Date	CST	Station	Latitude N	Longitude W
11/09/97	1645	b27	26°-06.8474'	97°-13.0056'
11/09/97	1655	b28	26°-06.3527'	97°-12.7212'
11/13/97	1549	b29	26°-33.8502'	97°-24.0738'
11/13/97	1554	b30	26°-34.1165'	97°-24.1038'
11/13/97	1600	b31	26°-34.4852'	97°-24.1538'
11/13/97	1608	b32	26°-34.7717'	97°-24.1764'
11/14/97	0827	b33	26°-04.9686'	97°-15.0636'
11/14/97	0840	b34	26°-06.1404'	97°-16.9780'
11/14/97	0842	b35	26°-06.1027'	97°-16.9793'
11/14/97	0902	b36	26°-08.2269'	97°-16.5566'
11/14/97	0924	b37	26°-11.7327'	97°-15.8034'
11/14/97	0933	b38	26°-11.6539'	97°-15.6861'
11/14/97	0942	b39	26°-11.6760'	97°-15.6251'
11/14/97	0947	b40	26°-11.8500'	97°-15.6692'
11/14/97	0952	b41	26°-12.0260'	97°-15.6986'
11/14/97	0957	b42	26°-12.2131'	97°-15.7448'

Table 29 summarizes laboratory measured *BWD*'s , station depths *h,* and particle size characteristics.

Table 29
Summary of Bed Sediment Density and Grain Size Measurements

Station	*h*, m	*z*, m	*BWD*, kg/m^3	D50, µm	%< 4 µm	%< 16 µm	%< 74 µm
b0	3.7	0-0.12	1369	7	38	64	93
b1	1.2	0-0.05	1746	207	3	5	7
		0.4-0.45	1933	37	23	37	63
b2	1.0	0-0.05	1688	174	7	12	21
		0.4-0.45	1895	18	31	39	66
b3	1.0	0-0.05	1814	127	3	5	13