

IDAHO TRANSPORTATION DEPARTMENT
 DAILY VOLUME REPORT – From 2004 Permanent Weigh-In-Motion Data
 District 5 - Georgetown - US30 - .7 SE. of Nounan Rd.
 Sunday 1 February Thru Sunday 29 February 2004
 Total Traffic - All Lanes Included

February

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1		2	3	4	5	6	7
A	1066	A 1541	A 1964	A 1974	A 1983	A 1649	A 1553
D	1376	D 1538	D 1450	D 1567	D 1548	D 1228	D 1464
Tot	2442	Tot 3079	Tot 3414	Tot 3541	Tot 3531	Tot 2877	Tot 3017
8		9	10	11	12	13	14
A	1280	A 1616	A 1955	A 2009	A 2024	A 2405	A 2014
D	1279	D 1676	D 1495	D 1674	D 1667	D 1567	D 1492
Tot	2559	Tot 3292	Tot 3450	Tot 3683	Tot 3691	Tot 3972	Tot 3506
15		16	17	18	19	20	21
A	1246	A 1582	A 1950	A 2797	A 2837	A 2333	A 2172
D	1487	D 1695	D 1558	D 2043	D 2303	D 1631	D 1619
Tot	2733	Tot 3277	Tot 3508	Tot 4840	Tot 5140	Tot 3964	Tot 3791
22		23	24	25	26	27	28
A	1283	A 1697	A 2095	A 2117	A 2156	A 2402	A 1885
D	1675	D 1592	D 1497	D 1625	D 1614	D 1512	D 1476
Tot	2958	Tot 3289	Tot 3592	Tot 3742	Tot 3770	Tot 3914	Tot 3361
29							
A	1344						
D	1413						
Tot	2757						
MADW	2690	3234	3491	3952	4033	3682	3419
NUM DAYS	29	MADT	3472	MAWDT	3678	MAWET	3014

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