

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

June

	Sunday		Monday		Tuesday		Wednesday		Thursday		Friday		Saturday	
													1	
													A	601
													D	418
													Tot	1019
	2		3		4		5		6		7		8	
	A	322	A	355	A	597	A	605	A	570	A	618	A	600
	D	564	D	445	D	410	D	456	D	447	D	376	D	381
	Tot	886	Tot	800	Tot	1007	Tot	1061	Tot	1017	Tot	994	Tot	981
	9		10		11		12		13		14		15	
	A	301	A	412	A	664	A	622	A	553	A	612	A	599
	D	578	D	435	D	398	D	458	D	466	D	330	D	467
	Tot	879	Tot	847	Tot	1062	Tot	1080	Tot	1019	Tot	942	Tot	1066
	16		17		18		19		20		21		22	
	A	299	A	420	A	640	A	615	A	553	A	642	A	592
	D	580	D	442	D	375	D	446	D	503	D	349	D	370
	Tot	879	Tot	862	Tot	1015	Tot	1061	Tot	1056	Tot	991	Tot	962
	23		24		25		26		27		28		29	
	A	358	A	444	A	618	A	624	A	585	A	637	A	652
	D	556	D	432	D	411	D	460	D	498	D	334	D	427
	Tot	914	Tot	876	Tot	1029	Tot	1084	Tot	1083	Tot	971	Tot	1079
	30													
	A	366												
	D	598												
	Tot	964												
MADW	904		846		1028		1072		1044		975		1021	
NUM DAYS	30		MADT		983		MAWDT		993		MAWET		963	

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