LEVEL SUMMARY

STATION NUMBER 09296800 **STATION NAME** Uinta River below powerplant diversion, near Neola, UT.

DATE	BY	GIVEN RM1	RM2	RM3		RP1	RP2	RP3	OG: TOP OF 2X6 @ 9.30 FT	Upper nail at 8.60 ft on staff	CSG	ORIFICE	WS	OUTSIDE FOUND	OUTSIDE LEFT	DCP FOUND	DCP LEFT	WWT REF GAGE	PZF	REMARKS
Aug.27, 1998	PAD/MJF	11.621	10.989	7.954		7.386	7.549						6.35	6.35		6.25				
Oct. 6, 1999	TAK/PAD	11.621	11.006	7.951		7.388	7.548				7.930		5.86	5.85		5.86				CSG installed Aug. 12, 1999
Oct. 12, 2001	TAK/ME	11.621	10.995	7.955		7.361	7.550				7.916		5.616	5.61		5.66				
Aug. 16, 2002	RJE/ME	11.621	10.995	7.952		7.356	7.555				7.915		4.993	5.01		5.04				
Oct. 1, 2003	DVA/VPW	11.621	10.990	7.950		7.364	7.552				7.918		5.271			5.27				
Sep. 9, 2004	RJE/MJF	11.621	10.994	7.947		7.362	7.562				7.908		5.410	5.43		5.42				
Sep. 22, 2005	RJE/PAD	11.621	10.990	7.944		7.364	7.556				7.910		5.796	6.03		6.10				
Sep. 7, 2006	RJE/MJF	11.621	10.991	7.935		7.356	7.554				7.904		5.590	5.62		5.58				
Apr. 24, 2008	DVA/MLF	11.621	11.001	7.926		7.352	7.564	11.865	9.290		7.914		5.340	5.38	5.34	5.35	5.35		3.13	Adjusted WWT dial -0.04 ft at 1350 hrs.
04/15/09	MLF/RJE	11.621	10.990	7.914		7.340	7.549			8.624	7.906		5.347	5.35	5.35	5.34	5.34			
04/21/10	MLF/MJG	11.621	10.994	7.915		7.354	7.556			8.680	7.914		5.610	5.59	5.59	5.61	5.61			Adjusted WW dial 0.03 and pounded staff -0.08
07/13/10	MLF/RBA	11.621		7.911		7.347	7.550													Shot in WW as bracket on end of cantilever broke

RM1 - Brass tablet set in concrete 15 feet upstream and 15 feet shoreward of the gage house. Elevation 11.621 ft.
RM2 - Brass tablet set in concrete on right bank, about 30 feet downstream and 20 feet shoreward from the right end of the bridge. Elevation 11.01 ft.
RM3 - Bolt in strap clamp, DS side of orifice pipe, painted red. Elevation is 7.95 ft.

RP1 - Top of the streamward collar of the galvanized T above orifice. Elevation 7.352 ft.
RP2 - Top of 2" union on orifice line. **UNSTABLE**. Elevation 7.564 ft.
RP3 - Top of the lock hole on the cantiliever gage. Elevation 11.865 ft.

CSG - Top of lower cap collar, streamward side of pipe. Elevation 7.914 ft.
ORIFICE -
REF GAGE - Cantilevered wire weight gage.
PZF - Approximately 20 ft DS of orifice and 15 ft from LEW.