

Change In University of Idaho's Cost of Production Estimates from 2005 to 2007 for Southeastern Idaho Irrigated & Dryland Crops: Values per Acre.

Crop	Budget #	Operating Costs		\$ Change	% Change	Ownership Costs		\$ Change	% Change	Total Costs		\$ Change	\$ Change
		2005	2007			2005	2007			2005	2007		
Irrigated Russet Burbank Potatoes: No Storage	EBB4-Po1-07	\$1,065	\$1,288	\$223	20.9%	\$562	\$668	\$106	18.9%	\$1,628	\$1,956	\$328	16.8%
Irrigated Russet Burbank Potatoes: On-Farm Storage	EBB4-Po2-07	\$1,063	\$1,288	\$225	21.2%	\$590	\$725	\$135	22.9%	\$1,653	\$2,013	\$360	17.9%
Irrigated Chipping Potatoes: On-Farm Storage	EBB4-Po3-07	\$1,248	\$1,461	\$213	17.1%	\$649	\$740	\$91	14.0%	\$1,897	\$2,201	\$304	13.8%
Irrigated Russet Burbank G3 Seed Potatoes: On-Farm Storage	EBB4-Po4-07	\$1,117	\$1,377	\$260	23.3%	\$562	\$669	\$107	19.0%	\$1,679	\$2,046	\$367	17.9%
Irrigated Russet Burbank Potatoes: On-Farm Storage	EBB4-Po5-07	\$1,160	\$1,406	\$246	21.2%	\$648	\$779	\$131	20.2%	\$1,808	\$2,185	\$377	17.3%
Irrigated Russet Burbank Potatoes: Fumigation & On-Farm Storage	EBB4-Po6-07	\$1,363	\$1,628	\$265	19.4%	\$663	\$799	\$136	20.5%	\$2,026	\$2,427	\$401	16.5%
Irrigated Sugarbeets *	EBB4-Su-07	\$681	\$778	\$97	14.2%	\$460	\$554	\$94	20.4%	\$1,141	\$1,331	\$190	14.3%
Irrigated Spring Canola	EBB4-SC-07	\$276	\$311	\$35	12.7%	\$145	\$184	\$39	26.9%	\$421	\$494	\$73	14.8%
Irrigated Feed Barley	EBB4-FB-07	\$251	\$304	\$53	21.1%	\$135	\$181	\$46	34.1%	\$386	\$486	\$100	20.6%
Irrigated Malting Barley	EBB4-MB-07	\$233	\$282	\$49	21.0%	\$140	\$184	\$44	31.4%	\$373	\$465	\$92	19.8%
Irrigated Hard Red Spring Wheat	EBB4-HRS-07	\$261	\$319	\$58	22.2%	\$142	\$192	\$50	35.2%	\$403	\$510	\$107	21.0%
Irrigated Hard White Spring Wheat	EBB4-HWS-07	\$270	\$318	\$48	17.8%	\$140	\$192	\$52	37.1%	\$410	\$509	\$99	19.4%
Irrigated Soft White Spring Wheat	EBB4-SWS-07	\$250	\$301	\$51	20.4%	\$138	\$187	\$49	35.5%	\$388	\$487	\$99	20.3%
Irrigated Soft White Winter Wheat	EBB4-SWW-07	\$263	\$321	\$58	22.1%	\$148	\$199	\$51	34.5%	\$411	\$520	\$109	21.0%
Irrigated Alfalfa Hay	EBB4-AH-07	\$246	\$366	\$120	48.8%	\$193	\$204	\$11	5.7%	\$439	\$570	\$131	23.0%
Irrigated Alfalfa Hay Establishment in Grain Stubble	EBB4-AE-07	\$286	\$329	\$43	15.0%	\$155	\$172	\$17	11.0%	\$441	\$501	\$60	12.0%
Dryland Feed Barley: Low Rainfall	EBB4-FBD1-07	\$97	\$108	\$11	11.3%	\$44	\$52	\$8	18.2%	\$141	\$160	\$19	11.9%
Dryland Malting Barley: High Rainfall	EBB4-FBD2-07	\$110	\$119	\$9	8.2%	\$56	\$69	\$13	23.2%	\$166	\$188	\$22	11.7%
Dryland Spring Canola: Low Rainfall	EBB4-SCD-07	\$149	\$165	\$16	10.7%	\$48	\$58	\$10	20.8%	\$197	\$223	\$26	11.7%
Dryland Hard Red Winter Wheat: Low Rainfall	EBB4-HRWD-07	\$108	\$128	\$20	18.5%	\$54	\$64	\$10	18.5%	\$162	\$192	\$30	15.6%
Dryland Soft White Winter Wheat After Summer Fallow: Low Rainfall	EBB4-SWWD-07	\$105	\$125	\$20	19.0%	\$54	\$63	\$9	16.7%	\$158	\$188	\$30	16.0%
Dryland Hard White Spring Wheat: Low Rainfall	EBB4-HWSD1-07	\$105	\$115	\$10	9.5%	\$46	\$56	\$10	21.7%	\$151	\$171	\$20	11.7%
Dryland Hard White Spring Wheat: High Rainfall *	EBB4-HWSD2-07	\$119	\$120	\$1	0.8%	\$59	\$71	\$12	20.3%	\$177	\$191	\$14	7.3%

* Note: a computational error or a procedural change between years invalidates the cost comparison for this crop.