

ADVANCE WARNING SIGNS

BRIDGE	PHASE	DIRECTION	CHANGE	DISTANCE	SIGN	SIZE	DESCRIPTION	SIDE
LAK 90-13.70 L&R	I	EASTBOUND & WESTBOUND	LANE SHIFT	500'	OC-53	48"X36"	MAINTAIN PRESENT LANE	R & L
				1000'	OC-49R	48"X48"	RIGHT LANE MUST USE SHOULDER	R & L
				1000'	OW-145A	30"X16"	1000 FT	R & L
				2600'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				2600'	OW-143	24"X24"	45 MPH	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
	II	EASTBOUND & WESTBOUND	LANE SHIFT	500'	OC-53	48"X36"	MAINTAIN PRESENT LANE	R & L
				1000'	OC-49L	48"X48"	LEFT LANE MUST USE SHOULDER	R & L
				1000'	OW-145A	30"X16"	1000 FT	R & L
				2600'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				2600'	OW-143	24"X24"	45 MPH	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
LAK 90-14.87 L&R	I	EASTBOUND	LEFT LANE CLOSURE	500'	OW-60D	48"X48"		R & L
				1000'	OW-123MOD	48"X48"	LEFT LANE CLOSED 1000 FT.	R & L
				1000'	OW-143	24"X24"	45 MPH	R & L
				2000'	OW-123MOD	48"X48"	LEFT LANE CLOSED 2000 FT.	R & L
				2000'	OW-143	24"X24"	45 MPH	R & L
				3600'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
		WESTBOUND	LANE SHIFT	500'	OC-53	48"X36"	MAINTAIN PRESENT LANE	R & L
				1000'	OC-49R	48"X48"	RIGHT LANE MUST USE SHOULDER	R & L
				1000'	OW-145A	30"X16"	1000 FT.	R & L
				2600'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				2600'	OW-143	24"X24"	45 MPH	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
	II	EASTBOUND	RIGHT LANE CLOSURE	500'	OW-60C	48"X48"		R & L
				1000'	OW-122MOD	48"X48"	RIGHT LANE CLOSED 1000 FT.	R & L
				1000'	OW-143	24"X24"	45 MPH	R & L
				2000'	OW-122MOD	48"X48"	RIGHT LANE CLOSED 2000 FT.	R & L
				2000'	OW-143	24"X24"	45 MPH	R & L
				3600'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
		WESTBOUND	LANE SHIFT	500'	OC-53	48"X36"	MAINTAIN PRESENT LANE	R & L
				1000'	OR-49L	48"X48"	LEFT LANE MUST USE SHOULDER	R & L
				1000'	OW-145A	30"X16"	1000 FT.	R & L
				2600'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				2600'	OW-143	24"X24"	45 MPH	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
LAK 90-16.41 L&R	I	EASTBOUND & WESTBOUND	LEFT LANE CLOSURE	500'	OW-60D	48"X48"		R & L
				1000'	OW-123MOD	48"X48"	LEFT LANE CLOSED 1000 FT.	R & L
				1000'	OW-143	24"X24"	45 MPH	R & L
				2000'	OW-123MOD	48"X48"	LEFT LANE CLOSED 2000 FT.	R & L
				2000'	OW-143	24"X24"	45 MPH	R & L
				3600'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				3600'	OW-143	24"X24"	45 MPH	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L

BRIDGE	PHASE	DIRECTION	CHANGE	DISTANCE	SIGN	SIZE	DESCRIPTION	SIDE
LAK 90-16.41 L&R	II	EASTBOUND & WESTBOUND	RIGHT LANE CLOSURE	500'	OW-60C	48"X48"		R & L
				1000'	OW-122MOD	48"X48"	RIGHT LANE CLOSED 1000 FT.	R & L
				1000'	OW-143	24"X24"	45 MPH	R & L
				2000'	OW-122MOD	48"X48"	RIGHT LANE CLOSED 2000 FT.	R & L
				2000'	OW-143	24"X24"	45 MPH	R & L
				3600'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				3600'	OW-143	24"X24"	45 MPH	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				LAK 90-19.21	I & II	NORTHBOUND & SOUTHBOUND	LANE CLOSURE	600'
1100'	OW-121	36"X36"	ONE LANE ROAD AHEAD					R & L
1600'	OW-128	36"X36"	ROAD CONSTRUCTION AHEAD					R & L
1600'	OW-128	36"X36"	ROAD CONSTRUCTION AHEAD					R & L
LAK 90-20.03 R	I	EASTBOUND	LEFT LANE CLOSURE	500'	OW-60D	48"X48"		R & L
				1000'	OW-123MOD	48"X48"	LEFT LANE CLOSED 1000 FT.	R & L
				1000'	OW-143	24"X24"	45 MPH	R & L
				2000'	OW-123MOD	48"X48"	LEFT LANE CLOSED 2000 FT.	R & L
				2000'	OW-143	24"X24"	45 MPH	R & L
				3600'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
	II	EASTBOUND	RIGHT LANE CLOSURE	500'	OW-60C	48"X48"		R & L
				1000'	OW-122MOD	48"X48"	RIGHT LANE CLOSED 1000 FT.	R & L
				1000'	OW-143	24"X24"	45 MPH	R & L
				2000'	OW-122MOD	48"X48"	RIGHT LANE CLOSED 2000 FT.	R & L
				2000'	OW-143	24"X24"	45 MPH	R & L
				3600'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
LAK 90-21.10 L	I	WESTBOUND	LEFT LANE CLOSURE	500'	OW-60D	48"X48"		R & L
				1000'	OW-123MOD	48"X48"	LEFT LANE CLOSED 1000 FT.	R & L
				1000'	OW-143	24"X24"	45 MPH	R & L
				2000'	OW-123MOD	48"X48"	LEFT LANE CLOSED 2000 FT.	R & L
				2000'	OW-143	24"X24"	45 MPH	R & L
				3600'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
	II	WESTBOUND	RIGHT LANE CLOSURE	500'	OW-60C	48"X48"		R & L
				1000'	OW-122MOD	48"X48"	RIGHT LANE CLOSED 1000 FT.	R & L
				1000'	OW-143	24"X24"	45 MPH	R & L
				2000'	OW-122MOD	48"X48"	RIGHT LANE CLOSED 2000 FT.	R & L
				2000'	OW-143	24"X24"	45 MPH	R & L
				3600'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L
				5200'	OW-128	48"X48"	ROAD CONSTRUCTION AHEAD	R & L