

Quarterly Newsletter of the Oregon Department of Transportation • Motor Carrier Transportation Division • December 2003

# Oregon weight-mile taxes and other truck fees increase January 1

Trucking company bookkeepers will save a lot of time and trouble for themselves and their bosses if they remember to throw out old Oregon weight-mile tax tables after they've filed all 2003 tax reports. Beginning January 1, 2004, Oregon truck taxes and fees increase as part of a major transportation funding package passed by legislators in 2003. The revenue raised will repay \$2.5 billion in highway user tax bonds, with most bond proceeds going to repair and replace bridges (see sidebar). Here's a summary of truck tax and fee changes, all effective on January 1, 2004:

**Oregon weight-mile taxes increase 9.9 percent.** Under the new taxes, for example, an 80,000 lb. truck will pay 13.16 cents per mile. Download the new Weight-Mile Tax Tables A and B at this Internet address:

http://www.odot.state.or.us/forms/motcarr/reg/9225new.pdf

Flat fees increase 9.9 percent. In lieu of weight-mile taxes, certain carriers may pay a flat fee for each 100 pounds of declared combined weight. Under new fees, log haulers may pay \$6.10 per 100 pounds, sand and gravel haulers \$6.05 per 100 pounds, wood chip haulers \$24.62 per 100 pounds, and for-hire farm carriers in trucks under 46,000 pounds combined weight \$5.00 per 100 pounds.

Road use assessment fees increase to 5.7 cents per equivalent single-axle load mile traveled. This applies to trucks operating under single-trip, nondivisible load permits at gross weights over 98,000 lbs. Download the new fees at this Internet address: http://www.odot.state.or.us/trucking/od/RUAF\_98,001+\_2004.pdf

Oregon truck registration fees increase 53 percent. Under the new fees, for example, an 80,000 lb. truck will pay \$490 per year. Also starting in 2004, an Oregon company operating under the International Registration Plan can make quarterly payments of Oregon registration fees if the Oregon apportioned fees exceed \$1,000. There is a \$4 processing fee. Download the new registration fees at this Internet address:

http://www.odot.state.or.us/forms/motcarr/reg/9903.pdf

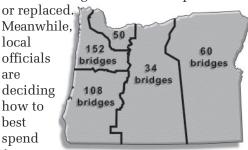
The Oregon Weight Receipt and Tax Identifier credential fee increases from \$5 to \$8.

Many Oregon DMV fees also go up in January, including Commercial Driver License fees and car registration and titling fees.

### ODOT begins massive project management job

The Oregon Transportation
Investment Act of 2003 provided
funding for a total of \$2.5 billion in
projects, which represents Oregon's
largest public works investment since
World War II. Over the next 10 years,
the Oregon Department of
Transportation (ODOT) will oversee
consultants and contractors hired to
repair or replace more than 400 bridges
and complete \$500 million worth of
highway modernization work.

ODOT has started assessing the work needed for bridges on state highways. It's collecting environmental and engineering data and determining whether bridges need to be repaired



\$300 Bridges under study in ODOT's million Assessment Program

that is available for bridges on county and city roads. The selection process is focusing on freight routes that lead to state highways from industrial sites, distribution centers, forests, or farms. Area Commissions on Transportation, the Oregon Freight Advisory Committee, and the trucking industry are among those actively involved in selecting the local bridges.

ODOT's Bridge Delivery Program
Web site — <a href="https://www.ODOTbridgesEE.org">www.ODOTbridgesEE.org</a>
— has more project details. Visitors can register for e-mail updates and check a schedule of community workshops.

# Oregon truck registration and credential renewal goes online

Trucking Online has a new Internet-based transaction service that lets an Oregon-based company go online to renew registration for commercial-plated trucks. The program also lets an out-of-state-based company renew an Oregon Weight Receipt and Tax Identifier.

The new service comes too late for most companies that had to renew registration or credentials for trucks that will

The annual renewal process started in September and two-thirds of all companies have already completed their paperwork the conventional way. But the program can help many of the others who wait until the last minute to renew. And next year a large number are

operate in Oregon next year.

expected to do it all online from their home or office computer. According to Laurie Hall, Registration Services Manager for the Motor Carrier Transportation Division (MCTD), this revolutionizes the annual renewal process. "Companies will be glad to have an alternative to all that paperwork," she said.

MCTD opened for business on the Internet in January 2003 and about 1,100 trucking companies now go online for everything from obtaining a trip permit and temporary pass to changing an address. In 2003, the companies will use Trucking Online to complete well over 25,000 transactions. About one of every five Weight Receipts is now issued online. The system allows for payment by Visa or MasterCard, or by charging to a company account.

Companies interested in using Trucking Online need a password (PIN) to access their accounts. The PIN Request Form is online at the Trucking Online Web site: <a href="https://www.odot.state.or.us/trucking/online">www.odot.state.or.us/trucking/online</a>

#### **Oregon Services Now Available Online**

- Renew Commercial Plates and Tax Credentials
- Obtain an Oregon Weight Receipt and Tax Identifier, Amend or Cancel a Receipt
- Obtain a Heavy Vehicle Trip Permit
- Obtain a Temporary Pass (established carriers only)
- Vehicle Look-Up
- Insurance Look-Up
- Highway-Use Tax Report Look-Up
- Surety Bond Look-Up

### **Q&A**—Credentials grace period

Is there a grace period for out-of-state carriers who still don't have a new Oregon Weight Receipt and Tax Identifier? Yes, a grace period is available to the carriers, but only if they submitted renewal forms with payment by December 31, 2003. They have until March 15, 2004, to put a new Weight Receipt and Tax Identifier in each truck if they carry the 2003 receipt in each truck.

What's the deadline for Oregon-based carriers to renew their Commercial and Apportioned license plates? Oregon carriers need to submit payment by December 31, 2003. The Motor Carrier Transportation Division started renewing credentials in September 2003 and most carriers have already completed the process and received new 2004 stickers for their plates.

#### Word to the wise: Avoid the last minute crunch!

Is there an enforcement grace period for Oregon-based carriers who are late renewing Commercial and Apportioned plates? No. Beginning January 1, 2004, any Oregon carrier who hasn't submitted forms with payment and continues to operate in Oregon is subject to a \$421 citation and possible civil complaint action.

Is there a grace period for carriers who completed forms and sent payment, but still haven't received 2004 stickers for their plates? Yes, a sticker display grace period is available to carriers who submit renewal forms with payment by December 31, 2003. They have until March 15, 2004, to put the new 2004 stickers on their Commercial and Apportioned plates if they carry the 2003 Weight Receipt in each truck.

Is there a grace period for Oregon carriers who participate in the International Fuel Tax Agreement (IFTA)? Yes, carriers renewing their participation in IFTA have until March 1 to display the 2004 license and decal.

What does an IFTA carrier need to travel through states and provinces in the first two months of 2004? Carriers who haven't yet received their 2004 IFTA license and IFTA decals can travel through other states and provinces in the first two months of 2004 if they have either a valid 2003 IFTA license and decals or a valid trip permit issued by the jurisdiction in which they're operating.

Note to Oregon IFTA carriers: Carriers who are not renewing their Oregon IFTA license for 2004 must cancel their license in writing by December 31, 2003. Otherwise, they must file a 1st Quarter 2004 IFTA Tax Return to show there were no operations during the grace period. To cancel the license, check the appropriate box on the IFTA renewal form, enter the effective date, and return the form by mail or fax.

### Security agency delays implemention of CDL Hazmat rules

The U.S. Transportation Security Administration (TSA) has postponed implementation of new rules requiring that truck drivers be fingerprinted and obtain a security clearance before a Commercial Driver License that includes a hazardous materials endorsement is issued, renewed, upgraded, or transferred. State DMVs are now expected to implement the new rules by April 1, 2004.

If a state will not be ready to collect fingerprints and process applications for criminal history background checks of these drivers, it may request an extension to further delay implementation until December 2004. The Oregon DMV has not yet determined if it will be one of the states requesting such an extension.

Approximately 3.5 million commercial drivers currently have a hazardous material (Hazmat) endorsement, including about 24,000 in Oregon. The drivers are all subject to a TSA check of criminal, immigration, and FBI records to see if anyone poses a security threat. States have been directed to cancel or revoke the Hazmat endorsement of

drivers who fail this background check.

In an amendment to its interim final rule issued November 7, 2003, the TSA emphasized that it is not changing the requirement that CDL holders with a Hazmat endorsement must surrender that endorsement if they cannot pass the background check. In Oregon, drivers can surrender the endorsement at any DMV field office.

The background check seeks to confirm that a driver has not been convicted or found not guilty by reason of insanity of certain felonies, such as murder, arson, and robbery, in the past seven years, was not incarcerated for such crimes in the past five years, is not wanted or under indictment for such crimes, or has not been found to be mentally defective (as defined by the Transportation Security Administration). Also, although a Hazmat endorsement can only be issued to a U.S. citizen or lawful permanent resident, and federal rules require drivers to submit proof of status when applying for the endorsement, the background check will verify driver status.

Drivers failing a background check will not be able to obtain, retain, transfer, or renew a CDL Hazmat endorsement. However, the Transportation Security Administration may grant a waiver, when requested and when circumstances associated with the crime lead it to believe the driver does not pose a security threat that warrants denial of the endorsement.

Although an Oregon CDL may be valid for up to eight years, in the future drivers

with Hazmat endorsements will be required to submit fingerprints and undergo a background check every four years. Oregon's DMV plans to notify drivers 54 months before the CDL expiration date, and again six months before expiration, that a background check must be completed within six months. If the security clearance is not received within six months of the notice, all CDL driving privileges will be canceled. The driver can avoid cancellation of all CDL privileges if he or she appears at a DMV Field Office and voluntarily surrenders the Hazmat endorsement before the cancellation date.

The Hazmat endorsement rules arise from the USA PATRIOT Act (Uniting and Strengthening America by Providing Appropriate Tools Required to Intercept and Obstruct Terrorism Act) enacted by Congress in October 2001. Drivers with questions should contact the Transportation Security Administration at 571-227-2829 or Oregon DMV Customer Service at 503-945-5400.

### Hours-of-Service Rules for Drivers in Interstate Commerce

When in interstate commerce and transporting <u>property</u>, COMMERCIAL VEHICLE DRIVERS MAY NOT:

- ✓ Exceed 11 hours driving after 10 consecutive hours off duty.
- ✓ Drive beyond the 14th hour after coming on duty following 10 consecutive hours off duty.
- ✓ Drive following 60 hours on duty in any 7 consecutive days.\*
- ✓ Drive following 70 hours on duty in any 8 consecutive days.\*

Drivers may extend the 14-hour on-duty period by 2 additional hours IF THEY:
Are released from duty at the normal work reporting location for the previous 5 duty tours, AND
Return to the normal work reporting location and are released from duty within 16 hours, AND
Have not used this exception in the previous 6 days, except following a 34-hour restart
of a 7 or 8 consecutive day period.

Rules effective lanuary 4, 2004

### Oregon Hours-of-Service Rules for Intrastate Drivers

When in intrastate commerce and transporting passengers or property, other than hazardous materials, DRIVERS MAY NOT:

- ✓ Exceed 12 hours driving after 8 consecutive hours off duty.
- ✓ Drive beyond the 16th hour after coming on duty following 8 consecutive hours off duty.
- ✓ Drive following 70 hours on duty in any 7 consecutive days.\*
- ✓ Drive following 80 hours on duty in any 8 consecutive days.\*

\*Exception for carriers conducting intrastate transportation of property other than hazardous materials: Any period of 7 or 8 consecutive days may end with the beginning of any off duty period of 34 or more consecutive hours.

Rules effective January 4, 2004

<sup>\*</sup> The period may be restarted after a driver takes 34 or more consecutive hours off-duty.

### **Weight-Restricted Oregon Bridges** on Lesser Routes

Page 1 of 2. See also Bridge Restrictions on Major Routes. Weight restrictions shown here do not supersede restrictions posted on signs at each bridge location.

		estrictions posted on signs at each bridge location.		
Highway Rest	rictio	n Bridge & Location		20,000 lbs. 34,000 lbs.
Northern Oregon Coast				05,500 lbs.
US 101 Business	D	Lewis & Clark River, 2.5 miles SE of Astoria, MP4.78	Non-Divisible Heavy	, Haul
US 26	D/N	Volmer Creek, 2 miles SE of Cannon Beach Junction, MP2.24		21,500 lbs.
US 26	D/N	Johnson Creek. 3 miles SE of Cannon Beach Junction, MP3.26	Tandem Axle	43,000 lbs.
OR 53	SR3	North Fork Necanicun River, 0.11 miles S of US 26, MP0.11	Maximum Wgt.	98,000 lbs.
OR 53	SR3	Jack Horner Creek, 5.98 miles S of US 26, MP5.98		-
CENTRAL COAST			D - Restricted to Divisib	do Load
Little Nestucca Hwy #130	D	Panther Creek, Kellow Creek, 3.23 miles E of US101, MP3.23	Limits (no heavy ha	
Little Nestucca Hwy #130	D	Squaw Creek, 3.60 miles E of US101, MP3.60		
Little Nestucca Hwy #130	D	Austin Creek, 3.82 miles E of US101, MP3.82	Divisible Loads Single Axle	20,000 lbs.
Little Nestucca Hwy #130	D	Little Nestucca River, 4.15 miles E of US101, MP4.15		34,000 lbs.
Little Nestucca Hwy #130	D	Bear Creek, 4.76 miles E of US101, MP4.76		05,500 lbs.
US395 Right of Way	SR4	Canyon Creek, Canyon City, Hwy 48, MP4.30		
US395 Right of Way		Canyon Creek, Canyon City, Hwy 48, MP4.81	SR = Special Re	strictions
OR 22	D/N	Louie Creek, S of Hebo, MP10.49		-
OR 22	D/N	Louie Creek, S of Hebo at Dolph, MP10.66	SR1 -	00 000 11-
US 20	D/N	Hayes Creek, E of Newport, MP21.01		20,000 lbs. 34,000 lbs.
US 101, Otter Crest Loop Rd	SR1	Rocky Creek, Ben Jones Bridge, 1.5 miles S of Depoe Bay, MP130		80,000 lbs.
OR 34	D/N	Maltby Creek, 5 miles W of Alsea, MP35.61		
OR 36	SR8	Steinhauer Creek, 1.48 miles E of Greenleaf, MP19.69	SR2 -	
WILLAMETTE VALLEY			No truck combination	
Bellevue-Hopewell Hwy	D/N	Salt Creek (Ash Swale), Hwy 153 near Amity, MP5.88	Maximum Wgt.	50,000 lbs.
	SR1	Willamette River, Van Buren Street, Corvallis, MP0.13	SR3 -	
SOUTHERN OREGON				20,000 lbs.
Old OR99W	SR6	N Umpqua River (Old Winchester), Roseburg, Hwy 234, MP12.21		40,000 lbs.
Midland Hwy #420	D/N	Lost River Diversion Channel, 5 miles S of K-Falls, MP3.66	CD 4	
COLUMBIA RIVER GORGE			SR4 - Single Axle	11,000 lbs.
Historic Columbia River Hwy	SR7	Sandy River, Troutdale, MP0.03		18,000 lbs.
Historic Columbia River Hwy		Youngs Creek, Hwy 100 (Shepperds Dell), MP13.14		
Historic Columbia River Hwy		Horsetail Creek, Hwy 100, MP20.39	SR5 -	
OR/WA Border	SR1	Bridge of the Gods, Columbia River, Hwy 100, MP30.42	21 Tons Type 3	
			00 T T 0C0	
OR/WA Border	SR1	White Salmon Bridge, Columbia River, Hwy 2, MP64.62	32 Tons Type 3S2	
	SR1	White Salmon Bridge, Columbia River, Hwy 2, MP64.62	32 Tons Type 3S2 35 Tons Type 3-3	
CENTRAL OREGON				
CENTRAL OREGON OR 242	SR3	Creek, 25 miles W of Sisters, MP66.70	35 Tons Type 3-3  SR6 - Single Axle	20,000 lbs.
CENTRAL OREGON OR 242 OR 242	SR3 SR3	Creek, 25 miles W of Sisters, MP66.70 Creek, 21 miles W of Sisters, MP68.36	35 Tons Type 3-3  SR6 - Single Axle Tandem Axle	34,000 lbs.
CENTRAL OREGON OR 242	SR3 SR3	Creek, 25 miles W of Sisters, MP66.70 Creek, 21 miles W of Sisters, MP68.36 Three Irrigation Canal Bridges, S of Prineville, MP1.90, 2.88, 4.59	35 Tons Type 3-3  SR6 - Single Axle Tandem Axle Maximum Wgt.	34,000 lbs. 80,000 lbs.
OR 242 OR 242 OR 27	SR3 SR3 SR8 D	Creek, 25 miles W of Sisters, MP66.70 Creek, 21 miles W of Sisters, MP68.36	35 Tons Type 3-3  SR6 - Single Axle Tandem Axle	34,000 lbs. 80,000 lbs.
OR 242 OR 242 OR 27 OR 27	SR3 SR3 SR8 D SR11	Creek, 25 miles W of Sisters, MP66.70 Creek, 21 miles W of Sisters, MP68.36 Three Irrigation Canal Bridges, S of Prineville, MP1.90, 2.88, 4.59 Bear Creek, 27 miles S of Prineville, MP27.23	35 Tons Type 3-3  SR6 - Single Axle Tandem Axle Maximum Wgt.	34,000 lbs. 80,000 lbs. ly
OR 242 OR 242 OR 27 OR 27 OR 19	SR3 SR3 SR8 D SR11 D/N	Creek, 25 miles W of Sisters, MP66.70 Creek, 21 miles W of Sisters, MP68.36 Three Irrigation Canal Bridges, S of Prineville, MP1.90, 2.88, 4.59 Bear Creek, 27 miles S of Prineville, MP27.23 John Day River Bridge, near Goose Rock, 5 miles N of US26	SR6 - Single Axle Tandem Axle Maximum Wgt. One-Way Trucks On	34,000 lbs. 80,000 lbs. ly
OR 242 OR 242 OR 27 OR 27 OR 19 OR 7	SR3 SR8 D SR11 D/N SR8	Creek, 25 miles W of Sisters, MP66.70 Creek, 21 miles W of Sisters, MP68.36 Three Irrigation Canal Bridges, S of Prineville, MP1.90, 2.88, 4.59 Bear Creek, 27 miles S of Prineville, MP27.23 John Day River Bridge, near Goose Rock, 5 miles N of US26 Powder River Bridges, Rancheria and Salisbury, MP41.19, 42.31	SR6 - Single Axle Tandem Axle Maximum Wgt. One-Way Trucks On  SR7 - 30 Tons Gross V	34,000 lbs. 80,000 lbs. ly
CENTRAL OREGON OR 242 OR 242 OR 27 OR 27 OR 19 OR 7 Antelope Highway #293 Antelope Highway #293 NORTHEASTERN OREGON	SR3 SR8 D SR11 D/N SR8	Creek, 25 miles W of Sisters, MP66.70 Creek, 21 miles W of Sisters, MP68.36 Three Irrigation Canal Bridges, S of Prineville, MP1.90, 2.88, 4.59 Bear Creek, 27 miles S of Prineville, MP27.23 John Day River Bridge, near Goose Rock, 5 miles N of US26 Powder River Bridges, Rancheria and Salisbury, MP41.19, 42.31 Antelope Creek, 12 miles SW of Antelope, MP0.99 Indian Creek, 4 miles SW of Antelope, MP8.86	SR6 - Single Axle Tandem Axle Maximum Wgt. One-Way Trucks On  SR7 - 30 Tons Gross V  SR8 - Divisible / Non-Divi	34,000 lbs. 80,000 lbs. ly Vgt.
CENTRAL OREGON OR 242 OR 242 OR 27 OR 27 OR 19 OR 7 Antelope Highway #293 Antelope Highway #293 NORTHEASTERN OREGON Umatilla Mission Hwy #331	SR3 SR3 SR8 D SR11 D/N SR8 SR8	Creek, 25 miles W of Sisters, MP66.70 Creek, 21 miles W of Sisters, MP68.36 Three Irrigation Canal Bridges, S of Prineville, MP1.90, 2.88, 4.59 Bear Creek, 27 miles S of Prineville, MP27.23 John Day River Bridge, near Goose Rock, 5 miles N of US26 Powder River Bridges, Rancheria and Salisbury, MP41.19, 42.31 Antelope Creek, 12 miles SW of Antelope, MP0.99 Indian Creek, 4 miles SW of Antelope, MP8.86 Umatilla River Bridge, near Mission, 2.02 miles S of OR11	SR6 - Single Axle Tandem Axle Maximum Wgt. One-Way Trucks On  SR7 - 30 Tons Gross V  SR8 - Divisible / Non-Divi under Annual Permi	34,000 lbs. 80,000 lbs. ly Vgt. sible Loads
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CENTRAL OREGON OR 242 OR 242 OR 27 OR 27 OR 27 OR 19 OR 7 Antelope Highway #293 Antelope Highway #293 NORTHEASTERN OREGON Umatilla Mission Hwy #331 US395 I-84 Frontage	SR3 SR3 SR8 D SR11 D/N SR8 SR8	Creek, 25 miles W of Sisters, MP66.70 Creek, 21 miles W of Sisters, MP68.36 Three Irrigation Canal Bridges, S of Prineville, MP1.90, 2.88, 4.59 Bear Creek, 27 miles S of Prineville, MP27.23 John Day River Bridge, near Goose Rock, 5 miles N of US26 Powder River Bridges, Rancheria and Salisbury, MP41.19, 42.31 Antelope Creek, 12 miles SW of Antelope, MP0.99 Indian Creek, 4 miles SW of Antelope, MP8.86  Umatilla River Bridge, near Mission, 2.02 miles S of OR11 McKay Creek Bridge, 2.5 miles S of Pendleton Hamilton Creek, Grande Ronde R & UPRR, Hwy 6, (Perry Arch)	SR6 - Single Axle Tandem Axle Maximum Wgt. One-Way Trucks On  SR7 - 30 Tons Gross V  SR8 - Divisible / Non-Divi under Annual Permi Trip Permits up to V	34,000 lbs. 80,000 lbs. ly Vgt. sible Loads
CENTRAL OREGON OR 242 OR 242 OR 27 OR 27 OR 27 OR 19 OR 7 Antelope Highway #293 Antelope Highway #293 Northeastern Oregon Umatilla Mission Hwy #331 US395 I-84 Frontage I-84 Overcrossing	SR3 SR3 SR8 D SR11 D/N SR8 SR8 D SR11 SR9 D/N	Creek, 25 miles W of Sisters, MP66.70 Creek, 21 miles W of Sisters, MP68.36 Three Irrigation Canal Bridges, S of Prineville, MP1.90, 2.88, 4.59 Bear Creek, 27 miles S of Prineville, MP27.23 John Day River Bridge, near Goose Rock, 5 miles N of US26 Powder River Bridges, Rancheria and Salisbury, MP41.19, 42.31 Antelope Creek, 12 miles SW of Antelope, MP0.99 Indian Creek, 4 miles SW of Antelope, MP8.86  Umatilla River Bridge, near Mission, 2.02 miles S of OR11 McKay Creek Bridge, 2.5 miles S of Pendleton Hamilton Creek, Grande Ronde R & UPRR, Hwy 6, (Perry Arch) Upper Perry Interchange, connector over Hwy 6	SR6 - Single Axle Tandem Axle Maximum Wgt. One-Way Trucks On  SR7 - 30 Tons Gross V  SR8 - Divisible / Non-Divi under Annual Permi Trip Permits up to V	34,000 lbs. 80,000 lbs. ly Vgt. sible Loads its, Single Veight
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CENTRAL OREGON  OR 242  OR 242  OR 27  OR 27  OR 19  OR 7  Antelope Highway #293  Antelope Highway #293  NORTHEASTERN OREGON  Umatilla Mission Hwy #331  US395  I-84 Frontage I-84 Overcrossing  OR 207  OR82	SR3 SR8 D SR11 D/N SR8 SR8 D SR11 SR9 D/N D/N SR11	Creek, 25 miles W of Sisters, MP66.70 Creek, 21 miles W of Sisters, MP68.36 Three Irrigation Canal Bridges, S of Prineville, MP1.90, 2.88, 4.59 Bear Creek, 27 miles S of Prineville, MP27.23 John Day River Bridge, near Goose Rock, 5 miles N of US26 Powder River Bridges, Rancheria and Salisbury, MP41.19, 42.31 Antelope Creek, 12 miles SW of Antelope, MP0.99 Indian Creek, 4 miles SW of Antelope, MP8.86  Umatilla River Bridge, near Mission, 2.02 miles S of OR11 McKay Creek Bridge, 2.5 miles S of Pendleton Hamilton Creek, Grande Ronde R & UPRR, Hwy 6, (Perry Arch) Upper Perry Interchange, connector over Hwy 6 Hinkle Bridge, Umatilla River, MP11.86 Indian Creek, Grande Ronde R & UPRR, 2 miles S of OR204	SR6 - Single Axle Tandem Axle Maximum Wgt. One-Way Trucks On  SR7 - 30 Tons Gross V  SR8 - Divisible / Non-Divi under Annual Permi Trip Permits up to V Table 4 Limits  SR9 - 5 Tons Gross W  SR10 -	34,000 lbs. 80,000 lbs. ly Vgt. sible Loads its, Single Veight
OR 242 OR 242 OR 27 OR 27 OR 19 OR 7 Antelope Highway #293 Antelope Highway #293 Northeastern Oregon Umatilla Mission Hwy #331 US395 I-84 Frontage I-84 Overcrossing OR 207 OR82 Freewater Hwy #339	SR3 SR3 SR8 D SR11 D/N SR8 SR8 D SR11 SR9 D/N D/N SR11 SR8	Creek, 25 miles W of Sisters, MP66.70 Creek, 21 miles W of Sisters, MP68.36 Three Irrigation Canal Bridges, S of Prineville, MP1.90, 2.88, 4.59 Bear Creek, 27 miles S of Prineville, MP27.23 John Day River Bridge, near Goose Rock, 5 miles N of US26 Powder River Bridges, Rancheria and Salisbury, MP41.19, 42.31 Antelope Creek, 12 miles SW of Antelope, MP0.99 Indian Creek, 4 miles SW of Antelope, MP8.86  Umatilla River Bridge, near Mission, 2.02 miles S of OR11 McKay Creek Bridge, 2.5 miles S of Pendleton Hamilton Creek, Grande Ronde R & UPRR, Hwy 6, (Perry Arch) Upper Perry Interchange, connector over Hwy 6 Hinkle Bridge, Umatilla River, MP11.86 Indian Creek, Grande Ronde R & UPRR, 2 miles S of OR204 West Crockett, S of OR/WA border, MP2.76	SR6 - Single Axle Tandem Axle Maximum Wgt. One-Way Trucks On  SR7 - 30 Tons Gross V  SR8 - Divisible / Non-Divi under Annual Permi Trip Permits up to V Table 4 Limits  SR9 - 5 Tons Gross Wg  SR10 - Single Axle	34,000 lbs. 80,000 lbs. ly Vgt. sible Loads its, Single Veight gt.
CENTRAL OREGON  OR 242  OR 242  OR 27  OR 27  OR 19  OR 7  Antelope Highway #293  Antelope Highway #293  NORTHEASTERN OREGON  Umatilla Mission Hwy #331  US395  I-84 Frontage I-84 Overcrossing  OR 207  OR82	SR3 SR3 SR8 D SR11 D/N SR8 SR8 D SR11 SR9 D/N D/N SR11 SR8	Creek, 25 miles W of Sisters, MP66.70 Creek, 21 miles W of Sisters, MP68.36 Three Irrigation Canal Bridges, S of Prineville, MP1.90, 2.88, 4.59 Bear Creek, 27 miles S of Prineville, MP27.23 John Day River Bridge, near Goose Rock, 5 miles N of US26 Powder River Bridges, Rancheria and Salisbury, MP41.19, 42.31 Antelope Creek, 12 miles SW of Antelope, MP0.99 Indian Creek, 4 miles SW of Antelope, MP8.86  Umatilla River Bridge, near Mission, 2.02 miles S of OR11 McKay Creek Bridge, 2.5 miles S of Pendleton Hamilton Creek, Grande Ronde R & UPRR, Hwy 6, (Perry Arch) Upper Perry Interchange, connector over Hwy 6 Hinkle Bridge, Umatilla River, MP11.86 Indian Creek, Grande Ronde R & UPRR, 2 miles S of OR204	SR6 - Single Axle Tandem Axle Maximum Wgt. One-Way Trucks On  SR7 - 30 Tons Gross V  SR8 - Divisible / Non-Divi under Annual Permi Trip Permits up to V Table 4 Limits  SR9 - 5 Tons Gross Wg  SR10 - Single Axle	34,000 lbs. 80,000 lbs. ly Vgt. sible Loads its, Single Veight
OR 242 OR 242 OR 27 OR 27 OR 19 OR 7 Antelope Highway #293 Antelope Highway #293 Northeastern Oregon Umatilla Mission Hwy #331 US395 I-84 Frontage I-84 Overcrossing OR 207 OR82 Freewater Hwy #339	SR3 SR3 SR8 D SR11 D/N SR8 SR8 D SR11 SR9 D/N D/N SR11 SR8	Creek, 25 miles W of Sisters, MP66.70 Creek, 21 miles W of Sisters, MP68.36 Three Irrigation Canal Bridges, S of Prineville, MP1.90, 2.88, 4.59 Bear Creek, 27 miles S of Prineville, MP27.23 John Day River Bridge, near Goose Rock, 5 miles N of US26 Powder River Bridges, Rancheria and Salisbury, MP41.19, 42.31 Antelope Creek, 12 miles SW of Antelope, MP0.99 Indian Creek, 4 miles SW of Antelope, MP8.86  Umatilla River Bridge, near Mission, 2.02 miles S of OR11 McKay Creek Bridge, 2.5 miles S of Pendleton Hamilton Creek, Grande Ronde R & UPRR, Hwy 6, (Perry Arch) Upper Perry Interchange, connector over Hwy 6 Hinkle Bridge, Umatilla River, MP11.86 Indian Creek, Grande Ronde R & UPRR, 2 miles S of OR204 West Crockett, S of OR/WA border, MP2.76	SR6 - Single Axle Tandem Axle Maximum Wgt. One-Way Trucks On  SR7 - 30 Tons Gross V  SR8 - Divisible / Non-Divi under Annual Permi Trip Permits up to V Table 4 Limits  SR9 - 5 Tons Gross Wg  SR10 - Single Axle Tandem Axle	34,000 lbs. 80,000 lbs. ly Vgt. sible Loads its, Single Veight gt. 18,000 lbs. 30,000 lbs.
OR 242 OR 242 OR 27 OR 27 OR 19 OR 7 Antelope Highway #293 Antelope Highway #293 NORTHEASTERN OREGON Umatilla Mission Hwy #331 US395 I-84 Frontage I-84 Overcrossing OR 207 OR82 Freewater Hwy #339 Freewater Hwy #339	SR3 SR3 SR8 D SR11 D/N SR8 SR8 D SR11 SR9 D/N D/N SR11 SR8 SR8	Creek, 25 miles W of Sisters, MP66.70 Creek, 21 miles W of Sisters, MP68.36 Three Irrigation Canal Bridges, S of Prineville, MP1.90, 2.88, 4.59 Bear Creek, 27 miles S of Prineville, MP27.23 John Day River Bridge, near Goose Rock, 5 miles N of US26 Powder River Bridges, Rancheria and Salisbury, MP41.19, 42.31 Antelope Creek, 12 miles SW of Antelope, MP0.99 Indian Creek, 4 miles SW of Antelope, MP8.86  Umatilla River Bridge, near Mission, 2.02 miles S of OR11 McKay Creek Bridge, 2.5 miles S of Pendleton Hamilton Creek, Grande Ronde R & UPRR, Hwy 6, (Perry Arch) Upper Perry Interchange, connector over Hwy 6 Hinkle Bridge, Umatilla River, MP11.86 Indian Creek, Grande Ronde R & UPRR, 2 miles S of OR204 West Crockett, S of OR/WA border, MP2.76	SR6 - Single Axle Tandem Axle Maximum Wgt. One-Way Trucks On  SR7 - 30 Tons Gross V  SR8 - Divisible / Non-Divi under Annual Permi Trip Permits up to V Table 4 Limits  SR9 - 5 Tons Gross Wg  SR10 - Single Axle	34,000 lbs. 80,000 lbs. ly  Vgt.  sible Loads its, Single Veight  gt.  18,000 lbs. 30,000 lbs.
CENTRAL OREGON  OR 242  OR 242  OR 27  OR 27  OR 19  OR 7  Antelope Highway #293  Antelope Highway #293  NORTHEASTERN OREGON  Umatilla Mission Hwy #331  US395  I-84 Frontage  I-84 Overcrossing  OR 207  OR82  Freewater Hwy #339  Freewater Hwy #339  EASTERN OREGON	SR3 SR8 D SR11 D/N SR8 SR8 D SR11 SR9 D/N SR11 SR8 SR8	Creek, 25 miles W of Sisters, MP66.70 Creek, 21 miles W of Sisters, MP68.36 Three Irrigation Canal Bridges, S of Prineville, MP1.90, 2.88, 4.59 Bear Creek, 27 miles S of Prineville, MP27.23 John Day River Bridge, near Goose Rock, 5 miles N of US26 Powder River Bridges, Rancheria and Salisbury, MP41.19, 42.31 Antelope Creek, 12 miles SW of Antelope, MP0.99 Indian Creek, 4 miles SW of Antelope, MP8.86  Umatilla River Bridge, near Mission, 2.02 miles S of OR11 McKay Creek Bridge, 2.5 miles S of Pendleton Hamilton Creek, Grande Ronde R & UPRR, Hwy 6, (Perry Arch) Upper Perry Interchange, connector over Hwy 6 Hinkle Bridge, Umatilla River, MP11.86 Indian Creek, Grande Ronde R & UPRR, 2 miles S of OR204 West Crockett, S of OR/WA border, MP2.76 E & W Fork, Little Walla Walla, WA border, MP3.16, MP3.31	SR6 - Single Axle Tandem Axle Maximum Wgt. One-Way Trucks On  SR7 - 30 Tons Gross V  SR8 - Divisible / Non-Divi under Annual Permi Trip Permits up to V Table 4 Limits  SR9 - 5 Tons Gross Wg  SR10 - Single Axle Tandem Axle  SR11 - Single Trip Pen	34,000 lbs. 80,000 lbs. ly  Vgt.  sible Loads tts, Single Veight  gt.  18,000 lbs. 30,000 lbs.  mits above its allowed, it vehicle

**Restriction Legend** 

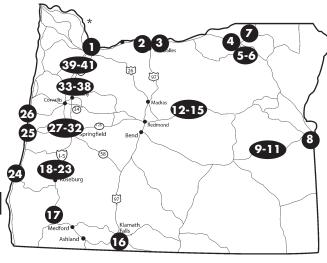
Restricted to Divisible & **Non-Divisible Load Limits** 

D/N -

# Weight-Restricted Bridges on Major Routes in Oregon

As of December 1, 2003, bridge inspectors had set weight restrictions on 41 bridges on major Oregon routes. There are also many restricted bridges on lesser routes throughout the state. Questions? Contact the Motor Carrier Transportation Division at 503-373-0000.

	Highway R	estric	tion Bridge & Location
1.	OR99E SB	SR2	Martin Luther King Jr. Viaduct, Portland
2.	OR206	D	Deschutes River Bridge, MP 2.92 * Sam Hill Bridge, Biggs Junction, over the Columbia River
3.	US97	D	
4.	I-84 EB	D/N	Umatilla River, MP188.43, near Umatilla
5-6.	I-84 EB / WB	D/N	Grande Ronde River, MP258.89, west of La Grande
7.	OR11	D/N	Weston Interchange, MP20.31, over OR204 and Blue Mtn. RR
8.	US20 / US26	D/N	Snake River, MP266.82, Nyssa
9.	US20	D	N. Fork Malheur River, MP190.84
10.	US20	D	Gwynn Crossing Bridge, MP195.13
11.	US20	D	Sperry Bridge, MP205.58
12.	US26	D/N	Bridge Creek, MP62.54
13-14.	US26	D/N	Two Bridge Creek Bridges, MP65.63 and MP65.85
15.	Off US26	D/N	Bridge Creek, R/W Route, Mitchell Access
16.	US97	D/N	Klamath Falls bridge over Green Springs Drive, MP275.74
17.	US199	D/N	Applegate River, MP7, southwest of Grants Pass
18-19.	I-5 Overpasses	SR1	Riddle Road, MP103.95, Chadwick Lane, MP104.85
20.	I-5 NB	D/N	Booth Ranch, MP112.57, between Myrtle Creek and Roseburg
21.	OR42	D/N	I-5 Overpass, MP119.51, four miles south of Roseburg
22.	I-5 NB	D/N	Shady Bridge, MP120.57, between Myrtle Creek and Roseburg
23.	I-5 NB	D/N	Umpqua River, MP128.92, Roseburg
24.	Coos River Hwy.	SR1	Isthmus Slough Bridge, Coos Bay, MP0.51, 1/2 mile off US101
25.	US 101	D/N	Siuslaw River, MP190.98, Florence
26.	US 101	D/N	Spencer Creek, MP133.86, ten miles south of Depoe Bay
27.	I-5 SB	D/N	Coast Fork Willamette River, MP179.99, north of Cottage Grove
28.	I-5 SB	D/N	Row River, MP175.40, north of Cottage Grove
29.	OR126 Bus. WB	D/N	Willamette River, MP1.34, one mile east of I-5 in Springfield
30.	I-5	D	Willamette River, MP192.75, at Eugene-Springfield Exits
31-32.	I-5 NB and SB	D	McKenzie River, MP197.38, two bridges north of Eugene
33.	Off OR22	D D/N D/N D/N D/N D/N	First Avenue Bridge in Mill City, over Santiam River
34.	OR22		Deer Park Rd. Crossing, MP4.03, east of Salem
35.	OR22		Whitewater Creek, MP60.80, east of Salem
36.	OR22		Pamelia Creek, MP62.78, east of Salem
37.	OR22		Marion Creek, MP66.42, east of Salem
38.	OR22		North Santiam River, MP75.65, east of Salem
39.	OR18	D/N	Yamhill River, MP51.57, near Dayton
40.	OR219	D/N	Willamette River, MP23.46, south of Newberg
41.	OR99W S	D	Tualatin River Bridge, MP12.18, Tualatin



\* SPECIAL NOTE: The Lewis & Clark Bridge in Washington, off US30, is restricted to 19,500 pounds per axle, with no limit on gross vehicle weight.

#### **Restriction Legend**

#### D/N = Restricted to Divisible and Non-Divisible Load Limits

Divisible Loads
Single Axle
Tandem Axle
Maximum Wt.
Divisible Loads
20,000 lbs.
34,000 lbs.
105,500 lbs.

Non-Divisible (Heavy Haul) Loads 21,500 lbs.

Single Axle 21,500 lbs.
Tandem Axle 43,000 lbs.
Maximum Wt. 98,000 lbs.

### D = Restricted to Divisible Load Limits (no heavy haul loads)

Single Axle 20,000 lbs.
Tandem Axle 34,000 lbs.
Maximum Wt. 105,500 lbs.

SR1 = Special Restriction -Single Axle - 20,000 lbs. Tandem Axle - 34,000 lbs. Max. Wgt. - 80,000 lbs.

#### SR2 = Special Restriction -No truck combinations, Max. Wgt. - 50,000 lbs.

Weight restrictions shown here do not supersede restrictions posted on signs at each bridge location. All bridges listed here are being closely watched by bridge inspectors. Restrictions may change on a daily basis, and other bridges may become similarly restricted, as conditions warrant.

# Oregon Commission to consider increasing interstate speed limits

The Oregon Department of Transportation (ODOT) has started a process for studying and determining whether to increase interstate speed limits to 70 mph for cars and 65 mph for trucks and buses. Legislation passed late in the 2003 Session (House Bill 2661) gave ODOT the authority to conduct engineering and traffic investigations, take public comments, and then let the Oregon Transportation Commission decide if speed limits should be increased.

At its December 11 meeting, the Oregon Transportation Commission will consider whether to endorse a plan to conduct two rulemakings and reach a final decision by August 2004.

The first rulemaking would establish procedures to follow and evaluation criteria to consider for increasing speeds. From mid-January until March 11, the public would be invited to submit comments to the Speed Zone Review Panel, a five-member panel formed in 1994 to conduct hearings and rule on the state's contested speed zone cases. Public comments would also be taken by a law judge presiding at a March public hearing.

In this period, ODOT staff would examine all segments of the interstate system to gather data regarding speed, accidents, and vehicle mix. Among other things, it would note the location of safety corridors and problem bridges, the road geometry and pavement condition, and the availability of law enforcement resources.

A second rulemaking would then get underway in mid-May to start the process of actually proposing to change speed limits. The Speed Zone Review Panel would again receive public comments and then make recommendations to the Commission, which could act to adopt any speed

limit changes at an August 19 meeting. According to the plan, the Commission could take action on all segments of the entire interstate system, rather than segment by segment. Under the enabling legislation, the Commission can treat urban and rural areas the same when it comes to setting speed limits. Specifically, it can decide if it's necessary to set interstate speed limits at 55 mph in the urban areas of Portland, Salem, Eugene, and Medford.

The National Highway System
Designation Act of 1995 repealed the
federal maximum speed limit and
allowed states to set their own limits.
Oregon was the only western state,
other than Hawaii and Alaska, to keep
its 65 mph speed limit on rural
interstates.

## Accident reporting requirements change

Oregon accident reporting requirements are changing on January 1, 2004, as a result of legislation passed in the 2003 Session (House Bill 2933). Now a driver must file an Oregon Traffic Accident and Insurance Report with the Driver and Motor Vehicle Services Division (DMV) when there is a death or injury, more than \$1,500 damage to the driver's vehicle, more than \$1,500 damage to any person's property (non-vehicle), or any vehicle involved in the accident is towed from the scene as a result of damages, regardless of cost.

The change has no effect on an Oregon accident reporting requirement for trucks. Motor carriers must continue to also file an accident report with the Oregon Department of Transportation Crash Analysis and Reporting Unit when they're involved in a federal-recordable accident — one involving a death, injury, or disabling damage requiring a vehicle be towed away.

Drivers with questions about the new accident reporting requirements should contact DMV at 503-945-5098.

# Rule sets safety inspector certification requirements

The Motor Carrier Transportation Division is completing a rulemaking requested by the Oregon Forest **Products Transportation Association** that seeks to make all Oregon safety inspectors subject to the same requirements for getting certified and retaining certification. Under the rules, inspectors must annually perform a minimum number of acceptable inspections. Certification may be revoked if an inspector fails to maintain vehicle or driver out-ofservice rates reasonably consistent with Oregon averages, or fails to follow the state's Safety Plan.

In inspections conducted in Oregon in the first ten months of this year, 19.1% of vehicles and 8.3% of drivers were placed out-of-service for a critical safety violation. The current national rate for vehicles and drivers placed out-of-service is 22.9% and 7.21%, respectively.

## Oregon chain law has no start or stop date

In Oregon, chains or traction tires are required whenever winter conditions exist and signs are posted advising drivers to carry or use them. State law mentions no dates for when chain and traction tire requirements start and end. That's because no one knows for sure when winter conditions will start and end for the varied climates throughout the state. The chain laws are posted on the Internet under Winter Travel Info at ODOT's TripCheck Web site: <a href="https://www.tripcheck.com">www.tripcheck.com</a>

### \_ Enforcement \_\_\_\_\_ 3rd Quarter 2003

During the third quarter, July through September 2003, the Motor Carrier Transportation Division finalized 186 civil enforcement actions. The number following each name indicates violations confirmed in the process.

- Denotes failure to produce safety-related records.
- \*\* Denotes second complaint within five years.
- \*\*\* Denotes third complaint within one year of second.

#### **Safety Violations**

A total of 91 enforcement actions established violations related to failure to produce safety-related records or violations discovered during safety compliance reviews at carriers' terminals.

American Excavation 6 J L Arndt Construction 15 Avila Farms

Trucking LLC 15\*\*\* Jennifer D Beatty 1 Blue & White Trucking (Clackamas OR) 24 Brittania Enterprises, Inc. 4 Builder Supply Co. 10 Calkins Transport Co. (Salem OR) 10 Carter & Company, Inc. 9 Castner Trucking, Inc. 9 Clackamas Enterprises, Inc. 21 Coffer Excavation 5 Connie's, Inc. 8\*\* Covey Run Trucking LLC 13 Crystal Ship 1\*\* Crystal Springs Water Co. 3 D & M Grading, Inc. 5 Desert Rose Charter Bus Co. 3 Elder Demolition, Inc. 16\*

> The Motor Carrier News is a quarterly publication of the Oregon Department of Transportation Motor Carrier Transportation Division 550 Capitol Street NE Salem OR 97301-2530

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Jim Brock, Motor Carrier News Editor James.H.Brock@odot.state.or.us (503) 373-1578 Future Con LLC 21
Vern Garrett 21\*\*\*
Gilbertson Transport
(Portland OR) 10\*\*
Gordon Trucking, Inc.
(Pacific WA) 10
William Guenther 4
Hal's Construction, Inc. 20
Chad Michael Hansen 10
J M Harder Plumbing &
Heating 13
Leslie Leonard Harris Jr. 7
L S Henricksen 6
Hilton Trucking &

Supply Co. 5\*\*
Hopkins Trucking, Inc. 15\*\*
Horecny Logging Co. 3
John Howard Trucking 34\*\*
Hunter Excavations 13
Huwa Trucking, Inc. 21
J C Landclearing, Inc. 6
Janz Berryland 90\*\*\*
Jefferson State

Rock Products, Inc. 8\*\*\*
Chet Jobe 23
Morgan Jones 5
K L M Excavating, Inc. 10
Keta Log LLC 5
C L Large, Inc. 12\*\*
Madden Siding Co. 6\*\*
Maller Brothers

Trucking, Inc. 21\*\* J G Martinez Trucking 9\*\* William Mayfield 6 McDaniel Oil

Distributors, Inc. 21 MER Trucking 29 Milestone Trucking, Inc. 3 Chester L Mills Ir. 1 Richard D Mintun 2 M E Moore Construction 8 Moore Underground, Inc. 16 Iason Moore 10 Ray Mott Trucking 10 Bob Mullins Trucking 10 Newton Trucking 5 Northwest Total Transport 11 Jack Nutting 19 ODS Transport 3 Owens Freight Lines, Inc. 2 Pacific Freight Express, Inc. 5 Gary L Peterson

Excavating Contractor 13 Scott Peterson

Excavating, Inc. 10 Plumley Contracting Co., Inc. 11 Professional Pavers &

Construction Co. 6\*\*
Jerry Dewayne Rajnus 10
Rock N Ready Mix, Inc. 7\*\*
S J Rose Trucking 10
Rose Trucking

(Central Point OR) 16 S C Paving Co. 12 R L Schaefer Builder, Inc. 13 H J Shaffer 29 Richard A Sippes 1 Site Works, Inc. 7

#### **Other Safety Violations**

A total of 65 cease and desist orders and 11 penalty orders established a company's failure to return a Driver or Equipment Compliance Check Form after an inspection. Following every safety inspection performed by state transportation officials or law enforcement officers, the driver receives a copy of the inspection form. If the inspection found violations, the motor carrier involved is required to sign and return that form to the state where the inspection occurred and confirm that the violations were addressed (Federal Safety Regulations, Part 396.9). When the inspection occurs in Oregon, the inspection form given to the driver must be signed by a company official and returned to the Oregon Department of Transportation within 15 days. The company must certify that any vehicle-related problems were repaired and/or driver-related problems were addressed through action that ensures future compliance with regulations.

Theodore A Skuzeski 1 Thomas N Snair 5 Southwinds 17\*\*\* Stan Pedersen

Trucking, Inc. 14\*\*
Stayton Construction 6
Robert B Steinmentz 1
Swan Excavation 2
David A Swartz 22\*\*\*
T & T Truckers, Inc. 10
Russell D Thompson 1
Transtech Carriers 5\*\*
Treasured Auto 8
Mel Woods & Son Trucking 11
Wurdinger Recycling, Inc. 22\*\*\*
O L Yawn Trucking 2

#### **Other Violations**

A total of 19 enforcement actions established violations related to operating without valid registration credentials, operating in excess of size and/or weight limits, or operating in violation of farm registration laws and rules.

Denotes cancellation of farm registration

Atlas Van Lines, Inc. 7
Dale Bouma Trucking 2
Covenant Transport, Inc. 2\*\*\*
Cox Motor Express, Inc. 1
Evergreen Utility

Evergreen Utility
Contractors, Inc. 5\*\*
Express Way S T S 3
Gainey Transportation Services 1
Griffith Ranches 1•
JLN Trucking, Inc. 7
Del R Krall 2
Kropf CHS LLC 2
Landstar Ranger, Inc. 4\*\*
Marten Transport LTD 1
Maverick Transportation, Inc. 1
Navajo Express, Inc. 2\*\*
Dick Nelson LLC 1
Chris White Stair 1•
Valley View Farms, Inc. 1•
Werner Enterprises, Inc. 5\*\*\*

#### **Other Enforcement**

Following is a summary of enforcement by Motor Carrier Enforcement Officers at weigh stations in the 3rd Quarter 2003:

> Trucks Weighed on Static Scales 581,606

Trucks Precleared to Pass Green Light Weigh Stations 278,056

Warnings Issued 6,267

Weight-Related Citations 4,264

Size-Related Citations 552

Trucks Required to "Legalize" (Correct) Size and/or Weight 1,491

Other Citations Issued 1,587

Citations for Operating Without Oregon Weight Receipt & Tax Identifier 2,028

Totals do not include enforcement by Oregon State Police or city and county officers. OREGON DEPARTMENT OF TRANSPORTATION MOTOR CARRIER TRANSPORTATION DIVISION 550 CAPITOL ST NE SALEM OR 97301-2530

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Quarterly Newsletter of the Oregon Department of Transportation Motor Carrier Transportation Division

### In this December 2003 issue:

Oregon truck taxes and fees increase in January
Trucking Online adds capabilities
Companies can now go online to conduct more truck-related business with Oregon from their home or office computer.
Q&A about truck credentials grace periods 2
Late renewing Oregon truck registration or tax credentials? Read this Q&A.
CDL Hazmat rules implementation delayed 3
State DMVs have more time to implement new rules affecting truck drivers with CDLs with a hazardous materials endorsement.
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State DMVs have more time to implement new rules affecting truck drivers with CDLs with a hazardous materials endorsement.  Oregon weight-restricted bridges
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