

Perspectives on Facility Damage - 2007

Colorado 2007 Damage Prevention Report Card

Presented below is a statewide summary of the report card showing the *Composite Grade* along with the *Public Awareness Grade* for each county. A detailed report card for each county is presented on the following pages. The *Composite Grade* is a weighted average of the public awareness, damage prevention and area reporting grades.

County	Composite Grade	Public Awareness Grade	County	Composite Grade	Public Awareness Grade	County	Composite Grade	Public Awareness Grade
LasAnimas	B+	A+	Dolores	C+	B	Baca	D+	C+
RioBlanco	B+	A+	Ouray	C+	B	Kiowa	D+	C+
Yuma	B+	A+	Clear Creek	C+	B-	Moffat	D+	C
Teller	B	A	Garfield	C+	C+	Custer	D+	D
Pitkin	B	B	Adams	C+	C	RioGrande	D+	D
EIPaso	B	B-	Broomfield	C+	C	Crowley	D+	D-
Weld	B	B-	Mesa	C+	C	Lake	D+	D-
Douglas	B	B-	Sedgwick	C	B-	Saguache	D+	F
Larimer	B	B-	Elbert	C	B-	Mineral	D	C
Gunnison	B-	B-	Washington	C	C+	Prowers	D	C
Boulder	B-	C+	LaPlata	C	C+	Jackson	D	C-
Arapahoe	B-	C	Delta	C	C	Park	D	F
Jefferson	B-	C	Grand	C	C	Costilla	D-	D
			Lincoln	C	C	Huerfano	D-	F
			Logan	C	C			
			Montezuma	C	C			
			Montrose	C	C			
			Phillips	C	C			
			Routt	C	C			
			SanMiguel	C	C			
			Summit	C	C			
			Archuleta	C	C-			
			Bent	C	C-			
			Eagle	C	C-			
			Morgan	C	C-			
			Chaffee	C	D+			
			Denver	C	D			
			Cheyenne	C-	B-			
			SanJuan	C-	C+			
			Gilpin	C-	C-			
			KitCarson	C-	C-			
			Fremont	C-	D+			
			Hinsdale	C-	D+			
			Pueblo	C-	D+			
			Alamosa	C-	D			
			Otero	C-	D			
			Conejos	C-	F			

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Presented below is a statewide summary of the report card showing the *Area Reporting Grade* along with the *Damage Prevention Grade* for each county. A detailed report card for each county is presented on the following pages. The *Area Reporting Grade* is based upon a measure of how many facility types reported damages in each county, while the *Damage Prevention Grade* is based upon a measure of the number of facility damages per 1,000 locate requests. If the facility owners in a county did not report damage data to the DIRT tool, it can appear that the county had a low number of damages per locate requests, giving the county a higher *Damage Prevention Grade*. Therefore, the report card adjusts the *Composite Grade* for the county by giving more weight to the area reporting metric (35%) than the damage prevention metric (15%). The reader is cautioned not to view the damage prevention metric or grade in isolation.

County	Area Reporting	Damage Prevention	County	Area Reporting	Damage Prevention	County	Area Reporting	Damage Prevention
EIPaso	A+	C	Grand	C+	C-	Clear Creek	D+	A
Weld	A	C	Routt	C+	D	Dolores	D	A
Arapahoe	A	C	RioBlanco	C	A-	Custer	D-	A+
Douglas	A	C	Teller	C	B-	Lincoln	D-	A+
Jefferson	A	C	Fremont	C	C	Gilpin	D-	B
Larimer	A	C	LaPlata	C	C	Sedgwick	D-	C
Pitkin	A	F	Park	C	C	Moffat	D-	D
Adams	A-	C+	Phillips	C	C	SanJuan	D-	D
Denver	B+	C	RioGrande	C	C	Huerfano	D-	D+
Boulder	B+	C+	SanMiguel	C	C	Baca	NoReport	NoReport
Broomfield	B+	C+	Lake	C	C-	Cheyenne	NoReport	NoReport
Montezuma	B+	D	Ouray	C	C-	Costilla	NoReport	NoReport
Summit	B+	D	Elbert	C	D+	Jackson	NoReport	NoReport
Delta	B+	D+	Pueblo	C	D+	Kiowa	NoReport	NoReport
Garfield	B+	D+	Otero	C-	A-	Mineral	NoReport	NoReport
Mesa	B+	D+	Saguache	C-	A+	Prowers	NoReport	NoReport
LasAnimas	B	C	Yuma	C-	A+			
Chaffee	B	C	Hinsdale	C-	B-			
Conejos	B	C	KitCarson	C-	B-			
Morgan	B	C	Washington	C-	B+			
Gunnison	B	C-	Crowley	C-	C+			
Logan	B	C-						
Alamosa	B	D						
Eagle	B	D+						
Montrose	B	D+						
Archuleta	B-	A-						
Bent	B-	C+						