

UTAH SCHOOL DISTRICTS BY ADMINISTRATIVE COST PER PUPIL FOR THE YEARS 1998-2001

ADMINISTRATIVE COSTS BEAR LITTLE, IF ANY, CORRELATION TO SIZE OF DISTRICTS OVER 1,000 STUDENTS.

FISCAL YEAR 1998-1999			FISCAL YEAR 1999-2000			FISCAL YEAR 2000-2001		
District	Number of Students	Admin Cost Per Pupil	District	Number of Students	Admin Cost Per Pupil	District	Number of Students	Admin Cost Per Pupil
Logan	5840	\$165	Logan	5840	\$181	Logan	5778	\$169
So. Sanpete	2878	\$175	So. Sanpete	2816	\$203	Juab	1830	\$219
Juab	1796	\$206	Juab	1822	\$205	So. Sanpete	2741	\$225
Davis	58767	\$222	Alpine	45842	\$234	Nebo	21066	\$249
Nebo	19959	\$225	Nebo	20519	\$237	Alpine	47117	\$256
Alpine	45208	\$230	Davis	58947	\$244	Davis	58867	\$257
Jordan	73285	\$232	Cache	13143	\$247	Tooele	9177	\$262
Granite	72848	\$238	Granite	71546	\$247	Granite	70664	\$264
Salt Lake	25207	\$243	Jordan	73110	\$250	Cache	13170	\$266
Wasatch	3581	\$244	Tooele	8777	\$250	Salt Lake	24981	\$274
Cache	13225	\$250	Salt Lake	24960	\$256	No. Sanpete	2489	\$278
Weber	28058	\$259	Weber	28134	\$270	Jordan	73157	\$281
Tooele	8169	\$264	Morgan	2047	\$271	Weber	28009	\$290
Murray	6788	\$264	Box Elder	11052	\$275	Box Elder	10927	\$293
Box Elder	11215	\$265	Sevier	4621	\$279	Iron	7176	\$295
Sevier	4733	\$268	Wasatch	3610	\$280	Morgan	2019	\$298
No. Sanpete	2554	\$271	No. Summit	1012	\$281	Murray	6481	\$308
Provo	13486	\$272	Murray	6584	\$281	Sevier	4477	\$308
Millard	3606	\$273	No. Sanpete	2513	\$283	No. Summit	993	\$308
Morgan	2047	\$275	Millard	3476	\$292	Provo	13241	\$319
Uintah	6472	\$276	Iron	6978	\$292	Washington	18374	\$322
Iron	6948	\$286	Provo	13438	\$293	Wasatch	3678	\$330
No. Summit	987	\$288	Uintah	6233	\$295	So. Summit	1280	\$333
Washington	18513	\$289	Carbon	4656	\$296	Ogden	12750	\$334
Carbon	4639	\$289	Washington	18501	\$299	Millard	3363	\$336

Grand	1626	\$290	So. Summit	1258	\$310	Uintah	6014	\$336
Beaver	1456	\$296	Grand	1620	\$321	Carbon	4285	\$350
So. Summit	1265	\$304	Ogden	12809	\$323	Grand	1560	\$356
Ogden	12740	\$312	Beaver	1432	\$339	Beaver	1426	\$363
Kane	1444	\$314	Duchesne	4167	\$364	Kane	1335	\$389
Piute	372	\$343	Kane	1394	\$368	Duchesne	4140	\$391
Duchesne	4324	\$357	Park City	3818	\$384	Park City	3921	\$400
Park City	3800	\$362	San Juan	3308	\$403	Piute	354	\$409
San Juan	3430	\$377	Rich	503	\$407	Rich	473	\$476
Rich	506	\$397	Wayne	571	\$431	San Juan	3146	\$478
Emery	3101	\$403	Piute	349	\$433	Wayne	550	\$499
Tintic	339	\$427	Emery	2973	\$443	Emery	2714	\$537
Wayne	554	\$454	Garfield	1114	\$481	Garfield	1115	\$549
Garfield	1112	\$517	Tintic	308	\$504	Daggett	164	\$719
Daggett	183	\$615	Daggett	173	\$658	Tintic	267	\$873

"...Webb & Ohm, (1984) found smaller districts more efficient than larger ones in both dollars per student and numbers of administrators per student..."

From "A District of a Certain Size, an Exploration of the Debate on School District Size" by Florence R. Webb, University of California Berkeley (Published in Education and Urban Society, February, 1989