

STRUCTURAL / TECTONIC MAP OF OKLAHOMA Compiled by Jock A. Campbell
Catrography by . .unsell Standridge
2024














##   <br>  <br>    

|  | 2 |
| :---: | :---: |
| - $x^{2}$ | 20xam |
| ammex | - |
|  | - |
| - $=$ ma | \%ave= |
| ¢上vawa |  |
| 5avawa | 0 |
| - ${ }^{\text {a }}$ - | = $=$ |
| Navamex | \% |
| = | 50. |
| - | 5** |
|  | Maxame |
| 2mame | $\underline{-2}$ |
| Tasamavasemex | \% |
| 5awavaxum | 5 |
| $\underline{\square}$ | 5ase= |
| = $=$ | "mas |
| - $=$ | - |
| 5avasumumax | - |
|  | 5 |
| $\underline{4} \times 2$ | " |
|  |  |


$-1$.

|  |  |
| :---: | :---: |
| $\underline{2}$ | 边 |
| 5\% | " |
| \% | 5xawa |
| \% | mamemamex |
| -24.asa | - |
| - $=$ mex |  |
| $\pm 2=$ |  |
|  | - ${ }^{\text {anawava }}$ |
| - $=$ - | - |
| $\cdots$ | $\pm$ |
| ame | Mavamem |
| 20+ | \% |
| 5-m | - |
| - | max |
| - | - $=$ as |
| 5masusum | $\pm$ |
| 20 | \%ayemex |
| "5.5xamama | - |
| \% |  |
| $\pm$ | - |
| \% |  |
| $\pm$ |  |



