

IDAHO TRANSPORTATION DEPARTMENT
 DAILY VOLUME REPORT – From 2004 Permanent Weigh-In-Motion Data
 District 5 - Georgetown - US30 - .7 SE. of Nounan Rd.
 Thursday 1 April Thru Friday 30 April 2004
 Total Traffic - All Lanes Included

April

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2	3
					A 2301	A 2458	A 2160
					D 1813	D 1787	D 1833
					Tot 4114	Tot 4245	Tot 3993
4	5	6	7	8	9	10	
A 1605	A 1869	A 2271	A 2330	A 2175	A 2284	A 1922	
D 1796	D 1829	D 1688	D 1938	D 1878	D 1648	D 1530	
Tot 3401	Tot 3698	Tot 3959	Tot 4268	Tot 4053	Tot 3932	Tot 3452	
11	12	13	14	15	16	17	
A 1437	A 1819	A 2325	A 2195	A 2003	A 2404	A 2068	
D 1645	D 1709	D 1690	D 1808	D 1788	D 1717	D 1684	
Tot 3082	Tot 3528	Tot 4015	Tot 4003	Tot 3791	Tot 4121	Tot 3752	
18	19	20	21	22	23	24	
A 1332	A 1737	A 2838	A 2182	A 2171	A 2295	A 2043	
D 1642	D 1772	D 2091	D 1850	D 1794	D 1667	D 1688	
Tot 2974	Tot 3509	Tot 4929	Tot 4032	Tot 3965	Tot 3962	Tot 3731	
25	26	27	28	29	30		
A 1455	A 1858	A 2195	A 2189	A 2070	A 2352		
D 1677	D 1896	D 1811	D 1824	D 1705	D 1777		
Tot 3132	Tot 3754	Tot 4006	Tot 4013	Tot 3775	Tot 4129		
MADW	3147	3622	4227	4079	3940	4078	3732
NUM DAYS	30	MADT	3844	MAWDT	3991	MAWET	3440

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