

Idaho Transportation Department
 Monthly Traffic Volume Report
 May 2005

Station # 024
 Route: I-15
 Segment Code and Milepost: 001330 072.780
 0.6 Miles North of Jct I-86 (Chubbuck Overpass)

County: Bannock
 District: 05
 Ascending Direction: North

Daily Traffic Volumes

	SUN		MON		TUE		WED		THU		FRI		SAT	
	1		2		3		4		5		6		7	
Ascending		8969		9546		9763		10103		10730		12469		11399
Descending		8707		9700		10073		10587		11404		13331		11199
Total		17676		19246		19836		20690		22134		25800		22598
	8		9		10		11		12		13		14	
Ascending		9531		9460		9540		9884		10413		12796		10618
Descending		9650		10006		10269		10450		11080		13163		11292
Total		19181		19466		19809		20334		21493		25959		21910
	15		16		17		18		19		20		21	
Ascending		8200		9240		9190		9758		10670		11741		10201
Descending		8256		9611		9815		10149		11236		12148		10242
Total		16456		18851		19005		19907		21906		23889		20443
	22		23		24		25		26		27		28	
Ascending		8240		9185		9747		10443		12069		16118		11737
Descending		8283		10042		10152		10860		11931		13044		10313
Total		16523		19227		19899		21303		24000		29162		22050
	29		30		31									
Ascending		8106		10349		9933								
Descending		9148		14575		11335								
Total		17254		24924		21268								
Ascending														
Descending														
Total														

Average Day of Week

Ascending	8609	9556	9635	10047	10970	13281	10989
Descending	8809	10787	10329	10512	11413	12922	10762
Total	17418	20343	19964	20559	22383	26203	21751

Monthly Traffic Summary

Avg Daily Traffic		Avg Weekday Traffic		Avg Weekend Traffic		Total Month Traffic	
Ascending	10327	Ascending	10001	Ascending	9667	Ascending	320148
Descending	10711	Descending	10738	Descending	9677	Descending	332051
Total	21038	Total	20739	Total	19344	Total	652199

Days Operated **31** High Day **Friday 27** **29162** *Bold box equals high day.*
 Weekday Days Reported **18** High Hour **Friday 27 17:00** **2351**
 Weekend Days Reported **9**

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