

IDAHO TRANSPORTATION DEPARTMENT
DAILY COMMERCIAL VOLUME REPORT – From 2002 Permanent Weigh-In-Motion Data
District 5 - Georgetown - US30 - .7 SE. of Nounan Rd.
Wednesday 1 May Thru Friday 31 May 2002
Total Commercial Traffic - All Lanes Included

May

	Sunday		Monday		Tuesday		Wednesday		Thursday		Friday		Saturday	
							1		2		3		4	
							A	628	A	628	A	680	A	641
							D	446	D	416	D	356	D	411
							Tot	1074	Tot	1044	Tot	1036	Tot	1052
	5		6		7		8		9		10		11	
	A	347	A	412	A	803	A	750	A	624	A	744	A	662
	D	517	D	406	D	378	D	446	D	492	D	358	D	373
	Tot	864	Tot	818	Tot	1181	Tot	1196	Tot	1116	Tot	1102	Tot	1035
	12		13		14		15		16		17		18	
	A	291	A	436	A	826	A	696	A	622	A	668	A	595
	D	504	D	454	D	401	D	465	D	457	D	351	D	426
	Tot	795	Tot	890	Tot	1227	Tot	1161	Tot	1079	Tot	1019	Tot	1021
	19		20		21		22		23		24		25	
	A	320	A	483	A	665	A	660	A	622	A	693	A	661
	D	506	D	416	D	383	D	419	D	489	D	315	D	358
	Tot	826	Tot	899	Tot	1048	Tot	1079	Tot	1111	Tot	1008	Tot	1019
	26		27		28		29		30		31			
	A	335	A	204	A	417	A	621	A	676	A	748		
D	423	D	542	D	332	D	395	D	412	D	348			
Tot	758	Tot	746	Tot	749	Tot	1016	Tot	1088	Tot	1096			
MADW	811		838		1051		1105		1088		1052		1032	
NUM DAYS	31		MADT		1005		MAWDT		1034		MAWET		921	

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