

Idaho Transportation Department
 Monthly Traffic Volume Report
 December 2002

Station # 217
 Route: SH-44
 Segment Code and Milepost: 002850 000.770
 (Glenwood St)

County: Ada
 District: 03
 Ascending Direction: North

Daily Traffic Volumes

	SUN		MON		TUE		WED		THU		FRI		SAT	
	1		2		3		4		5		6		7	
Ascending		12890		18338		18721		18490		18826		20559		18288
Descending		12830		18340		18514		18418		18624		20500		18115
Total		25720		36678		37235		36908		37450		41059		36403
	8		9		10		11		12		13		14	
Ascending		13867		18807		18340		18432		18730		20450		18489
Descending		13768		18582		18188		18383		18790		20349		18423
Total		27635		37389		36528		36815		37520		40799		36912
	15		16		17		18		19		20		21	
Ascending		14014		18881		19255		20054		20393		21967		18916
Descending		13868		19101		19483		19872		20074		21763		18889
Total		27882		37982		38738		39926		40467		43730		37805
	22		23		24		25		26		27		28	
Ascending		14744		21232		19584		8590		16018		17084		15077
Descending		14603		21341		19458		8601		15784		16886		15051
Total		29347		42573		39042		17191		31802		33970		30128
	29		30		31									
Ascending		11858		16879		16497								
Descending		11783		16711		16338								
Total		23641		33590		32835								
Ascending														
Descending														
Total														

Average Day of Week

Ascending	13475	18827	18479	16392	18492	20015	17692
Descending	13370	18815	18396	16318	18318	19874	17620
Total	26845	37642	36875	32710	36810	39889	35312

Monthly Traffic Summary

Avg Daily Traffic		Avg Weekday Traffic		Avg Weekend Traffic		Total Month Traffic	
Ascending	17557	Ascending	18115	Ascending	15349	Ascending	544270
Descending	17465	Descending	18033	Descending	15259	Descending	541430
Total	35022	Total	36148	Total	30608	Total	108570

Days Operated **31** High Day **Friday 20** **43730** Bold box equals high day.
 Weekday Days Reported **18** High Hour **Friday 6 17:00** **3546**
 Weekend Days Reported **9**

Average Weekday Traffic includes Monday through Thursday. Average Weekend Traffic includes Saturday and Sunday.