

IDAHO TRANSPORTATION DEPARTMENT
 DAILY VOLUME REPORT – From 2002 Permanent Weigh-In-Motion Data
 District 5 - Georgetown - US30 - .7 SE. of Nounan Rd.
 Friday 1 February Thru Thursday 28 February 2002
 Total Traffic - All Lanes Included

February

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1	2
						A 2183	A 2705
						D 1477	D 1629
						Tot 3660	Tot 4334
3	4	5	6	7	8	9	
A 1197	A 1885	A 2061	A 2063	A 2173	A 2809	A 2463	
D 1562	D 1633	D 1475	D 1614	D 1700	D 1385	D 1309	
Tot 2759	Tot 3518	Tot 3536	Tot 3677	Tot 3873	Tot 4194	Tot 3772	
10	11	12	13	14	15	16	
A 1289	A 1643	A 2265	A 2206	A 2171	A 2583	A 2457	
D 1816	D 1877	D 1563	D 1774	D 1785	D 1733	D 1577	
Tot 3105	Tot 3520	Tot 3828	Tot 3980	Tot 3956	Tot 4316	Tot 4034	
17	18	19	20	21	22	23	
A 1310	A 1474	A 2188	A 2263	A 2215	A 2531	A 2167	
D 1655	D 1652	D 1577	D 1763	D 1764	D 1657	D 1647	
Tot 2965	Tot 3126	Tot 3765	Tot 4026	Tot 3979	Tot 4188	Tot 3814	
24	25	26	27	28			
A 1312	A 1658	A 4023	A 2198	A 1967			
D 1508	D 1584	D 2241	D 1767	D 1569			
Tot 2820	Tot 3242	Tot 6264	Tot 3965	Tot 3536			
MADW	2912	3352	4348	3912	3836	4090	3989
NUM DAYS	28	MADT	3777	MAWDT	3907	MAWET	3450

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