

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

July

	Sunday		Monday		Tuesday		Wednesday		Thursday		Friday		Saturday	
			1		2		3		4		5		6	
			A	391	A	558	A	590	A	440	A	413	A	431
			D	452	D	366	D	376	D	345	D	296	D	330
			Tot	843	Tot	924	Tot	966	Tot	785	Tot	709	Tot	761
7			8		9		10		11		12		13	
A	289		A	413	A	694	A	650	A	458	A	455	A	432
D	444		D	416	D	421	D	493	D	461	D	376	D	472
Tot	733		Tot	829	Tot	1115	Tot	1143	Tot	919	Tot	831	Tot	904
14			15		16		17		18		19		20	
A	287		A	471	A	698	A	658	A	941	A	678	A	598
D	533		D	457	D	444	D	502	D	466	D	385	D	400
Tot	820		Tot	928	Tot	1142	Tot	1160	Tot	1407	Tot	1063	Tot	998
21			22		23		24		25		26		27	
A	347		A	409	A	652	A	630	A	590	A	638	A	606
D	600		D	488	D	473	D	494	D	501	D	333	D	450
Tot	947		Tot	897	Tot	1125	Tot	1124	Tot	1091	Tot	971	Tot	1056
28			29		30		31							
A	390		A	397	A	613	A	495						
D	599		D	445	D	429	D	872						
Tot	989		Tot	842	Tot	1042	Tot	1367						
MADW	872		868		1070		1152		1051		894		930	
NUM DAYS	31		MADT		982		MAWDT		1010		MAWET		901	

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