PANOLA COUNTY PROCESSING, LLC

903-690-0430

501 CR 407 CARTHAGE, TX

Manufactured by:
Panola County
Processing, LLC
501 CR 407
Carthage, TX 75633

Pork Smoked Sausage PC

Ingredients: Pork, Salt, Spices, Monosodium Glutamate, Brown Sugar, White Sugar and Sodium Nitrite.

JAN 30 2019

FULLY COOKED - KEEP REFRIGERATED

NET WT. _____ LBS. _____ OZ.

PANOLA COUNTY PROCESSING, LLC

903-690-0430

501 CR 407 CARTHAGE, TX

Processed by:
Panola County
Processing, LLC
501 CR 407
Carthage, TX 75633

U.S.
INSPECTED
AND PASSED BY
DEPARTMENT OF
AGRICULTURE
EST. 48219

Pork Smoked Sausage PC
Ingredients: Pork, Salt, Spices,
Monosodium Glutamate, Brown Sugar,
White Sugar and Sodium Nitrite.

JAN 31 2019

KEEP REFRIGERATED
Cook Thoroughly To Internal Temperature of 160°F

NET WT. _____ LBS. _____ OZ.

PANOLA COUNTY PROCESSING, LLC

903-690-0430

501 CR 407 CARTHAGE, TX

Processed by:
Panola County
Processing, LLC
501 CR 407
Carthage, TX 75633

Venison & Pork Smoked Sausage PC
Ingredients: Venison, Pork, Salt, Spices,
Monosodium Glutamate, Brown Sugar, White Sugar
Sodium Nitrite. ***Contains MSG***
JAN 31 2019

KEEP REFRIGERATED
Cook Thoroughly To Internal Temperature of 160°F

NET WT. _____ LBS. _____

PANOLA COUNTY PROCESSING, LLC

903-690-0430

501 CR 407 CARTHAGE, TX

Processed by:
Panola County
Processing, LLC
501 CR 407
Carthage, TX 75633

U.S.
INSPECTED
AND PASSED BY
DEPARTMENT OF
AGRICULTURE
EST. 4633

Pork Smoked Hot Sausage PC

Ingredients: Pork, Salt, Spices, Monosodium Glutamate, Brown Sugar, White Sugar, Crushed Red Pepper and Sodium Nitrite.

JAN 31 2019

KEEP REFRIGERATED
Cook Thoroughly To Internal Temperature of 160°F

NET WT. _____ LBS. _____ OZ.

PANOLA COUNTY PROCESSING, LLC

903-690-0430

501 CR 407 CARTHAGE, TX

Processed by:
Panola County
Processing, LLC
501 CR 407
Carthage, TX 75633

Venison & Pork Hot Smoked Sausage PC

Ingredients: Venison, Pork, Salt, Spices, Monosodium Glutamate, Brown Sugar, White Sugar, Crushed Red Pepper and Sodium Nitrite.

Contains MSG

JAN 31 2019

KEEP REFRIGERATED

Cook Thoroughly To Internal Temperature of 160°F

_____ LBS. _____ OZ.