

2014

**TABLE 11B. SAN JUAN-CHAMA WATER STORAGE -- RIO GRANDE BASIN**

(Unit = Acre Feet)

Month	Nambe Falls Reservoir		Cochiti Lake				
	Elevation	Total Content	Elevation	Total Content	Rio Grande Content	San Juan Chama Content	Accumulated Sediment
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Dec 2013	6825.25	1843	5343.38	46610	-211	46684	137
January	6825.93	1881	5345.03	48668	386	48141	142
February	6826.96	1941	5345.35	49091	-37	48981	147
March	6826.81	1932	5345.06	48707	-357	48909	155
April	6826.87	1935	5345.95	49906	1256	48482	168
May	6826.86	1935	5345.39	49145	891	48045	209
June	6825.51	1857	5344.15	47544	-115	47437	222
July	6824.02	1775	5344.99	48616	1093	47274	249
August	6822.73	1706	5344.29	47719	469	46976	274
September	6810.04	1117	5343.86	47187	304	46592	292
October	6806.48	981	5343.61	46884	261	46326	297
November	6806.69	989	5342.78	45911	-575	46181	305
December	6807.76	1029	5342.66	45774	-676	46136	315

(7) Accumulated sediment is estimated from latest resurvey to present. The actual storage lost to accumulated sediment in Cochiti Reservoir from 1975 to last sediment survey of December 31, 1998 was 26360 acre-feet. Sediment accumulation since last survey is 315 acre-feet for a total accumulation of 26675 acre-feet.