## Wyoming Unemployment Falls to 3.3% in April 2025

The Research & Planning section of the Wyoming Department of Workforce Services reported today that the state's seasonally adjusted unemployment rate fell slightly from 3.4% in March to 3.3% in April. Wyoming's unemployment rate was modestly higher than its year-ago level of 3.0%, but considerably lower than the current U.S. rate of 4.2%.

From March to April, most county unemployment rates followed their normal seasonal pattern and decreased. Unemployment rates often fall in April as warmer weather brings seasonal job gains in construction, professional & business services, and other sectors. The largest unemployment rate decreases occurred in Niobrara (down from 4.3% to 2.9%), Sublette (down from 4.1% to 2.8%), Park (down from 4.4% to 3.2%), and Crook (down from 3.5% to 2.4%) counties. Teton County's unemployment rate rose from 2.4% in March to 2.9% in April as the end of the ski season brought seasonal job losses.

From April 2024 to April 2025, most county unemployment rates remained fairly stable. The largest increases were reported in Platte (up from 3.2% to 3.6%), Hot Springs (up from 2.8% to 3.1%), and Sweetwater (up from 3.1% to 3.4%) counties. Unemployment rates fell in Johnson (down from 2.8% to 2.2%), Sublette (down from 3.2% to 2.8%), and Lincoln (down from 3.0% to 2.6%) counties.

In April, the highest unemployment rates were found in Big Horn (3.9%), Fremont (3.6%), and Platte (3.6%) counties. Johnson County, at 2.2% had the lowest unemployment rate. It was followed by Albany County at 2.3% and Crook County at 2.4%.

Current Employment Statistics (CES) estimates show that total nonfarm employment in Wyoming (not seasonally adjusted and measured by place of work) rose from 288,600 in April 2024 to 293,500 in April 2025, an increase of 4,900 jobs (1.7%).

May unemployment data will be published on June 25, 2025.

Civilian Labor Force, Employment, and Unemploymentby place of residence	

Apr 2025 (p) 22,898 4,974 23,925 5,951	23,419 4,872	Apr 2024 (b) 22,866		Mar 2025 (b)					Apr 2025	Mar 2025	Apr 2024
22,898 4,974 23,925	23,419 4,872				Apr 2024 (b)	Apr 2025 (p)	Mar 2025 (b)	Apr 2024 (b)	(p)	(b)	(b)
23,925			22,369	22,777	22,293	529	642	573	2.3		
		5,230	4,780	4,637	5,038	194	235	192	3.9	4.8	3.
5 951	24,268	24,709		23,382	23,998	693	886	711	2.9	3.7	2.
	5,944	6,224	5,744	5,689	6,018	207	255	206	3.5	4.3	3.
6,499	6,503	6,735	6,326	6,290	6,549	173	213	186	2.7	3.3	2.
3,892	3,784	4,048	3,798	3,653	3,954	94	131	94	2.4	3.5	2.
17,576	17,672	17,968	16,943	16,884	17,332	633	788	636	3.6	4.5	3.
5,486	5,427	5,712	5,333	5,249	5,552	153	178	160	2.8	3.3	2.
2,265	2,253	2,352	2,194	2,171	2,286	71	82	66	3.1	3.6	2.
4,265	4,172	4,525	4,172	4,043	4,397	93	129	128	2.2	3.1	2.
48,260	49,098	48,737	46,871	47,295	47,235	1,389	1,803	1,502	2.9	3.7	3.
10,356	10,551	10,507	10,083	10,181	10,192	273	370	315	2.6	3.5	3.
41,383	42,051	41,899	40,164	40,512	40,643	1,219	1,539	1,256	2.9	3.7	3.
883	868	934	857	831	905	26	37	29	2.9	4.3	3.
14,067	13,907	14,498	13,616	13,290	14,011	451	617	487	3.2	4.4	3.
3,490	3,473	3,591	3,365	3,318	3,477	125	155	114	3.6	4.5	3.
15,723	15,869	15,901	15,268	15,279	15,460	455	590	441	2.9	3.7	2.
4,292	4,290	4,321	4,170	4,115	4,184	122	175	137	2.8	4.1	3.
20,067	20,356	20,560	19,393	19,544	19,925	674	812	635	3.4	4.0	3.
15,258	16,162	15,443	14,814	15,769	15,007	444	393	436	2.9	2.4	2.
10,027	10,144	10,224	9,701	9,764	9,912	326	380	312	3.3	3.7	3.
3,866	3,825	4,005	3,741	3,680	3,875	125	145	130	3.2	3.8	3.
3,205	3,208	3,245	3,117	3,095	3,163	88	113	82	2.7	3.5	2.
288,609	292,118	294,233	280,051	281,451	285,406	8,558	10,667	8,827	3.0	3.7	3.
nally Adjusted	L								3.3	3.4	3.
									3.9	4.2	3.
•	3,892 17,576 5,486 2,265 48,260 10,356 41,383 883 14,067 3,490 15,723 4,292 20,067 15,258 10,027 3,866 3,205 <b>288,609</b> mally Adjusted	3,892 3,784 17,576 17,672 5,486 5,427 2,265 2,253 4,265 4,172 48,260 49,098 10,356 10,551 41,383 42,051 883 868 14,067 13,907 3,490 3,473 15,723 15,869 4,292 4,290 20,067 20,356 15,258 16,162 10,027 10,144 3,866 3,825 3,205 3,208 288,609 292,118 mally Adjusted	3,892       3,784       4,048         17,576       17,672       17,968         5,486       5,427       5,712         2,265       2,253       2,352         4,265       4,172       4,525         48,260       49,098       48,737         10,356       10,551       10,507         41,383       42,051       41,899         883       868       934         14,067       13,907       14,498         3,490       3,473       3,591         15,723       15,869       15,901         4,292       4,290       4,321         20,067       20,356       20,560         15,258       16,162       15,443         10,027       10,144       10,224         3,866       3,825       4,005         3,205       3,208       3,245 <b>288,609 292,118 294,233</b>	3,892       3,784       4,048       3,798         17,576       17,672       17,968       16,943         5,486       5,427       5,712       5,333         2,265       2,253       2,352       2,194         4,265       4,172       4,525       4,172         48,260       49,098       48,737       46,871         10,356       10,551       10,507       10,083         41,383       42,051       41,899       40,164         883       868       934       857         14,067       13,907       14,498       13,616         3,490       3,473       3,591       3,365         15,723       15,869       15,901       15,268         4,292       4,290       4,321       4,170         20,067       20,356       20,560       19,393         15,258       16,162       15,443       14,814         10,027       10,144       10,224       9,701         3,866       3,825       4,005       3,741         3,205       3,208       3,245       3,117         288,609       292,118       294,233       280,051 <td>3,892       3,784       4,048       3,798       3,653         17,576       17,672       17,968       16,943       16,884         5,486       5,427       5,712       5,333       5,249         2,265       2,253       2,352       2,194       2,171         4,265       4,172       4,525       4,172       4,043         48,260       49,098       48,737       46,871       47,295         10,356       10,551       10,507       10,083       10,181         41,383       42,051       41,899       40,164       40,512         883       868       934       857       831         14,067       13,907       14,498       13,616       13,290         3,490       3,473       3,591       3,365       3,318         15,723       15,869       15,901       15,268       15,279         4,292       4,290       4,321       4,170       4,115         20,067       20,356       20,560       19,393       19,544         15,258       16,162       15,443       14,814       15,769         10,027       10,144       10,224       9,701       9,764         <t< td=""><td>3,892       3,784       4,048       3,798       3,653       3,954         17,576       17,672       17,968       16,943       16,884       17,332         5,486       5,427       5,712       5,333       5,249       5,552         2,265       2,253       2,352       2,194       2,171       2,286         4,265       4,172       4,525       4,172       4,043       4,397         48,260       49,098       48,737       46,871       47,295       47,235         10,356       10,551       10,507       10,083       10,181       10,192         41,383       42,051       41,899       40,164       40,512       40,643         883       868       934       857       831       905         14,067       13,907       14,498       13,616       13,290       14,011         3,490       3,473       3,591       3,365       3,318       3,477         15,723       15,869       15,901       15,268       15,279       15,460         4,292       4,290       4,321       4,170       4,115       4,184         20,067       20,356       20,560       19,393       19,544</td><td>3,892       3,784       4,048       3,798       3,653       3,954       94         17,576       17,672       17,968       16,943       16,884       17,332       633         5,486       5,427       5,712       5,333       5,249       5,552       153         2,265       2,253       2,352       2,194       2,171       2,286       71         4,265       4,172       4,525       4,172       4,043       4,397       93         48,260       49,098       48,737       46,871       47,295       47,235       1,389         10,356       10,551       10,507       10,083       10,181       10,192       273         41,383       42,051       41,899       40,164       40,512       40,643       1,219         883       868       934       857       831       905       266         14,067       13,907       14,498       13,616       13,290       14,011       451         3,490       3,473       3,591       3,365       3,318       3,477       125         15,723       15,869       15,901       15,268       15,279       15,460       455         4,292       4</td><td>3,892       3,784       4,048       3,798       3,653       3,954       94       131         17,576       17,672       17,968       16,943       16,884       17,332       633       788         5,486       5,427       5,712       5,333       5,249       5,552       153       178         2,265       2,253       2,352       2,194       2,171       2,286       71       82         4,265       4,172       4,525       4,172       4,043       4,397       93       129         48,260       49,098       48,737       46,871       47,295       47,235       1,389       1,803         10,356       10,551       10,507       10,083       10,181       10,192       273       370         41,383       42,051       41,899       40,164       40,512       40,643       1,219       1,539         883       868       934       857       831       905       26       37         14,067       13,907       14,498       13,616       13,290       14,011       451       617         3,490       3,473       3,591       3,365       3,318       3,477       125       155</td><td>3,892       3,784       4,048       3,798       3,653       3,954       94       131       94         17,576       17,672       17,968       16,943       16,884       17,332       633       788       636         5,486       5,427       5,712       5,333       5,249       5,552       153       178       160         2,265       2,253       2,352       2,194       2,171       2,286       71       82       66         4,265       4,172       4,525       4,172       4,043       4,397       93       129       128         48,260       49,098       48,737       46,871       47,295       47,235       1,389       1,803       1,502         10,356       10,551       10,507       10,083       10,181       10,192       273       370       315         41,383       42,051       41,899       40,164       40,512       40,643       1,219       1,539       1,256         883       868       934       857       831       905       26       37       29         14,067       13,907       14,498       13,616       13,290       14,011       451       617       487</td><td>3,892       3,784       4,048       3,798       3,653       3,954       94       131       94       2.4         17,576       17,672       17,968       16,943       16,884       17,332       633       788       636       3.6         5,486       5,427       5,712       5,333       5,249       5,552       153       178       160       2.8         2,265       2,253       2,352       2,194       2,171       2,286       71       82       66       3.1         4,265       4,172       4,525       4,172       4,043       4,397       93       129       128       2.2         48,260       49,098       48,737       46,871       47,295       47,235       1,389       1,803       1,502       2.9         10,356       10,551       10,507       10,083       10,181       10,192       273       370       315       2.6         41,383       42,051       41,899       40,164       40,512       40,643       1,219       1,539       1,256       2.9         883       868       934       857       831       905       26       37       29       2.9         14,067</td><td>3,892       3,784       4,048       3,798       3,653       3,954       94       131       94       2.4       3.5         17,576       17,672       17,968       16,943       16,884       17,332       633       788       636       3.6       4.5         5,486       5,427       5,712       5,333       5,249       5,552       153       178       160       2.8       3.3         2,265       2,253       2,352       2,194       2,171       2,266       71       82       66       3.1       3.6         4,265       4,172       4,525       4,172       4,043       4,397       93       129       128       2.2       3.1         10,356       10,551       10,507       10,083       10,181       10,192       273       370       315       2.6       3.5         41,383       42,051       41,899       40,164       40,512       40,643       1,219       1,539       1,256       2.9       3.7         883       868       934       857       831       905       2.6       3.7       2.9       4.3         1,4067       13,907       14,498       13,616       13,290       <t< td=""></t<></td></t<></td>	3,892       3,784       4,048       3,798       3,653         17,576       17,672       17,968       16,943       16,884         5,486       5,427       5,712       5,333       5,249         2,265       2,253       2,352       2,194       2,171         4,265       4,172       4,525       4,172       4,043         48,260       49,098       48,737       46,871       47,295         10,356       10,551       10,507       10,083       10,181         41,383       42,051       41,899       40,164       40,512         883       868       934       857       831         14,067       13,907       14,498       13,616       13,290         3,490       3,473       3,591       3,365       3,318         15,723       15,869       15,901       15,268       15,279         4,292       4,290       4,321       4,170       4,115         20,067       20,356       20,560       19,393       19,544         15,258       16,162       15,443       14,814       15,769         10,027       10,144       10,224       9,701       9,764 <t< td=""><td>3,892       3,784       4,048       3,798       3,653       3,954         17,576       17,672       17,968       16,943       16,884       17,332         5,486       5,427       5,712       5,333       5,249       5,552         2,265       2,253       2,352       2,194       2,171       2,286         4,265       4,172       4,525       4,172       4,043       4,397         48,260       49,098       48,737       46,871       47,295       47,235         10,356       10,551       10,507       10,083       10,181       10,192         41,383       42,051       41,899       40,164       40,512       40,643         883       868       934       857       831       905         14,067       13,907       14,498       13,616       13,290       14,011         3,490       3,473       3,591       3,365       3,318       3,477         15,723       15,869       15,901       15,268       15,279       15,460         4,292       4,290       4,321       4,170       4,115       4,184         20,067       20,356       20,560       19,393       19,544</td><td>3,892       3,784       4,048       3,798       3,653       3,954       94         17,576       17,672       17,968       16,943       16,884       17,332       633         5,486       5,427       5,712       5,333       5,249       5,552       153         2,265       2,253       2,352       2,194       2,171       2,286       71         4,265       4,172       4,525       4,172       4,043       4,397       93         48,260       49,098       48,737       46,871       47,295       47,235       1,389         10,356       10,551       10,507       10,083       10,181       10,192       273         41,383       42,051       41,899       40,164       40,512       40,643       1,219         883       868       934       857       831       905       266         14,067       13,907       14,498       13,616       13,290       14,011       451         3,490       3,473       3,591       3,365       3,318       3,477       125         15,723       15,869       15,901       15,268       15,279       15,460       455         4,292       4</td><td>3,892       3,784       4,048       3,798       3,653       3,954       94       131         17,576       17,672       17,968       16,943       16,884       17,332       633       788         5,486       5,427       5,712       5,333       5,249       5,552       153       178         2,265       2,253       2,352       2,194       2,171       2,286       71       82         4,265       4,172       4,525       4,172       4,043       4,397       93       129         48,260       49,098       48,737       46,871       47,295       47,235       1,389       1,803         10,356       10,551       10,507       10,083       10,181       10,192       273       370         41,383       42,051       41,899       40,164       40,512       40,643       1,219       1,539         883       868       934       857       831       905       26       37         14,067       13,907       14,498       13,616       13,290       14,011       451       617         3,490       3,473       3,591       3,365       3,318       3,477       125       155</td><td>3,892       3,784       4,048       3,798       3,653       3,954       94       131       94         17,576       17,672       17,968       16,943       16,884       17,332       633       788       636         5,486       5,427       5,712       5,333       5,249       5,552       153       178       160         2,265       2,253       2,352       2,194       2,171       2,286       71       82       66         4,265       4,172       4,525       4,172       4,043       4,397       93       129       128         48,260       49,098       48,737       46,871       47,295       47,235       1,389       1,803       1,502         10,356       10,551       10,507       10,083       10,181       10,192       273       370       315         41,383       42,051       41,899       40,164       40,512       40,643       1,219       1,539       1,256         883       868       934       857       831       905       26       37       29         14,067       13,907       14,498       13,616       13,290       14,011       451       617       487</td><td>3,892       3,784       4,048       3,798       3,653       3,954       94       131       94       2.4         17,576       17,672       17,968       16,943       16,884       17,332       633       788       636       3.6         5,486       5,427       5,712       5,333       5,249       5,552       153       178       160       2.8         2,265       2,253       2,352       2,194       2,171       2,286       71       82       66       3.1         4,265       4,172       4,525       4,172       4,043       4,397       93       129       128       2.2         48,260       49,098       48,737       46,871       47,295       47,235       1,389       1,803       1,502       2.9         10,356       10,551       10,507       10,083       10,181       10,192       273       370       315       2.6         41,383       42,051       41,899       40,164       40,512       40,643       1,219       1,539       1,256       2.9         883       868       934       857       831       905       26       37       29       2.9         14,067</td><td>3,892       3,784       4,048       3,798       3,653       3,954       94       131       94       2.4       3.5         17,576       17,672       17,968       16,943       16,884       17,332       633       788       636       3.6       4.5         5,486       5,427       5,712       5,333       5,249       5,552       153       178       160       2.8       3.3         2,265       2,253       2,352       2,194       2,171       2,266       71       82       66       3.1       3.6         4,265       4,172       4,525       4,172       4,043       4,397       93       129       128       2.2       3.1         10,356       10,551       10,507       10,083       10,181       10,192       273       370       315       2.6       3.5         41,383       42,051       41,899       40,164       40,512       40,643       1,219       1,539       1,256       2.9       3.7         883       868       934       857       831       905       2.6       3.7       2.9       4.3         1,4067       13,907       14,498       13,616       13,290       <t< td=""></t<></td></t<>	3,892       3,784       4,048       3,798       3,653       3,954         17,576       17,672       17,968       16,943       16,884       17,332         5,486       5,427       5,712       5,333       5,249       5,552         2,265       2,253       2,352       2,194       2,171       2,286         4,265       4,172       4,525       4,172       4,043       4,397         48,260       49,098       48,737       46,871       47,295       47,235         10,356       10,551       10,507       10,083       10,181       10,192         41,383       42,051       41,899       40,164       40,512       40,643         883       868       934       857       831       905         14,067       13,907       14,498       13,616       13,290       14,011         3,490       3,473       3,591       3,365       3,318       3,477         15,723       15,869       15,901       15,268       15,279       15,460         4,292       4,290       4,321       4,170       4,115       4,184         20,067       20,356       20,560       19,393       19,544	3,892       3,784       4,048       3,798       3,653       3,954       94         17,576       17,672       17,968       16,943       16,884       17,332       633         5,486       5,427       5,712       5,333       5,249       5,552       153         2,265       2,253       2,352       2,194       2,171       2,286       71         4,265       4,172       4,525       4,172       4,043       4,397       93         48,260       49,098       48,737       46,871       47,295       47,235       1,389         10,356       10,551       10,507       10,083       10,181       10,192       273         41,383       42,051       41,899       40,164       40,512       40,643       1,219         883       868       934       857       831       905       266         14,067       13,907       14,498       13,616       13,290       14,011       451         3,490       3,473       3,591       3,365       3,318       3,477       125         15,723       15,869       15,901       15,268       15,279       15,460       455         4,292       4	3,892       3,784       4,048       3,798       3,653       3,954       94       131         17,576       17,672       17,968       16,943       16,884       17,332       633       788         5,486       5,427       5,712       5,333       5,249       5,552       153       178         2,265       2,253       2,352       2,194       2,171       2,286       71       82         4,265       4,172       4,525       4,172       4,043       4,397       93       129         48,260       49,098       48,737       46,871       47,295       47,235       1,389       1,803         10,356       10,551       10,507       10,083       10,181       10,192       273       370         41,383       42,051       41,899       40,164       40,512       40,643       1,219       1,539         883       868       934       857       831       905       26       37         14,067       13,907       14,498       13,616       13,290       14,011       451       617         3,490       3,473       3,591       3,365       3,318       3,477       125       155	3,892       3,784       4,048       3,798       3,653       3,954       94       131       94         17,576       17,672       17,968       16,943       16,884       17,332       633       788       636         5,486       5,427       5,712       5,333       5,249       5,552       153       178       160         2,265       2,253       2,352       2,194       2,171       2,286       71       82       66         4,265       4,172       4,525       4,172       4,043       4,397       93       129       128         48,260       49,098       48,737       46,871       47,295       47,235       1,389       1,803       1,502         10,356       10,551       10,507       10,083       10,181       10,192       273       370       315         41,383       42,051       41,899       40,164       40,512       40,643       1,219       1,539       1,256         883       868       934       857       831       905       26       37       29         14,067       13,907       14,498       13,616       13,290       14,011       451       617       487	3,892       3,784       4,048       3,798       3,653       3,954       94       131       94       2.4         17,576       17,672       17,968       16,943       16,884       17,332       633       788       636       3.6         5,486       5,427       5,712       5,333       5,249       5,552       153       178       160       2.8         2,265       2,253       2,352       2,194       2,171       2,286       71       82       66       3.1         4,265       4,172       4,525       4,172       4,043       4,397       93       129       128       2.2         48,260       49,098       48,737       46,871       47,295       47,235       1,389       1,803       1,502       2.9         10,356       10,551       10,507       10,083       10,181       10,192       273       370       315       2.6         41,383       42,051       41,899       40,164       40,512       40,643       1,219       1,539       1,256       2.9         883       868       934       857       831       905       26       37       29       2.9         14,067	3,892       3,784       4,048       3,798       3,653       3,954       94       131       94       2.4       3.5         17,576       17,672       17,968       16,943       16,884       17,332       633       788       636       3.6       4.5         5,486       5,427       5,712       5,333       5,249       5,552       153       178       160       2.8       3.3         2,265       2,253       2,352       2,194       2,171       2,266       71       82       66       3.1       3.6         4,265       4,172       4,525       4,172       4,043       4,397       93       129       128       2.2       3.1         10,356       10,551       10,507       10,083       10,181       10,192       273       370       315       2.6       3.5         41,383       42,051       41,899       40,164       40,512       40,643       1,219       1,539       1,256       2.9       3.7         883       868       934       857       831       905       2.6       3.7       2.9       4.3         1,4067       13,907       14,498       13,616       13,290 <t< td=""></t<>

(p) Preliminary, (r) Revised, (b) Benchmarked.
 Data are not seasonally adjusted except where otherwise specified.
 Labor Force = Employment + Unemployed Number
 Unemployment Rate = Unemployed Number/Labor Force

Wyoming Seasonally Adj	Change							
				Mont	h	Year		
	April-25	March-25	April-24	absolute	percent	absolute	percent	
Total Civilian Labor Force	294,228	295,538	296,042	-1,310	-0.4%	-1,814	-0.6%	
Employed	284,514	285,425	287,209	-911	-0.3%	-2,695	-0.9%	
Unemployed	9,714	10,113	8,833	-399	-3.9%	881	10.0%	
Unemployment Rate	3.3	3.4	3.0					
Definitions:								
Employed	All persons who, during the reference week, did any work at all as paid employees, worked in their own business, profession, or on their own farm, or worked 15 hours or more as unpaid workers in a family business.							
Unemployed	All persons who had no employment during the reference week, were available for work, and had made specific efforts to find employment sometime during the 4-week period ending with the reference week.							
Labor Force	All persons who meet the criteria given above as either employed or unemployed.							
Unemployment Rate	The number of unemployed as a percent of the labor force.							
Seasonal A djustment	A statistical procedure to remove the impact of normal regularly recurring events (such as weather, major holidays, and the opening and closing of schools) from economic time series to better understand changes in economic conditions from month to month.							

Wyoming Department of Workforce Services	May 22, 2025
Research & Planning	
Internet Address: https://doe.state.wy.us/LMI/news.htm	
Access R&P's monthly publication on Wyoming's labor market at https://do	e.state.wy.us/LMI/trends.htm

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