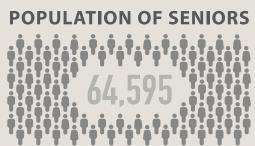
## PERCENT OF THE POPULATION **EXPERIENCING FOOD INSECURITY**

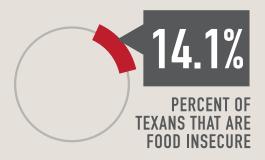
<b>12.9%</b> Dallam		14.4% Sherman	15.2% Hansford	12.7% Ochiltree	13.8% Lipscomb	20+%
11.8% Hartley		11.7% Moore	16.2% Hutchinson	14.8% Roberts	12.1% Hemphill	18-19% 16-17%
12.3% Oldham		<b>16.2</b> % Potter	12.2% Carson	15.7% Gray	<b>16.7</b> % Wheeler	14-15% 12-13%
12.7% Deaf Smith		12.1% Randall	12.2% Armstrong	<b>15.6</b> % Donley	15.4% Collingsworth	10-11% 1-9%
12.5% Parmer	11.8% Castro	<b>17.8</b> 7 Swishe			16.1% Childress	

## WHAT IS FOOD INSECURITY AND WHAT DOES IT LOOK LIKE IN THE PANHANDLE?

Food insecurity refers to USDA's measure of lack of access, at times, to enough food for an active, healthy life for all household members and limited or uncertain availability of nutritionally adequate foods. Food-insecure households are not necessarily food insecure all the time. Food insecurity may reflect a household's need to make trade-offs between important basic needs, such as housing or medical bills, and purchasing nutritionally adequate foods.







**ESTIMATED NUMBER OF FOOD INSECURE SENIORS** IN THE TEXAS PANHANDLE 9,108

## **FOOD INSECURE OLDER ADULTS BY COUNTY**

ESTIMATED NUMBER OF

109		220		118		145		77		
Dallam		Sherman		Hansford		Ochiltree		Lipscomb		
98		279		568		27		63		l
Hartley		Moore		Hutchinson		Roberts		Hemphill		
32		2,436		148		532		163		
Oldham		Potter		Carson		Gray		Wheeler		
305 Deaf Smith		2,715		56		125		<b>77</b> Collingsworth		l
Dear Smith		Ran	Randall		Armstrong		Donley		Coungsworth	
174	143	3	220		109		131		109	^
Parmer	Castro	Swisher		Briscoe		Hall			Childress	



July 2022

Graphics created using information from: https://map.feedingamerica.org/county/2019/overall/texas https://www.census.gov/quickfacts/fact/table/TX,US/PST045221