

IDAHO TRANSPORTATION DEPARTMENT
IDAHO LAW REPORT – From 2002 Permanent Weigh-In-Motion Data
Idaho Law – 1st axle – 15k, Sngl Axle – 20k, Tandem Axles – 34k, Tridems – 42.5k
District 3 - Mesa - US95 - .8 Mi. N. of Indian Valley Rd.
Wednesday 1 May Thru Friday 31 May 2002
Total Commercial Traffic – All Lanes Included

Veh Type		Vehicle Gross Weight Violations									
		Total Weighed	No Violations		Violations		Percent Over Maximum Allowed				
			Number	% Total Weighed	Number	% Total Weighed	0 – 5	5 – 10	10 – 20	20 – 30	Over 30
	SINGLE UNIT TRUCKS										
5	2 – Axle, 6 – Tire	345	345	100	0	0.0	0	0	0	0	0
6	3 – Axle	89	76	85.4	13	14.6	2	2	5	2	2
7	4 – Axle or More	5	4	80.0	1	20.0	1	0	0	0	0
	SINGLE TRAILER TRUCKS										
8	4 – Axle or Less	112	112	100	0	0.0	0	0	0	0	0
9	5 – Axle	560	536	95.7	24	4.3	16	1	5	1	1
10	6 – Axle or More	132	127	96.2	5	3.8	3	1	1	0	0
	DOUBLE TRAILER TRUCKS										
11	5 – Axle or Less	9	9	100	0	0.0	0	0	0	0	0
12	6 – Axle	9	9	100	0	0.0	0	0	0	0	0
13	7 – Axle or More	43	39	90.7	4	9.3	1	2	0	1	0
	TRIPLE TRAILER TRUCKS										
14	6 – Axle or More										
Total Vehicles		1304	1257	96.4	47	3.6	23	6	11	4	3
Percent of Total Violations							48.9	12.8	23.4	8.5	6.4

Veh Type		Axle Violations									
		Total Axles	Single Axles				Tandem Axles			Tridem Axles	
			Total	Violations		Total	Violations		Total	Violations	
				Number	% Total Axles		Number	% Total Axles		Number	% Total Axles
	SINGLE UNIT TRUCKS										
5	2 – Axle, 6 – Tire	690	690	11	1.6	0	0	0.0	0	0	0.0
6	3 – Axle	267	89	2	2.2	89	9	10.1	0	0	0.0
7	4 – Axle or More	20	5	1	20.0	0	0	0.0	5	0	0.0
	SINGLE TRAILER TRUCKS										
8	4 – Axle or Less	382	304	2	0.7	39	0	0.0	0	0	0.0
9	5 – Axle	2800	759	37	4.9	1019	16	1.6	1	0	0.0
10	6 – Axle or More	912	164	4	2.4	71	0	0.0	202	22	10.9
	DOUBLE TRAILER TRUCKS										
11	5 – Axle or Less	45	45	5	11.1	0	0	0.0	0	0	0.0
12	6 – Axle	54	35	2	5.7	8	0	0.0	1	0	0.0
13	7 – Axle or More	318	112	8	7.1	100	2	2.0	2	0	0.0
	TRIPLE TRAILER TRUCKS										
14	6 – Axle or More										
Total Axles		5488	2203	72	1.3	1326	27	0.5	211	22	0.4