

Idaho Transportation Department
 Monthly Traffic Volume Report
 May 2005

Station # 308
 Route: US-95
 Segment Code and Milepost: 001540 475.019
 North leg 5th @Larch, Sandpoint

County: Bonner
 District: 01
 Ascending Direction: North

Daily Traffic Volumes

	SUN		MON		TUE		WED		THU		FRI		SAT	
	1		2		3		4		5		6		7	
Ascending		6887		11094		11636		11422		11680		12643		9893
Descending		8237		12049		11952		11977		12262		12708		10231
Total		15124		23143		23588		23399		23942		25351		20124
	8		9		10		11		12		13		14	
Ascending		7261		11071		11346		11353		11678		12899		9457
Descending		9196		11970		11821		12185		12380		13091		10307
Total		16457		23041		23167		23538		24058		25990		19764
	15		16		17		18		19		20		21	
Ascending		6974		11284		11338		11423		11993		13140		9791
Descending		8054		11893		11911		12096		12691		13280		10645
Total		15028		23177		23249		23519		24684		26420		20436
	22		23		24		25		26		27		28	
Ascending		7452		11671		11472		11771		12322		13397		9905
Descending		8747		12075		12131		12433		12759		13033		10067
Total		16199		23746		23603		24204		25081		26430		19972
	29		30		31									
Ascending		7560		7030		12109								
Descending		8783		9625		12868								
Total		16343		16655		24977								
Ascending														
Descending														
Total														

Average Day of Week

Ascending	7227	10430	11580	11492	11918	13020	9762
Descending	8603	11522	12137	12173	12523	13028	10312
Total	15830	21952	23717	23665	24441	26048	20074

Monthly Traffic Summary

Avg Daily Traffic		Avg Weekday Traffic		Avg Weekend Traffic		Total Month Traffic	
Ascending	10676	Ascending	11316	Ascending	8353	Ascending	330952
Descending	11402	Descending	12060	Descending	9363	Descending	353457
Total	22078	Total	23376	Total	17716	Total	684409

Days Operated **31** High Day **Friday 27** **26430** *Bold box equals high day.*
 Weekday Days Reported **18** High Hour **Friday 20 15:00** **2114**
 Weekend Days Reported **9**

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