

IDAHO TRANSPORTATION DEPARTMENT
DAILY COMMERCIAL VOLUME REPORT – From 2002 Permanent Weigh-In-Motion Data
District 5 - Georgetown - US30 - .7 SE. of Nounan Rd.
Sunday 1 September Thru Monday 30 September 2002
Total Commercial Traffic - All Lanes Included

September

	Sunday		Monday		Tuesday		Wednesday		Thursday		Friday		Saturday	
	1		2		3		4		5		6		7	
	A	432	A	274	A	453	A	803	A	782	A	741	A	745
	D	444	D	543	D	395	D	420	D	467	D	403	D	429
	Tot	876	Tot	817	Tot	848	Tot	1223	Tot	1249	Tot	1144	Tot	1174
	8		9		10		11		12		13		14	
	A	470	A	507	A	783	A	821	A	714	A	790	A	764
	D	557	D	515	D	420	D	495	D	522	D	429	D	391
	Tot	1027	Tot	1022	Tot	1203	Tot	1316	Tot	1236	Tot	1219	Tot	1155
	15		16		17		18		19		20		21	
	A	398	A	495	A	784	A	781	A	674	A	834	A	765
	D	594	D	449	D	461	D	445	D	467	D	406	D	460
	Tot	992	Tot	944	Tot	1245	Tot	1226	Tot	1141	Tot	1240	Tot	1225
	22		23		24		25		26		27		28	
	A	403	A	509	A	811	A	779	A	735	A	741	A	721
	D	564	D	486	D	459	D	498	D	538	D	398	D	472
	Tot	967	Tot	995	Tot	1270	Tot	1277	Tot	1273	Tot	1139	Tot	1193
	29		30											
	A	456	A	469										
	D	610	D	438										
	Tot	1066	Tot	907										
MADW	986		937		1142		1261		1225		1186		1187	
NUM DAYS	30		MADT		1120		MAWDT		1140		MAWET		1075	

MADT = Sum of MADW divided by 7 (days per week)

MAWDT = Total traffic (M – F) divided by number of weekdays (M – F)

MAWET = Total traffic for weekend days (Sat, Sun) divided by the number of weekend days (Sat, Sun)

MADW = Total traffic for a given day divided by the number of those days in the month