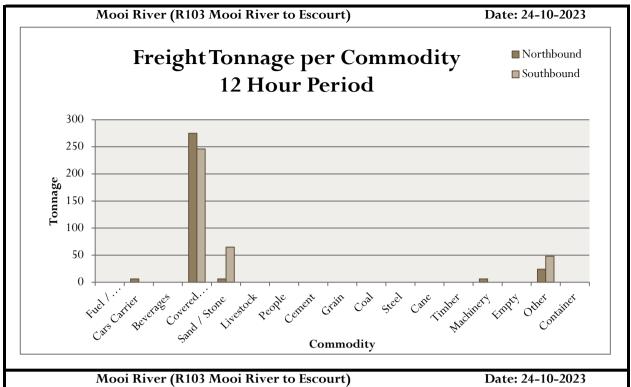


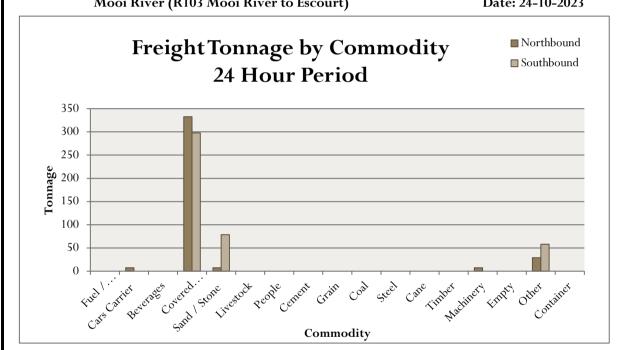


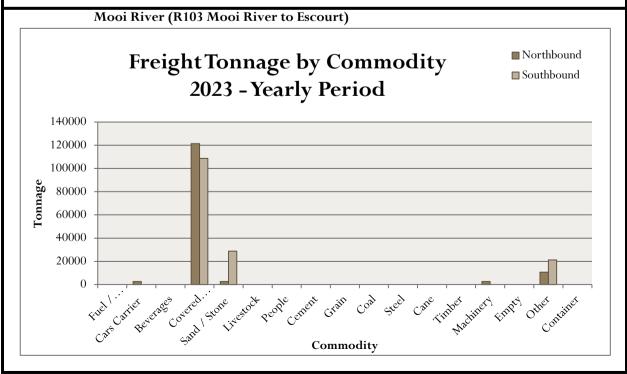












			Freig	ht Tonnage			Mooi River to Escourt) cle Class (12 Hours)					Date: 24	-10-2023		
		Northbo		, 6	,	, ,	Southbound								
	2-3 Axle	4 Axle	5 Axle	6 Axle	≥7 Axle	Total		2-3 Axle	4 Axle	5 Axle	6 Axle	≥7 Axle	Total		
Fuel / Chemicals	0	0	0	0	0	0	Fuel / Chemicals	0	0	0	0	0	0		
Cars Carrier	6	0	0	0	0	6	Cars Carrier	0	0	0	0	0	0		
Beverages	0	0	0	0	0	0	Beverages	0	0	0	0	0	0		
Covered Load / Sail or Tarp	150	0	0	0	125	275	Covered Load / Sail or Tarp	126	0	0	20	100	246		
Sand / Stone	6	0	0	0	0	6	Sand / Stone	30	20	15	0	0	65		
Livestock	0	0	0	0	0	0	Livestock	0	0	0	0	0	0		
People	0	0	0	0	0	0	People	0	0	0	0	0	0		
Cement	0	0	0	0	0	0	Cement	0	0	0	0	0	0		
Grain	0	0	0	0	0	0	Grain	0	0	0	0	0	0		
Coal	0	0	0	0	0	0	Coal	0	0	0	0	0	0		
Steel	0	0	0	0	0	0	Steel	0	0	0	0	0	0		
Cane	0	0	0	0	0	0	Cane	0	0	0	0	0	0		
Timber	0	0	0	0	0	0	Timber	0	0	0	0	0	0		
Machinery	6	0	0	0	0	6	Machinery	0	0	0	0	0	0		
Empty	0	0	0	0	0	0	Empty	0	0	0	0	0	0		
Other	24	0	0	0	0	24	Other	48	0	0	0	0	48		
Container	0	0	0	0	0	0	Container	0	0	0	0	0	0		

			Enoig	ht Tonnago			Mooi River to Escourt)					Data: 24	10, 2022		
		Northbo		nt Tonnage	by Commoc	iity by veni	Phicle Class (24 Hours) Date: 24-10-2023 Southbound								
	3 Axle	4 Axle	5 Axle	6 Axle	≥7 Axle	Total		3 Axle	4 Axle	5 Axle	6 Axle	≥7 Axle	Total		
Fuel / Chemicals	0	0	0	0	0	0	Fuel / Chemicals	0	0	0	0	0	0		
Cars Carrier	7	0	0	0	0	7	Cars Carrier	0	0	0	0	0	0		
Beverages	0	0	0	0	0	0	Beverages	0	0	0	0	0	0		
Covered Load / Sail or Tarp	182	0	0	0	151	333	Covered Load / Sail or Tarp	152	0	0	24	121	298		
Sand / Stone	7	0	0	0	0	7	Sand / Stone	36	24	18	0	0	79		
Livestock	0	0	0	0	0	0	Livestock	0	0	0	0	0	0		
People	0	0	0	0	0	0	People	0	0	0	0	0	0		
Cement	0	0	0	0	0	0	Cement	0	0	0	0	0	0		
Grain	0	0	0	0	0	0	Grain	0	0	0	0	0	0		
Coal	0	0	0	0	0	0	Coal	0	0	0	0	0	0		
Steel	0	0	0	0	0	0	Steel	0	0	0	0	0	0		
Cane	0	0	0	0	0	0	Cane	0	0	0	0	0	0		
Timber	0	0	0	0	0	0	Timber	0	0	0	0	0	0		
Machinery	7	0	0	0	0	7	Machinery	0	0	0	0	0	0		
Empty	0	0	0	0	0	0	Empty	0	0	0	0	0	0		
Other	29	0	0	0	0	29	Other	58	0	0	0	0	58		
Container	0	0	0	0	0	0	Container	0	0	0	0	0	0		

			Freight	Tonnage by			Mooi River to Escourt) e Class (Yearly Period)								
		Northbo			,	, ,	Southbound								
	3 Axle	4 Axle	5 Axle	6 Axle	≥7 Axle	Total		3 Axle	4 Axle	5 Axle	6 Axle	≥7 Axle	Total		
Fuel / Chemicals	0	0	0	0	0	0	Fuel / Chemicals	0	0	0	0	0	0		
Cars Carrier	2650	0	0	0	0	2650	Cars Carrier	0	0	0	0	0	0		
Beverages	0	0	0	0	0	0	Beverages	0	0	0	0	0	0		
Covered Load / Sail or Tarp	66248	0	0	0	55206	121454	Covered Load / Sail or Tarp	55648	0	0	8833	44165	108646		
Sand / Stone	2650	0	0	0	0	2650	Sand / Stone	13250	8833	6625	0	0	28707		
Livestock	0	0	0	0	0	0	Livestock	0	0	0	0	0	0		
People	0	0	0	0	0	0	People	0	0	0	0	0	0		
Cement	0	0	0	0	0	0	Cement	0	0	0	0	0	0		
Grain	0	0	0	0	0	0	Grain	0	0	0	0	0	0		
Coal	0	0	0	0	0	0	Coal	0	0	0	0	0	0		
Steel	0	0	0	0	0	0	Steel	0	0	0	0	0	0		
Cane	0	0	0	0	0	0	Cane	0	0	0	0	0	0		
Timber	0	0	0	0	0	0	Timber	0	0	0	0	0	0		
Machinery	2650	0	0	0	0	2650	Machinery	0	0	0	0	0	0		
Empty	0	0	0	0	0	0	Empty	0	0	0	0	0	0		
Other	10600	0	0	0	0	10600	Other	21199	0	0	0	0	21199		
Container	0	0	0	0	0	0	Container	0	0	0	0	0	0		

					Mooi	River (R103	Mooi River to	Escourt)						
				Twen	ty Foot Equivaler	nt Unit (TEU) (12 Hours)		Date: 24-10-2023					
			Northbo	ound			Southbound							
	1x6	2x6	3x6	1x12	1x6 + 1x12	TOTAL		1x6	2x6	3x6	1x12	1x6 + 1x12	TOTAL	
2 Axle						0	2 Axle						0	
3 Axle						0	3 Axle						0	
4 Axle						0	4 Axle						0	
5 Axle						0	5 Axle						0	
6 Axle						0	6 Axle						0	
≥7 Axle						0	≥7 Axle						0	
		•		•	•	•		•	•	•			•	
TOTAL						0	TOTAL						0	

	Mooi River (R103 Mooi River to Escourt)													
				Twenty F	oot Equivalen	t Unit (TEU) ((24 Hours)	Date: 24	4-10-2023					
			Northbound				Southbound							
	1x6	2x6	3x6	1x12	1x6 + 1x12	TOTAL		1x6	2x6	3x6	1x12	1x6 + 1x12	TOTAL	
2 Axle	0	0	0	0	0	0	2 Axle	0	0	0	0	0	0	
3 Axle	0	0	0	0	0	0	3 Axle	0	0	0	0	0	0	
4 Axle	0	0	0	0	0	0	4 Axle	0	0	0	0	0	0	
5 Axle	0	0	0	0	0	0	5 Axle	0	0	0	0	0	0	
6 Axle	0	0	0	0	0	0	6 Axle	0	0	0	0	0	0	
≥7 Axle	0	0	0	0	0	0	≥7 Axle	0	0	0	0	0	0	
TOTAL						0	TOTAL						0	

	Mooi River (R103 Mooi River to Escourt) Twenty Foot Equivalent Unit (TEU) (Yearly Period)														
			Northbour	ıd	_		Southbound								
	1x6	2x6	3x6	1x12	1x6 + 1x12	TOTAL		1x6	2x6	3x6	1x12	1x6 + 1x12	TOTAL		
2 Axle	0	0	0	0	0	0	2 Axle	0	0	0	0	0	0		
3 Axle	0	0	0	0	0	0	3 Axle	0	0	0	0	0	0		
4 Axle	0	0	0	0	0	0	4 Axle	0	0	0	0	0	0		
5 Axle	0	0	0	0	0	0	5 Axle	0	0	0	0	0	0		
6 Axle	0	0	0	0	0	0	6 Axle	0	0	0	0	0	0		
≥7 Axle	0	0	0	0	0	0	≥7 Axle	0	0	0	0	0	0		
TOTAL						0	TOTAL						0		