

State	City/town/ county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet. (NGVD)	
				Existing	Modified
			1,000 feet upstream of confluence with Cooper Slough.	None	*4,947
		State Highway 14 Over-flow.	At divergence with Cooper Slough	None	*4,951
			Approximately 300 feet above confluence with Lake Canal.	None	*4,914
		Spring Creek	Approximately 800 feet above confluence with Lake Canal.	None	*4,916
			At confluence with Cache La Poudre River.	*4,896	*4,899
			Just upstream of East Prospect Road	*4,909	*4,905
			Just upstream of Timberline Road	*4,914	*4,907
			Just downstream of the Union Pacific Railroad.	*4,917	*4,916
			Just upstream of Welch Street	*4,938	*4,937
			Just upstream of Lemay Avenue	*4,949	*4,942
			Just upstream of Stover Street	*4,967	*4,960
			Just upstream of Remington Street	*4,981	*4,980
			Approximately 650 feet upstream of South College Avenue.	*4,989	*4,993
			Just upstream of South Shields Street	*5,016	*5,013
			Just upstream of West Drake Road	*5,056	*5,057
			Just upstream of South Taft Hill Road	None	*5,083
			Approximately 3,000 feet upstream of South Taft Hill Road.	None	*5,096
			Approximately 5,300 feet upstream of South Taft Hill Road.	None	*5,110
			Just upstream of West Horsetooth Road .	None	*5,137
			Approximately 1,450 feet upstream of West Horsetooth Road.	None	*5,149
		Cache La Poudre River South of Burlington Northern Railroad Embankment.	Approximately 4,300 feet upstream of confluence with Boxelder Creek.	*4,878	*4,872
		Cache La Poudre River North of Burlington Northern Railroad Embankment.	At confluence of Boxelder Creek	*4,869	*4,866
			At confluence of Cache La Poudre Low Flow Channel.	*4,874	*4,873
			At confluence of Cache La Poudre Left Flow Path (LPATH).	*4,883	*4,879
		Cache La Poudre River	Just downstream of the Burlington Northern Railroad.	*4,863	*4,858
			At divergence with Cache La Poudre Low Flow Channel.	*4,884	*4,883
			Approximately 3,500 feet downstream of East Prospect Road.	*4,884	*4,886
			Just upstream of East Prospect Road	*4,895	*4,889
			At confluence of Spring Creek	*4,897	*4,900
			At confluence of Cache La Poudre Right Flow Path (RPATH).	*4,902	*4,902
			At divergence of Cache La Poudre Left Flow Path (LPATH).	*4,914	*4,913
			At confluence of Lincoln Avenue Overflow (LINC).	*4,918	*4,918
			At divergence of Cache La Poudre Right Flow Path (RPATH).	*4,923	*4,921
			Just upstream of Lemay Avenue	*4,933	*4,933
			At divergence of Lemay Avenue Overflow (Lemayds).	*4,935	*4,935
			Just downstream of Lincoln Avenue	*4,950	*4,947
			At divergence of Lincoln Avenue Overflow (LINC).	*4,952	*4,951
			Just upstream of North College Avenue ..	*4,966	*4,965
			Approximately 3,300 feet upstream of Lake Canal Diversion Dam.	*4,977	*4,977
		Cache La Poudre Low Flow Channel.	At confluence with Cache La Poudre River.	*4,874	*4,873
			Approximately 2,600 feet upstream of confluence with Cache La Poudre River.	*4,880	*4,877