

LAKE COUNTY WEIGHT RESTRICTED BRIDGES AND APPROVED ROUTE LIST ATTACHMENT C19 (REVISED 03-2007)

Lake County Weight Restricted Bridges

Highway	Crossing	Approximate Location	Tandem Axle	3 axle group within 20 feet not uniform in	3 axle group within 20 feet uniform in	4 axle group within 20 feet not uniform	4 axle group within 20 feet uniform in
County Road #3-12	Dry Stream	1 mile east of Jct	weight weight in weight weight 46,000 on 3 axles			weight	
County Road #3 12	Dry Stream	Road #3-10	88,000 on 5 axles				
		Roud #5 10	96.500 on 6 axles				
County Road #3-12	Hart Lake	5.3 miles east of	40,000 on 3 axles				
	Overflow	Road #3-10 & 3-	80,000 on				
		12	88,000 on 6 axles				
County Road #3-10	Honey Creek	1 mile north of	43,000 on 3 axles				
		Plush	80,000 on 5 axles				
			88,000 on	6 axles			
County Road #1-11	Dry Creek	11.75 miles south	46,000 on 3 axles				
		of OR140	80,000 on	5 axles			
			96,500 on	6 axles			
County Road #1-10	Goose Lake	2.32 miles west of	53,000 on 3 axles				
	Swale Ditch	Lakeview					
			80,500 on				
County Road #2-19	New Idaho	2.92 miles north of	-,				
	Loop Ditch	OR140	80,000 on				
			90,500 on				
County Road #1-11F	Drews Creek	1.4 miles north of					
		Road #1-11	80,000 on				
			90,500 on				
County Road #2-19	New Idaho	1.7 miles north of	,				
	Loop Ditch	OR140	80,000 on 5 axles				
			90,500 on	6 axles			

Highway	Crossing	Approximate Location	Tandem Axle	3 axle group within 20 feet not uniform in weight	3 axle group within 20 feet uniform in weight	4 axle group within 20 feet not uniform in weight	4 axle group within 20 feet uniform in weight
County Road #2-16	New Idaho	1.78 miles north of	43,000 on				
	Loop Ditch	OR140	80,000 on				
			88,000 on				
County Road #1-11	Drews Creek	7.6 miles south of					
		OR140	80,000 on 5 axles				
C + D 1 2 14	TD 4 N4'1	11.2 1 .1	93,500 on				
County Road #3-14	Twenty Mile	11.3 miles south of	46,000 on				
	Creek	OR140	80,000 on 90,500 on				
County Dood #2 15	Twenty Mile	5.6 miles south of	46,000 on				
County Road #3-15	Creek S	OR140	80,000 on				
	CICCK 5	OK140	90,500 on				
County Road #33-14	Deep Creek	2.0 miles south of	46,000 on				
	1	OR140	80,000 on	5 axles			
			90,500 on	6 axles			
County Road #2-12	Crooked	0.1 mile west of	40,000 on	3 axles			
	Creek	US395	60,000 on	5 axles			
			70,000 on	6 axles			
County Road #3-11	Flagstaff	2.6 miles west of	46,000 on				
	Lake Inlet	Road #3-12	80,000 on				
			90,500 on				
County Road #4-10	Buck Creek	10.35 miles east of	46,000 on				
		County line	80,000 on				
G . B 1 1/2 10	D 111 G 1	101 11 1 0	90,500 on				
County Road #3-10	Rabbit Creek	13.1 miles south of	46,000 on				
		US395	80,000 on				
			90,500 on	6 axles			

LAKE COUNTY PILOT VEHICLE REQUIREMENTS

WIDTH	FRONT PILOTS REQUIRED	REAR PILOTS REQUIRED
WIDTH 08'07" TO 09'00"	NONE	NONE
WIDTH 09'01" TO 10'00"	ONE	NONE
WIDTH 10'01" TO 11'00"	ONE	ONE
WIDTH 11'01" TO 12'00"	TWO	ONE
WIDTH 12'01" TO 14'00"	TWO	TWO

Lake County Approved Route List

Truck-Tractor Semitrailer Combinations are limited to a maximum of 50 feet in overall length on all county highways except those listed below.

- The maximum length of a semitrailer in a truck tractor semitrailer combination is 53 feet.
- The maximum length of a semitrailer in a truck tractor semitrailer trailer combination (doubles) is 40 feet. The distance measured from the front trailer to the rear trailer cannot exceed 68 feet.

Truck-Tractor Semitrailer Combinations may operate at a maximum of 75 feet in overall length on all county highways listed below.

Double Trailer Combinations may operate at a maximum of 95 feet in overall length on all county highways listed below.

Truck and Trailer Combinations may operate at a maximum of 75 feet in overall length on all county highways listed below.

Highway	From	То
1-13A	OR140 West	1-11 Westside Store
1-11	Westside Store	CA State Line
2-16	US395 N	OR140 West
2-19	OR140 W	Intersection of 2-16
3-10	US395 N	OR140 East
3-13	OR140 E	Intersection of 3-10
4-10	OR31	Klamath County Line
5-14	OR31	US395
5-14F	OR31	Intersection of 5-14
5-10	OR31	Intersection of 5-14
5-14G	Intersection of 5-14F	Intersection of 5-12A