

# Agricultural Land Base Value Comparison 2024 to 2025

County	Land Use	% Acres	Well Depth	% Acres	2024	2025	Overall %	Weighted % Change
		in County		for Well Depth	Wt Avg Value	Wt Avg Value	Change 2025	
Cheyenne	Native Grass	42%			\$27	\$28	3%	
	Dry Land	50%			\$113	\$98	(-13%)	
	Irrigated Land	8%	300	76%	\$378	\$323	(-15%)	(-7%)
Decatur	Native Grass	41%			\$57	\$58	2%	
	Dry Land	57%			\$200	\$187	(-6%)	
	Irrigated Land	2%	100	77%	\$557	\$503	(-10%)	(-3%)
Graham	Native Grass	48%			\$57	\$58	2%	
	Dry Land	49%			\$172	\$157	(-9%)	
	Irrigated Land	3%	100	45%	\$538	\$487	(-10%)	(-4%)
Norton	Native Grass	46%			\$57	\$58	3%	
	Dry Land	51%			\$223	\$219	(-2%)	
	Irrigated Land	3%	100	58%	\$551	\$485	(-12%)	0%
Rawlins	Native Grass	43%			\$31	\$32	3%	
	Dry Land	54%			\$182	\$171	(-6%)	
	Irrigated Land	3%	300	56%	\$397	\$337	(-15%)	(-2%)
Sheridan	Native Grass	36%			\$32	\$33	3%	
	Dry Land	50%			\$196	\$184	(-6%)	
	Irrigated Land	14%	200	62%	\$490	\$436	(-11%)	(-4%)
Sherman	Native Grass	19%			\$33	\$33	0%	
	Dry Land	63%			\$114	\$98	(-14%)	
	Irrigated Land	18%	300	87%	\$404	\$341	(-16%)	(-12%)
Thomas	Native Grass	14%			\$29	\$29	0%	
	Dry Land	71%			\$163	\$152	(-7%)	
	Irrigated Land	16%	200	55%	\$470	\$417	(-11%)	(-7%)
* Irrigated value is for the most common well depth in the county.								
<b>Estimated Statewide Change (-7%)</b>								

## Agricultural Land Base Value Comparison 2024 to 2025

		% Acres		% Acres	2024	2025	Overall %	Weighted
County	Land Use	in	Well	for Well	Wt Avg	Wt Avg	Change	%
		County	Depth	Depth	Value	Value	2025	Change
Gove	Native Grass	44%			\$32	\$29	(-8%)	
	Dry Land	52%			\$163	\$138	(-15%)	
	Irrigated Land	3%	100	51%	\$472	\$439	(-7%)	(-12%)
Greeley	Native Grass	7%			\$27	\$24	(-10%)	
	Dry Land	89%			\$47	\$29	(-38%)	
	Irrigated Land	4%	200	92%	\$377	\$343	(-9%)	(-35%)
Lane	Native Grass	30%			\$25	\$23	(-10%)	
	Dry Land	67%			\$91	\$78	(-14%)	
	Irrigated Land	4%	200	63%	\$404	\$373	(-8%)	(-13%)
Logan	Native Grass	43%			\$29	\$26	(-10%)	
	Dry Land	55%			\$154	\$126	(-18%)	
	Irrigated Land	1%	200	76%	\$428	\$392	(-8%)	(-15%)
Ness	Native Grass	39%			\$49	\$47	(-4%)	
	Dry Land	60%			\$117	\$99	(-15%)	
	Irrigated Land	1%	100	94%	\$467	\$436	(-7%)	(-11%)
Scott	Native Grass	14%			\$28	\$25	(-10%)	
	Dry Land	76%			\$157	\$135	(-14%)	
	Irrigated Land	10%	200	88%	\$393	\$361	(-8%)	(-13%)
Trego	Native Grass	46%			\$53	\$51	(-3%)	
	Dry Land	53%			\$127	\$115	(-9%)	
	Irrigated Land	1%	100	88%	\$464	\$438	(-6%)	(-6%)
Wallace	Native Grass	43%			\$28	\$26	(-10%)	
	Dry Land	49%			\$74	\$54	(-27%)	
	Irrigated Land	8%	200	50%	\$402	\$369	(-8%)	(-18%)
Wichita	Native Grass	16%			\$30	\$27	(-9%)	
	Dry Land	70%			\$101	\$84	(-17%)	
	Irrigated Land	14%	200	95%	\$415	\$383	(-8%)	(-14%)

# Agricultural Land Base Value Comparison 2024 to 2025

County	Land Use	% Acres	Well Depth	% Acres	2024	2025	Overall %	Weighted % Change
		in County		for Well Depth	Wt Avg Value	Wt Avg Value	Change 2025	
Clark	Native Grass	71%			\$27	\$28	1%	
	Dry Land	29%			\$42	\$28	(-33%)	
	Irrigated Land	1%	200	64%	\$429	\$387	(-10%)	(-9%)
Finney	Native Grass	24%			\$10	\$10	0%	
	Dry Land	51%			\$85	\$66	(-22%)	
	Irrigated Land	25%	300	36%	\$305	\$246	(-19%)	(-16%)
Ford	Native Grass	22%			\$28	\$28	0%	
	Dry Land	65%			\$139	\$123	(-12%)	
	Irrigated Land	13%	200	58%	\$434	\$387	(-11%)	(-9%)
Grant	Native Grass	15%			\$15	\$14	(-2%)	
	Dry Land	58%			\$10	\$10	0%	
	Irrigated Land	27%	500	53%	\$196	\$133	(-32%)	(-9%)
Gray	Native Grass	15%			\$31	\$31	0%	
	Dry Land	57%			\$129	\$111	(-14%)	
	Irrigated Land	28%	300	42%	\$356	\$298	(-16%)	(-13%)
Hamilton	Native Grass	28%			\$10	\$10	0%	
	Dry Land	67%			\$10	\$10	0%	
	Irrigated Land	5%	100	46%	\$429	\$389	(-9%)	(-0%)
Haskell	Native Grass	6%			\$10	\$10	0%	
	Dry Land	52%			\$33	\$16	(-52%)	
	Irrigated Land	42%	500	28%	\$164	\$108	(-34%)	(-41%)
Hodgeman	Native Grass	39%			\$25	\$25	0%	
	Dry Land	57%			\$87	\$71	(-18%)	
	Irrigated Land	5%	100	77%	\$532	\$488	(-8%)	(-11%)
Kearny	Native Grass	28%			\$10	\$10	0%	
	Dry Land	56%			\$32	\$15	(-53%)	
	Irrigated Land	16%	300	43%	\$290	\$237	(-18%)	(-33%)
Meade	Native Grass	47%			\$14	\$13	(-2%)	
	Dry Land	34%			\$59	\$46	(-22%)	
	Irrigated Land	19%	400	68%	\$274	\$216	(-21%)	(-13%)
Morton	Native Grass	12%			\$10	\$10	0%	
	Dry Land	76%			\$10	\$10	0%	
	Irrigated Land	12%	500	31%	\$98	\$43	(-56%)	(-7%)
Seward	Native Grass	33%			\$10	\$10	0%	
	Dry Land	37%			\$25	\$14	(-44%)	
	Irrigated Land	29%	400	56%	\$235	\$179	(-24%)	(-23%)
Stanton	Native Grass	11%			\$10	\$10	0%	
	Dry Land	69%			\$16	\$10	(-38%)	
	Irrigated Land	21%	400	34%	\$264	\$213	(-19%)	(-30%)
Stevens	Native Grass	17%			\$10	\$10	0%	
	Dry Land	48%			\$10	\$10	0%	
	Irrigated Land	35%	500	38%	\$124	\$69	(-44%)	(-16%)

# Agricultural Land Base Value Comparison 2024 to 2025

County	Land Use	% Acres	Well Depth	% Acres	2024	2025	Overall %	Weighted % Change
		in County		for Well Depth	Wt Avg Value	Wt Avg Value	Change 2025	
Clay	Native Grass	38%			\$117	\$122	4%	
	Tame Grass	3%			\$155	\$168	8%	
	Dry Land	53%			\$446	\$398	(-11%)	
	Irrigated Land	6%	100	100%	\$537	\$393	(-27%)	(-6%)
Cloud	Native Grass	38%			\$109	\$113	4%	
	Tame Grass	3%			\$119	\$129	9%	
	Dry Land	53%			\$345	\$308	(-11%)	
	Irrigated Land	6%	100	98%	\$494	\$355	(-28%)	(-6%)
Jewell	Native Grass	39%			\$71	\$75	5%	
	Tame Grass	0%			\$71	\$75	5%	
	Dry Land	59%			\$411	\$363	(-12%)	
	Irrigated Land	2%	100	100%	\$554	\$414	(-25%)	(-5%)
Mitchell	Native Grass	29%			\$71	\$75	5%	
	Tame Grass	0%			\$71	\$75	5%	
	Dry Land	69%			\$299	\$260	(-13%)	
	Irrigated Land	2%	100	100%	\$581	\$444	(-24%)	(-8%)
Osborne	Native Grass	46%			\$64	\$68	6%	
	Tame Grass	0%			\$64	\$68	6%	
	Dry Land	52%			\$237	\$202	(-15%)	
	Irrigated Land	2%	100	100%	\$598	\$460	(-23%)	(-6%)
Ottawa	Native Grass	46%			\$113	\$119	5%	
	Tame Grass	2%			\$121	\$133	10%	
	Dry Land	51%			\$298	\$256	(-14%)	
	Irrigated Land	2%	100	89%	\$580	\$444	(-23%)	(-5%)
Phillips	Native Grass	51%			\$74	\$77	4%	
	Tame Grass	0%			\$74	\$77	4%	
	Dry Land	47%			\$195	\$158	(-19%)	
	Irrigated Land	1%	100	100%	\$569	\$426	(-25%)	(-7%)
Republic	Native Grass	27%			\$115	\$120	4%	
	Tame Grass	3%			\$115	\$126	9%	
	Dry Land	54%			\$463	\$423	(-9%)	
	Irrigated Land	15%	100	86%	\$508	\$367	(-28%)	(-7%)
Rooks	Native Grass	47%			\$70	\$73	5%	
	Tame Grass	0%			\$70	\$73	5%	
	Dry Land	53%			\$150	\$120	(-20%)	
	Irrigated Land	0%	100	100%	\$603	\$461	(-24%)	(-8%)
Smith	Native Grass	39%			\$71	\$75	6%	
	Tame Grass	2%			\$71	\$75	6%	
	Dry Land	57%			\$313	\$271	(-13%)	
	Irrigated Land	2%	100	99%	\$577	\$447	(-23%)	(-6%)
Washington	Native Grass	42%			\$117	\$122	5%	
	Tame Grass	3%			\$160	\$174	9%	
	Dry Land	53%			\$452	\$406	(-10%)	
	Irrigated Land	3%	100	55%	\$554	\$414	(-25%)	(-4%)

# Agricultural Land Base Value Comparison 2024 to 2025

County	Land Use	% Acres	Well Depth	% Acres	2024	2025	Overall %	Weighted % Change
		in County		for Well Depth	Wt Avg Value	Wt Avg Value	Change 2025	
Barton	Native Grass	23%			\$68	\$70	2%	
	Tame Grass	0%			\$68	\$70	2%	
	Dry Land	70%			\$238	\$219	(-8%)	
	Irrigated Land	7%	100	100%	\$386	\$346	(-10%)	(-6%)
Dickinson	Native Grass	41%			\$85	\$85	0%	
	Tame Grass	0%			\$163	\$174	7%	
	Dry Land	58%			\$345	\$323	(-6%)	
	Irrigated Land	1%	100	100%	\$382	\$336	(-12%)	(-4%)
Ellis	Native Grass	52%			\$54	\$54	0%	
	Tame Grass	0%			\$54	\$54	0%	
	Dry Land	48%			\$150	\$128	(-15%)	
	Irrigated Land	0%	100	100%	\$445	\$395	(-11%)	(-7%)
Ellsworth	Native Grass	55%			\$91	\$92	1%	
	Tame Grass	0%			\$128	\$136	6%	
	Dry Land	44%			\$238	\$215	(-10%)	
	Irrigated Land	0%	100	79%	\$461	\$415	(-10%)	(-4%)
Lincoln	Native Grass	48%			\$49	\$49	0%	
	Tame Grass	2%			\$49	\$53	8%	
	Dry Land	50%			\$263	\$247	(-6%)	
	Irrigated Land	0%	100	100%	\$406	\$367	(-10%)	(-3%)
Marion	Native Grass	41%			\$83	\$83	0%	
	Tame Grass	7%			\$153	\$162	6%	
	Dry Land	52%			\$269	\$256	(-5%)	
	Irrigated Land	1%	100	100%	\$398	\$354	(-11%)	(-2%)
McPherson	Native Grass	27%			\$92	\$95	3%	
	Tame Grass	2%			\$121	\$133	10%	
	Dry Land	64%			\$305	\$281	(-8%)	
	Irrigated Land	7%	100	63%	\$461	\$414	(-10%)	(-5%)
Rice	Native Grass	26%			\$103	\$111	7%	
	Tame Grass	1%			\$154	\$165	7%	
	Dry Land	67%			\$322	\$276	(-14%)	
	Irrigated Land	5%	100	99%	\$388	\$346	(-11%)	(-8%)
Rush	Native Grass	27%			\$50	\$50	0%	
	Tame Grass	0%			\$50	\$50	0%	
	Dry Land	70%			\$131	\$113	(-14%)	
	Irrigated Land	2%	100	100%	\$409	\$367	(-10%)	(-10%)
Russell	Native Grass	55%			\$47	\$47	0%	
	Tame Grass	0%			\$47	\$50	6%	
	Dry Land	45%			\$173	\$144	(-17%)	(-8%)
Saline	Native Grass	42%			\$95	\$96	1%	
	Tame Grass	1%			\$132	\$140	6%	
	Dry Land	55%			\$322	\$294	(-9%)	
	Irrigated Land	1%	100	100%	\$443	\$396	(-11%)	(-4%)

## Agricultural Land Base Value Comparison 2024 to 2025

County	Land Use	% Acres	Well Depth	% Acres	2024	2025	Overall %	Weighted % Change
		in County		for Well Depth	Wt Avg Value	Wt Avg Value	Change 2025	
Barber	Native Grass	73%			\$31	\$32	3%	
	Tame Grass	0%			\$31	\$32	3%	
	Dry Land	26%			\$90	\$73	(-19%)	
	Irrigated Land	1%	100	56%	\$471	\$401	(-15%)	(-3%)
Comanche	Native Grass	73%			\$31	\$31	0%	
	Tame Grass	0%			\$31	\$31	0%	
	Dry Land	26%			\$45	\$29	(-36%)	
	Irrigated Land	1%	300	38%	\$233	\$155	(-33%)	(-10%)
Edwards	Native Grass	24%			\$41	\$42	3%	
	Tame Grass	0%			\$41	\$42	3%	
	Dry Land	52%			\$98	\$78	(-20%)	
	Irrigated Land	25%	100	86%	\$465	\$403	(-13%)	(-13%)
Harper	Native Grass	39%			\$62	\$64	3%	
	Tame Grass	0%			\$71	\$71	0%	
	Dry Land	60%			\$80	\$64	(-20%)	
	Irrigated Land	0%	100	100%	\$507	\$437	(-14%)	(-11%)
Harvey	Native Grass	16%			\$55	\$57	3%	
	Tame Grass	4%			\$103	\$104	1%	
	Dry Land	68%			\$258	\$230	(-11%)	
	Irrigated Land	12%	100	79%	\$422	\$350	(-17%)	(-9%)
Kingman	Native Grass	6%			\$47	\$49	4%	
	Tame Grass	0%			\$49	\$55	11%	
	Dry Land	88%			\$110	\$92	(-16%)	
	Irrigated Land	6%	100	99%	\$500	\$430	(-14%)	(-15%)
Kiowa	Native Grass	47%			\$37	\$38	3%	
	Tame Grass	0%			\$37	\$38	3%	
	Dry Land	41%			\$83	\$70	(-16%)	
	Irrigated Land	12%	100	60%	\$467	\$395	(-15%)	(-7%)
Pawnee	Native Grass	15%			\$40	\$43	5%	
	Tame Grass	1%			\$40	\$43	5%	
	Dry Land	68%			\$108	\$86	(-20%)	
	Irrigated Land	16%	100	87%	\$488	\$419	(-14%)	(-15%)
Pratt	Native Grass	21%			\$35	\$36	4%	
	Tame Grass	0%			\$40	\$40	(-0%)	
	Dry Land	60%			\$126	\$103	(-18%)	
	Irrigated Land	19%	100	50%	\$476	\$405	(-15%)	(-13%)
Reno	Native Grass	28%			\$51	\$52	1%	
	Tame Grass	0%			\$52	\$53	1%	
	Dry Land	64%			\$194	\$176	(-9%)	
	Irrigated Land	8%	100	98%	\$426	\$356	(-16%)	(-7%)
Sedgwick	Native Grass	22%			\$51	\$54	6%	
	Tame Grass	4%			\$87	\$88	1%	
	Dry Land	65%			\$167	\$144	(-14%)	
	Irrigated Land	9%	100	98%	\$513	\$440	(-14%)	(-9%)
Stafford	Native Grass	25%			\$75	\$77	2%	
	Tame Grass	1%			\$75	\$77	2%	
	Dry Land	57%			\$159	\$135	(-15%)	
	Irrigated Land	17%	100	100%	\$476	\$406	(-15%)	(-11%)
Sumner	Native Grass	21%			\$60	\$62	3%	
	Tame Grass	2%			\$108	\$110	1%	
	Dry Land	75%			\$132	\$110	(-17%)	
	Irrigated Land	2%	100	100%	\$483	\$414	(-14%)	(-12%)

# Agricultural Land Base Value Comparrison 2024 to 2025

County	Land Use	% Acres	Well Depth	% Acres	2024	2025	Overall %	Weighted % Change
		in County		for Well Depth	Wt Avg Value	Wt Avg Value	Change 2025	
Atchison	Native Grass	12%			\$131	\$133	1%	
	Tame Grass	32%			\$147	\$155	5%	
	Dry Land	55%			\$771	\$669	(-13%)	(-5%)
Brown	Native Grass	11%			\$128	\$130	2%	
	Tame Grass	9%			\$153	\$162	5%	
	Dry Land	78%			\$1,131	\$994	(-12%)	(-9%)
Doniphan	Native Grass	2%			\$140	\$142	1%	
	Tame Grass	27%			\$156	\$164	5%	
	Dry Land	70%			\$1,215	\$1,109	(-9%)	(-5%)
Jackson	Native Grass	43%			\$119	\$121	1%	
	Tame Grass	24%			\$145	\$153	5%	
	Dry Land	33%			\$606	\$491	(-19%)	(-4%)
Jefferson	Native Grass	28%			\$122	\$124	1%	
	Tame Grass	37%			\$142	\$150	5%	
	Dry Land	33%			\$688	\$581	(-16%)	(-3%)
Leavenworth	Native Grass	30%			\$132	\$133	1%	
	Tame Grass	41%			\$149	\$157	5%	
	Dry Land	28%			\$637	\$532	(-16%)	(-2%)
Marshall	Native Grass	33%			\$112	\$113	1%	
	Tame Grass	6%			\$140	\$148	5%	
	Dry Land	60%			\$591	\$491	(-17%)	(-9%)
Nemaha	Native Grass	19%			\$128	\$129	1%	
	Tame Grass	19%			\$153	\$161	5%	
	Dry Land	61%			\$733	\$626	(-15%)	(-8%)
Pottawatomie	Native Grass	75%			\$115	\$115	0%	
	Tame Grass	3%			\$173	\$181	5%	
	Dry Land	18%			\$739	\$636	(-14%)	(-2%)
Riley	Native Grass	61%			\$97	\$97	0%	
	Tame Grass	3%			\$162	\$169	4%	
	Dry Land	35%			\$511	\$408	(-20%)	(-7%)
Wyandotte	Native Grass	47%			\$119	\$121	1%	
	Tame Grass	17%			\$145	\$152	5%	
	Dry Land	35%			\$662	\$592	(-11%)	(-2%)

## Agricultural Land Base Value Comparison 2024 to 2025

County	Land Use	% Acres	Well Depth	% Acres	2024	2025	Overall %	Weighted % Change
		in County		for Well Depth	Wt Avg Value	Wt Avg Value	Change 2025	
Anderson	Native Grass	50%			\$114	\$118	4%	
	Tame Grass	8%			\$114	\$120	6%	
	Dry Land	41%			\$339	\$327	(-4%)	1%
Chase	Native Grass	87%			\$98	\$101	3%	
	Tame Grass	4%			\$132	\$137	4%	
	Dry Land	9%			\$298	\$282	(-5%)	0%
Coffey	Native Grass	57%			\$127	\$133	4%	
	Tame Grass	6%			\$127	\$133	4%	
	Dry Land	36%			\$303	\$281	(-7%)	0%
Douglas	Native Grass	45%			\$105	\$109	3%	
	Tame Grass	15%			\$106	\$111	5%	
	Dry Land	38%			\$457	\$440	(-4%)	1%
Franklin	Native Grass	51%			\$121	\$122	1%	
	Tame Grass	10%			\$121	\$126	4%	
	Dry Land	38%			\$360	\$341	(-5%)	(-1%)
Geary	Native Grass	73%			\$70	\$73	4%	
	Tame Grass	3%			\$91	\$97	6%	
	Dry Land	22%			\$466	\$450	(-3%)	
	Irrigated Land	3%	100	100%	\$620	\$469	(-24%)	2%
Johnson	Native Grass	19%			\$134	\$139	4%	
	Tame Grass	44%			\$134	\$139	4%	
	Dry Land	36%			\$402	\$389	(-3%)	1%
Linn	Native Grass	48%			\$125	\$130	4%	
	Tame Grass	21%			\$125	\$131	5%	
	Dry Land	30%			\$311	\$293	(-6%)	1%
Lyon	Native Grass	65%			\$121	\$125	3%	
	Tame Grass	7%			\$125	\$131	5%	
	Dry Land	28%			\$283	\$266	(-6%)	1%
Miami	Native Grass	18%			\$133	\$139	4%	
	Tame Grass	53%			\$133	\$139	4%	
	Dry Land	28%			\$412	\$392	(-5%)	1%
Morris	Native Grass	68%			\$95	\$99	3%	
	Tame Grass	6%			\$100	\$105	5%	
	Dry Land	26%			\$248	\$232	(-6%)	1%
Osage	Native Grass	57%			\$112	\$116	4%	
	Tame Grass	9%			\$115	\$121	5%	
	Dry Land	34%			\$331	\$314	(-5%)	1%
Shawnee	Native Grass	44%			\$89	\$92	4%	
	Tame Grass	15%			\$96	\$101	5%	
	Dry Land	34%			\$489	\$468	(-4%)	1%
Wabaunsee	Native Grass	75%			\$84	\$88	4%	
	Tame Grass	7%			\$106	\$112	5%	
	Dry Land	16%			\$417	\$405	(-3%)	0%

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County	Land Use	% Acres	Well Depth	% Acres	2024	2025	Overall %	Weighted % Change
		in County		for Well Depth	Wt Avg Value	Wt Avg Value	Change 2025	
Allen	Native Grass	41%			\$107	\$109	2%	
	Tame Grass	18%			\$107	\$109	2%	
	Dry Land	41%			\$335	\$307	(-8%)	(-2%)
Bourbon	Native Grass	67%			\$100	\$102	2%	
	Tame Grass	15%			\$100	\$102	2%	
	Dry Land	18%			\$312	\$288	(-8%)	0%
Butler	Native Grass	71%			\$87	\$89	2%	
	Tame Grass	6%			\$87	\$89	2%	
	Dry Land	22%			\$361	\$338	(-6%)	
	Irrigated Land	0%	100	100%	\$486	\$418	(-14%)	0%
Chautauqua	Native Grass	90%			\$78	\$80	2%	
	Tame Grass	5%			\$109	\$115	6%	
	Dry Land	5%			\$242	\$218	(-10%)	0%
Cherokee	Native Grass	27%			\$139	\$142	2%	
	Tame Grass	19%			\$139	\$142	2%	
	Dry Land	54%			\$360	\$337	(-6%)	(-2%)
Cowley	Native Grass	68%			\$86	\$87	2%	
	Tame Grass	6%			\$86	\$87	2%	
	Dry Land	25%			\$254	\$235	(-7%)	
	Irrigated Land	1%	100	100%	\$476	\$407	(-14%)	(-1%)
Crawford	Native Grass	25%			\$115	\$117	2%	
	Tame Grass	37%			\$115	\$117	2%	
	Dry Land	37%			\$342	\$316	(-8%)	(-2%)
Elk	Native Grass	91%			\$80	\$82	2%	
	Tame Grass	2%			\$84	\$88	5%	
	Dry Land	8%			\$289	\$264	(-9%)	1%
Greenwood	Native Grass	89%			\$81	\$82	1%	
	Tame Grass	4%			\$86	\$90	5%	
	Dry Land	7%			\$294	\$271	(-8%)	1%
Lafayette	Native Grass	23%			\$113	\$116	2%	
	Tame Grass	45%			\$113	\$116	2%	
	Dry Land	32%			\$248	\$226	(-9%)	(-1%)
Montgomery	Native Grass	56%			\$104	\$105	1%	
	Tame Grass	18%			\$104	\$105	1%	
	Dry Land	26%			\$257	\$231	(-10%)	(-2%)
Neosho	Native Grass	39%			\$104	\$106	2%	
	Tame Grass	29%			\$104	\$106	2%	
	Dry Land	32%			\$287	\$265	(-8%)	(-1%)
Wilson	Native Grass	56%			\$100	\$101	1%	
	Tame Grass	6%			\$100	\$101	1%	
	Dry Land	37%			\$312	\$290	(-7%)	(-2%)
Woodson	Native Grass	67%			\$109	\$112	3%	
	Tame Grass	8%			\$109	\$112	3%	
	Dry Land	24%			\$333	\$312	(-6%)	0%