

Borger ISD
BIS/BMS BREAKFAST (5th - 8th)
MAY 2017

Apr 19, 2017

CEREAL AND TEXAS TOAST OFFERED EVERYDAY

Monday	Tuesday	Wednesday	Thursday	Friday
1 WAFFLES & BACON FRUIT JUICE VARIETY APPLESAUCE CUPS MILK VARIETY	2 SCRAMBLED EGGS W/BISCUIT FRUIT JUICE VARIETY APPLESAUCE CUPS MILK VARIETY	3 CINNAMON ROLL W/BACON FRUIT JUICE VARIETY RAISINS MILK VARIETY	4 BREAKFAST PRETZEL SANDWICH FRUIT JUICE VARIETY ORANGE QUARTERS MILK VARIETY	5 BURRITO & HASH BROWN FRUIT JUICE VARIETY CHILLED PEARS MILK VARIETY
8 SAUSAGE BISCUIT FRUIT JUICE VARIETY CHILLED PEARS MILK VARIETY	9 BREAKFAST BOAT FRUIT JUICE VARIETY PINEAPPLE TIDBITS MILK VARIETY	10 CHICKEN-n-WAFFLES FRUIT JUICE VARIETY FRUIT COCKTAIL MILK VARIETY	11 STUFFED BAGEL & SAUSAGE FRUIT JUICE VARIETY BANANA MILK VARIETY	12 DUTCH WAFFLE & BACON FRUIT JUICE VARIETY STRAWBERRY CUP MILK VARIETY
15 SAUSAGE KOLACHE &YOGURT FRESH FRUIT PINEAPPLE TIDBITS MILK VARIETY	16 CHEESE OMELET WRAP FRESH FRUIT PEACH CUPS MILK VARIETY	17 BREAKFAST PIZZA FRESH FRUIT APPLE SMILES MILK VARIETY	18 WAFFLES & SAUSAGE FRESH FRUIT STRAWBERRY CUP MILK VARIETY	19 SNOW DAY
22 BREAKFAST VARIETY FRESH FRUIT ORANGE QUARTERS MILK VARIETY	23 BREAKFAST VARIETY FRESH FRUIT RAISINS MILK VARIETY	24 BREAKFAST VARIETY FRESH FRUIT CHILLED PEARS MILK VARIETY	25 BREAKFAST VARIETY FRESH FRUIT APPLESAUCE CUPS MILK VARIETY	26 BREAKFAST VARIETY FRESH FRUIT APPLESAUCE CUPS MILK VARIETY

BORGER ISD IS AN EQUAL OPPORTUNITY PROVIDER

N/A - denotes a nutrient that is either missing or incomplete for an individual ingredient.

***** - denotes combined nutrient totals with either missing or incomplete nutrient data.

NOTICE: The data contained within this report and the NUTRIKIDS® Menu Planning and Nutritional Analysis software should not be used for and does not provide menu planning for a child with a medical condition or food allergy. Ingredients and menu items are subject to change or substitution without notice. Please consult a medical professional for assistance in planning for or treating medical conditions.