






WY98 Gypsum Creek

WY98 is located in Bridger-Teton National Forest which covers 3.4 million acres and is adjacent to both Grand-Teton National Park and the National Elk Refuge. The Forest provides habitat for an abundance of species including six species of amphibians, six species of reptiles, 74 species of mammals, 355 species of birds, and 25 species of fish. Summer visitors are likely to see trumpeter swans, sandhill cranes, coyotes, bald eagles, and elk. Moose, mule deer, and bighorn sheep are more visible in winter as they move to lower elevations.

The Gros Ventre Slide is a natural landmark that visitors to the forest come to see. On June 23, 1925, a one-mile wide section of mountain collapsed, damming the Gros Ventre River. Lower Slide Lake formed behind the dam; two years later the dam gave way, flooding the town of Kelly. This unique geologic site is located 18 miles northeast of Jackson. An interpretive trail winds through the area enabling visitors to learn the history and ecology of this massive landslide.

NTN sampling began at WY98 on December 26, 1984. The site is sponsored by Bridger-Teton National Forest and operated by the USDA Forest Service Pinedale Ranger District. Ted Porwoll is the site supervisor and operator.

Site information from <http://www.fs.fed.us/btnf/> Photos by Advanced Technology Systems, Inc.

Sunday		Monday		Tuesday		Wednesday		Thursday		Friday		Saturday	
August 2006						October 2006							
S	M	T	W	T	F	S	S	M	T	W	T	F	S
		1	2	3	4	5	1	2	3	4	5	6	7
6	7	8	9	10	11	12	8	9	10	11	12	13	14
13	14	15	16	17	18	19	15	16	17	18	19	20	21
20	21	22	23	24	25	26	22	23	24	25	26	27	28
27	28	29	30	31			29	30	31				
 Questions? Call the CAL at 1-800-952-7353 or visit http://nadp.sws.uiuc.edu/cal/				Remember that you need to winterize your Belfort raingage before any frozen precipitation occurs. Consult the procedure pages at the back of the CALendar or section 5.2.2.1 of the NTN Site Operation Manual for more information. Please note the winterization date on the FORF. 				1 244/121		2 245/120			
3 246/119		4  247/118 Labor Day (CAL closed)		5 Week 36 <i>Reminder:</i> Change dry side bucket and clean foam lid seal		6 249/116		7 250/115		8 251/114		9 252/113	
10 253/112		11 254/111		12 Week 37		13 256/109		14 257/108		15 258/107		16 259/106	
17 260/105		18 261/104		19 Week 38		20 263/102		21 264/101		22 265/100		23 266/099  <i>First Day of Fall</i>	
24 267/098		25 268/097		26 Week 39		27 270/095		28 271/094		29 272/093		30 273/092	

September 2006