Determination of Base Price 1505

All Reports Referenced

Nearby Lean Hog, Lean Hog, Last trading day prior to delivery Nearby Lean Hog, Lean Hog, Day Contracted Specified Price, Day Contracted <u>Other Terms</u> Option 1: Final Price = CME Price Day Contracted + Basis Option 2: Final Price =

Specified Priced Day Contracted + Basis Option 2: Final Price = CME Price Day prior to Delivery + Basis.

Premium/Discount Type: Basis, (\$3.50)

Premium/Discount Type: Futures Schedule, See Schedule: 20

Determination of Base Price 1518 All Reports Referenced

Decatur SBM, Soybean Meal, Average - 6 months prior to delivery Fostoria Corn, Corn, Average - 6 months prior to delivery Fostoria SBM, Soybean Meal, Average - 6 months prior to delivery Lima Corn, Corn, Average - 6 months prior to delivery LM_HG203, Weighted Average, Day Prior to Delivery Sidney SBM, Soybean Meal, Average - 6 months prior to delivery Other Terms Floor Price = Weighted Average (* 0.74) + Contract Premium Base Price = \$49.95 +/- [(weekly corn price - corn discount) x 4] + [(weekly SBM price -SBM discount) x 0.022] Final Price = Base Price + 25% * Base Price - Floor Price Premium/Discount Type: Corn Discount, (\$2.35)

Premium/Discount Type: SBM Discount, \$240.00

Premium/Discount Type: Contract Premium, \$3.50

Determination of Base Price 1519

All Reports Referenced

LM_HG203, Weighted Average, Day Prior to Delivery **Other Terms**

Floor Price: 45Ceiling Price: 60

Market Price(MP) = 75.5% (Weighted Average + 3)If MP > Ceiling Price, Final Price = Ceiling Price + Carcass Merit Adjustment If MP < Floor Price, Final Price = Floor Price + Carcass Merit Adjustment If MP > Floor Price and < Ceiling Price, Final Price = MP + Carcass Merit Adjustment.

Premium/Discount Type: Sort See Schedule: 225

Premium/Discount Type: Contract Premium, \$3.00

Determination of Base Price 1520

All Reports Referenced

Decatur SBM, Soybean Meal, Average - 6 months prior to delivery Fostoria Corn, Corn, Average - 6 months prior to delivery Fostoria SBM, Soybean Meal, Average - 6 months prior to delivery Lima Corn, Corn, Average - 6 months prior to delivery LM_HG203, Weighted Average, Day Prior to Delivery Sidney SBM, Soybean Meal, Average - 6 months prior to delivery **Other Terms** Floor Price = Weighted Average (* 0.74) + Contract Premium Base Price = \$49.95 +/- [(weekly corn price - corn discount) x 4] + [(weekly SBM price -SBM discount) x 0.022] Final Price = Base Price + 25% * Base Price - Floor Price Premium/Discount Type: Corn Discount, (\$2.35)

Premium/Discount Type: SBM Discount, \$240.00

Determination of Base Price 1529

All Reports Referenced

Nearby Lean Hog, Lean Hog, Day Prior to Delivery <u>Other Terms</u> Final Price = Base Market Price + Contract Premium + Carcass Merit Adjustment Premium/Discount Type: Sort See Schedule: 78 Premium/Discount Type: Carcass Merit See Schedule: 18 Premium/Discount Type: Contract Premium, (\$3.00)

Determination of Base Price 1530

All Reports Referenced

Nearby Lean Hog, Lean Hog, Day Prior to Delivery

Other Terms

Final Price = Base Market Price + Contract Premium + Carcass Merit Adjustment Premium/Discount Type: Sort See Schedule: 78 Premium/Discount Type: Carcass Merit See Schedule: 18 Premium/Discount Type: Contract Premium, (\$2.00)

Determination of Base Price 1539

All Reports Referenced

LM_HG201, Negotiated Average Net Price, Day Prior to Delivery LM_PK602, Pork Carcass Cutout, Day Prior to Delivery **Other Terms** Floor Price (FP) = 87% Cutout Value Ceiling Price (CP) = 92% Cutout Value Market Price (MP) = Base Percentage * Net Price If MP < FP, Final Price = FP + Carcass Merit Adjustment If MP > CP, Final Price = CP + Carcass Merit Adjustment If MP > FP and < CP, Final Price = MP Carcass Merit Adjustment. Premium/Discount Type: Carcass Merit See Schedule: 7 Premium/Discount Type: Lean See Schedule: 34 Premium/Discount Type: Base Percentage 99%

Determination of Base Price 1556 All Reports Referenced

LM_HG203, Negotiated Base Weighted Average, Day Prior to Delivery LM_PK602, Pork Carcass Cutout, Day Prior to Delivery **Other Terms** Floor Price (FP) = 80% Cutout Value Ceiling Price (CP) = 90% Cutout Value Market Price (MP) = Weighted Average + Contract Premium. If MP > CP, Final Price = CP + Carcass Merit Adjustment If MP < FP, Final Price = FP + Carcass Merit Adjustment If MP > FP and < CP, Final Price = MP + Carcass Merit Adjustment. Premium/Discount Type: Carcass Merit See Schedule: 7

Premium/Discount Type: Sort See Schedule: 80

Premium/Discount Type: Lean See Schedule: 34

Premium/Discount Type: Contract Premium, \$3.25

Determination of Base Price 1566

All Reports Referenced

LM_HG201 LM_HG212 NW_LS500

Other Terms

WCB = Western Cornbelt Weighted Average Price for Negotiated Purchases from LM_HG212 CME = Futures Settlement Price for Lean Hog Futures Nat Neg = Negotiated Producer Sold Average Net Price from LM_HG201 Cutout = USDA Pork Carcass Cutout Carcass Value from NW_LS500 Premium/Discount Type: Carcass Merit Might and Might Not

Determination of Base Price 1642

All Reports Referenced

LM_HG203, National Base Weighted Average, Day Prior to Delivery LM_PK602, Pork Carcass Cutout, Day Prior to Delivery **Other Terms** Final Price = CME Value + Contract Premium + Carcass Merit Adjustment. Premium/Discount Type: Carcass Merit \$2.50

Determination of Base Price 1643 <u>All Reports Referenced</u>

LM_hg203, Weighted Average LM PK602, Carcass Average

Other Terms

Final Price = CME Value + Contract Premium + Carcass Merit Adjustment. Premium/Discount Type: Carcass Merit\$3.00

Determination of Base Price 566

All Reports Referenced

Nearby Lean Hog, Lean Hog, Last trading day prior to delivery **Other Terms** Final Price = CME Price + Basis + Carcass Merit Adjustment Premium/Discount Type: Carcass Merit See Schedule: 64 Premium/Discount Type: Sort See Schedule: 85 Premium/Discount Type: Basis, See Schedule: 58

Determination of Base Price 779

All Reports Referenced

Nearby Lean Hog, Lean Hog, Last trading day prior to harvest <u>Other Terms</u> Final Live Price = (Futures Price * 75.5%) + Sort - Program Participation Fee

Determination of Base Price 812 All Reports Referenced

Nearby Lean Hog, Lean Hog, Last trading day prior to delivery <u>Other Terms</u> Final Price = CME Price + Basis + Carcass Merit Adjustment Premium/Discount Type: Carcass Merit See Schedule: 18

Premium/Discount Type: Sort See Schedule: 78

Premium/Discount Type: Futures Schedule, See Schedule: 20

Premium/Discount Type: Basis, (\$3.50)

Determination of Base Price 936

All Reports Referenced

CBOT, Corn, Weekly Average - 26 Weeks prior to delivery CBOT, Soybean Meal, Weekly Average - 26 Weeks prior to delivery Nearby Lean Hog, Selected Contract Settlement, Weekly Average - 26 Weeks prior to delivery

Other Terms

Selected months used to calculate weekly averages for given calendar week are shown in Schedule 233Per Head Adjustment = 92.25 - [(LH Conversion Factor * Lean Hog Settle Weekly Average) + (Corn Conversion Factor * Corn Settle Weekly Average) + (SB Meal Conversion Factor * SB Meal Settle Weekly Average)]Per CWT Adjustment = Per Head Adjustment/Hundred Weight Conversion Factor/ Yield Conversion Factor Final Price = \$72.50 + Per CWT Adjustment + Carcass Merit Adjustment See Schedule: 223 Premium/Discount Type: Carcass Merit See Schedule: 18 Premium/Discount Type: Sort See Schedule: 78 Premium/Discount Type: LH Conversion Factor 55% Premium/Discount Type: SB Meal Conversion Factor 9.4 Premium/Discount Type: SB Meal Conversion Factor 0.06 Premium/Discount Type: Yield 75% Premium/Discount Type: Hundred Weight Conversion Factor 2.90

Determination of Base Price 954

All Reports Referenced

Nearby Lean Hog, Lean Hog, Last trading day prior to delivery **Other Terms**

Final price = CME+ Basis+ Carcass Merritt Adjustment Premium/Discount Type: Basis, (\$5.90) Premium/Discount Type: Loose Sow Housing, \$3.00

Determination of Base Price 1016

All Reports Referenced

LM_HG203, Weighted Average, Day prior to Slaughter Nearby Lean Hog, Lean Hog, Last trading day prior to delivery

Other Terms

For first volume delivered, Final Price = CME Price + Basis + Freight Adjustment to specified location + Carcass Merit Adjustment For remaining volume delivered, final price = National Weighted Average + Contract Premium + Carcass Merit Adjustment Premium/Discount Type: Carcass Merit See Schedule: 7 Premium/Discount Type: Basis, (\$0.50)

Premium/Discount Type: Contract Premium, \$3.25

Premium/Discount Type: Freight, \$0.50

Determination of Base Price 1083

All Reports Referenced

LM_PK602, Pork Carcass Cutout, Day Prior to Delivery

Nearby Lean Hog, Lean Hog, Day Contracted

Other Terms

Producer has two Options. Option 1: Final Price = [Cutout Price + Contract Premium] + Carcass Merit Adjustment or [Cutout Price + Contract Premium 2] + Carcass Merit Adjustment, dependent on delivery plant Option 2: CME Price + Basis + Carcass Merit Adjustment. Carcass Merit Program used is specific to delivery plant.

Premium/Discount Type: Carcass Merit See Schedule: 7

Premium/Discount Type: Lean See Schedule: 34

Premium/Discount Type: Sort See Schedule: 80

Premium/Discount Type: Contract Premium, (\$4.50)

Premium/Discount Type: Contract Premium 2, (\$3.75)

Premium/Discount Type: Basis, See Schedule: 219

Determination of Base Price 1194

All Reports Referenced

Lean Hog Index, Lean Hog, Day of Delivery LM_PK602, Pork Carcass Cutout, Day of Delivery Nearby Lean Hog, Lean Hog, Last trading day prior to delivery <u>Other Terms</u> Final Price = [(Cutout Percent * Cutout Price) + Lean Hog Index + CME Settlement]/3 + Carcass Merit Adjustment Premium/Discount Type: Carcass Merit See Schedule: 7 Premium/Discount Type: Cutout Percentage 94%

Determination of Base Price 1211

All Reports Referenced

Nearby Lean Hog, Lean Hog, Last trading day prior to delivery <u>Other Terms</u> Final Price = CME Price + Basis + Carcass Merit Adjustment Premium/Discount Type: Sort See Schedule: 85 Premium/Discount Type: Carcass Merit See Schedule: 64 Premium/Discount Type: Basis specified amount

Determination of Base Price 1246

All Reports Referenced

Nearby Lean Hog, Lean Hog, Day Prior to Delivery Other Terms Final Price = CME Price + Basis + Carcass Merit Adjustment Premium/Discount Type: Carcass Merit See Schedule: 18 Premium/Discount Type: Sort See Schedule: 78 Premium/Discount Type: Futures Schedule, (\$1.50), See Schedule: 20 Premium/Discount Type: Basis

Determination of Base Price 1247

All Reports Referenced

CBOT, Corn, Weekly Average - 26 Weeks prior to delivery CBOT, Soybean Meal, Weekly Average - 26 Weeks prior to delivery Nearby Lean Hog, Selected Contract Settlement, Weekly Average - 26 Weeks prior to delivery

Other Terms

Selected months used to calculate weekly averages for given calendar week are shown in Schedule 233Per Head Adjustment = 92.25 - [(LH Conversion Factor * Lean Hog Settle Weekly Average) + (Corn Conversion Factor * Corn Settle Weekly Average) + (SB Meal Conversion Factor * SB Meal Settle Weekly Average)] Per CWT Adjustment = Per Head Adjustment/Hundred Weight Conversion Factor/ Yield Conversion Factor Final Price = \$72.50 + Per CWT Adjustment + Carcass Merit Adjustment See Schedule: 223 Premium/Discount Type: Sort See Schedule: 78 Premium/Discount Type: Carcass Merit See Schedule: 18

Premium/Discount Type: LH Conversion Factor 55%

Premium/Discount Type: Corn Conversion Factor 9.4

Premium/Discount Type: SB Meal Conversion Factor 0.06

Determination of Base Price 1271

All Reports Referenced

Nearby Lean Hog, Lean Hog, Last trading day prior to delivery **Other Terms**

Final Price = Lean Hog Value + Loose Housing Premium + Carcass Merit Adjustment Premium/Discount Type: Carcass Merit See Schedule: 64 Premium/Discount Type: Sort See Schedule: 85 Premium/Discount Type: Loose Sow Housing, \$1.00

Determination of Base Price 1367

All Reports Referenced

LM_HG201, Prod Sold Negotiated Average Net, Day Prior to Delivery LM_PK602, Pork Carcass Cutout, Day Prior to Delivery Nearby Lean Hog, Lean Hog, Last trading day prior to delivery

Other Terms

Final Price = 25% (CME Percent * Lean Index) + 37.5% (Cutout Percentage * Cutout Value) + 37.5% (Net Percentage * Net Price) + Carcass Merit Adjustment. Premium/Discount Type: Carcass Merit See Schedule: 7 Premium/Discount Type: CME Percentage 98%

Premium/Discount Type: Cutout Percentage 93.22%

Premium/Discount Type: Net Percentage 101.5%

Determination of Base Price 1414

All Reports Referenced

Nearby Lean Hog, Lean Hog, Last Posted <u>Other Terms</u> Final Price = CME Value + Contract Premium + Carcass Merit Adjustment + Antibiotic Free Premium, when required Premium/Discount Type: Antibiotic Free\$0.50 Premium/Discount Type: Sort See Schedule: 286 Premium/Discount Type: Contract Premium, \$1.00

Determination of Base Price 1433

All Reports Referenced

Nearby Lean Hog, Lean Hog, Day of Delivery <u>Other Terms</u> Final Price = CME + Contract Premium + Carcass Merit Adjustment Premium/Discount Type: Sort See Schedule: 221 Premium/Discount Type: Contract Premium, (\$3.00)

Determination of Base Price 1225

All Reports Referenced

Nearby Lean Hog, excluding May, Lean Hog, Last trading day prior to delivery <u>Other Terms</u> Final Price = CME Price + Basis + Carcass Merit Adjustment Premium/Discount Type: Carcass Merit See Schedule: 18 Premium/Discount Type: Sort See Schedule: 78 Premium/Discount Type: Futures Schedule, (\$1.50), See Schedule: 20

Determination of Base Price 461

All Reports Referenced

Lean Hog Index, Lean Hog, Day of Delivery <u>Other Terms</u> Final Price = Market Price + Contract Premium + Carcass Merit Adjustment Premium/Discount Type: Lean See Schedule: 34 Premium/Discount Type: Sort See Schedule: 80 Premium/Discount Type: Contract Premium, \$0.80

Determination of Base Price 470

All Reports Referenced

Lean Hog Index, Lean Hog, Day of Delivery LM_HG203, Negotiated Base Weighted Average, Day Prior to Delivery <u>Other Terms</u> Base Price = simple average of two reports

Premium/Discount Type: Lean See Schedule: 34 Premium/Discount Type: Sort See Schedule: 37 Premium/Discount Type: Sort See Schedule: 80 Premium/Discount Type: Contract Premium, \$2.25

Determination of Base Price 970 All Reports Referenced

Lean Hog Index, Lean Hog, Day of Delivery LM_PK602, Pork Carcass Cutout, Day of Delivery

Other Terms

Final Price = [50% (102% Lean Hog Index) + 50% (95% Cutout Value)] + Carcass Merit Adjustment

Premium/Discount Type: Carcass Merit See Schedule: 7

Determination of Base Price 1194

All Reports Referenced

Lean Hog Index, Lean Hog, Day of Delivery LM_PK602, Pork Carcass Cutout, Day of Delivery Nearby Lean Hog, Lean Hog, Last trading day prior to delivery <u>Other Terms</u> Final Price = [(Cutout Percent * Cutout Price) + Lean Hog Index + CME Settlement]/3 +

Carcass Merit Adjustment

Premium/Discount Type: Carcass Merit See Schedule: 7

Premium/Discount Type: Cutout Percentage 94%

Determination of Base Price 1313

All Reports Referenced

Jeffersonville Corn, Cash Corn, Average - 8 weeks prior to delivery Kokomo Corn, Cash Corn, Average - 8 weeks prior to delivery Lean Hog Index, Lean Hog, Day of Delivery Morristown SBM, Soybean Meal, Average - 8 weeks prior to delivery <u>Other Terms</u>

Floor Price = [{9.8 [(Jeffersonville Corn + Kokomo Corn)/2] + 0.0825 (Morristown SBM)}/2.15] + 38.25 Ceiling Price = Floor Price + 10 Market Price = CME Percentage * Index Value Base Price = Floor Price + 50% (Market Price - Floor Price)If Market Price < Floor Price, Final Price = Floor Price + Carcass Merit Adjustment If Base Price > Ceiling Price Final Price = Ceiling Price + Carcass Merit Adjustment If Market Price >= Floor Price and Base Price <= Ceiling Price, Final Price = Base Price + Carcass Merit Adjustment

Premium/Discount Type: Carcass Merit See Schedule: 7

Premium/Discount Type: Lean See Schedule: 34

Premium/Discount Type: Sort See Schedule: 80

Premium/Discount Type: CME Percentage 101.5%

Determination of Base Price 302

All Reports Referenced

Delivered Corn, Cash Corn, Average - 6 weeks prior to delivery Delivered SBM, 48% Soybean Meal, Average - 6 weeks prior to delivery LM_PK602, Pork Carcass Cutout, Day Prior to Delivery

Other Terms

Matrix Value - \$8.00Matrix Value + \$8.00

Base Price (BP) = 95% Cutout Value Final Price = BP + 50% (Matrix Value - BP) See Schedule: 42

Determination of Base Price 312

All Reports Referenced

Delivered Corn, Cash Corn, Average - 6 weeks prior to delivery Delivered SBM, 48% Soybean Meal, Average - 6 weeks prior to delivery LM_HG207, Negotiated Base Weighted Average, Day of Slaughter LM_HG207, Swine or Pork Market Weighted Average, Day of Slaughter LM_HG208, Negotiated Base Weighted Average, Day of Slaughter LM_HG208, Swine or Pork Market Weighted Average, Day of Slaughter LM_HG208, Swine or Pork Market Weighted Average, Day of Slaughter LM_HG208, Swine or Pork Market Weighted Average, Day of Slaughter LM_PK602, Pork Carcass Cutout, Day of Slaughter <u>Other Terms</u> Market Price (MP) = average of 5 swine/pork market prices -\$2.00Final Price = Average of Matrix Price and

Market Price. See Schedule: 105

Determination of Base Price 333

All Reports Referenced

GX_GR117, 48% SBM Rail, hi and low, Average - 8 weeks prior to delivery LM_HG201, Negotiated Base Weighted Average, Day of Delivery LM_PK602, Pork Carcass Cutout, Day of Delivery SJ_GR850, US #2 Yellow, hi and low, Average - 8 weeks prior to delivery

Other Terms

National Price = 99% Negotiated Weighted Average Cutout Price = 97% Cutout Value Corn-Soybean Price = \$36.44346 + (4.40235 Corn) + (.044845 SBM) Ordinary Base = 50% National Price + 50% Cutout Price Minimum Base = 30% National Price + 30% Cutout Price + 40% Corn-Soybean Price Final Price = Higher of Ordinary Base or Minimum Base.

Determination of Base Price 360

All Reports Referenced

LM_PK602, Pork Carcass Cutout, Day of Slaughter

Other Terms

Floor Price = RCOP -\$8.00Ceiling Price = RCOP +\$8.00

Market Price (MP) = Cutout Value - \$6.30If MP < RCOP, then Base Price = MP + 50% (RCOP - MP)If MP > RCOP, then Base Price = RCOP + 50% (MP - RCOP) Base Primal % = 56.5, higher % receive premiums, lower receive discounts Max Primal Premium = 4.5%, unlimited discounts Premium based on 56 day Average of quoted market prices for primal cuts Outside 164-205 pound weight range, sort discount is reimbursed for primals of acceptable size Regional COP (RCOP) is regional grain basis and transportation differential

Premium/Discount Type: Sort See Schedule: 16

Determination of Base Price 363

All Reports Referenced

LM_PK602, Pork Carcass Cutout, Day of Slaughter

Other Terms

Floor Price = COP - \$6.00Ceiling Price = COP + \$6.00

Market Price (MP) = Cutout Value - \$6.30If MP< RCOP, then Base Price = MP + 50% (RCOP - MP)If MP > RCOP, then Base Price = RCOP + 50% (MP - RCOP) Base Primal % = 56.5, higher % receive premiums, lower receive discounts Max Primal Premium = 4.5%, unlimited discounts Premium based on 56 day Average of quoted market prices for primal cuts Outside 164-205 pound weight range, sort discount is reimbursed for primals of acceptable size Regional COP (RCOP) is regional grain basis and transportation differential

Premium/Discount Type: Sort See Schedule: 16

Determination of Base Price 561

All Reports Referenced

LM_HG203, Negotiated Base Weighted Average Range, Average - 3 days prior to delivery

LM_PK602, Pork Carcass Cutout, Average - Previous Week

Other Terms

Floor Price (FP) is Negotiated Base Range Average -\$2.00Ceiling Price (CP) = Negotiated Base Range Average + \$2.00 Base Price = Cutout Value - \$9.50 Premium/Discount Type: Contract Premium, (\$9.50) Premium/Discount Type: Regional East, \$1.70

Determination of Base Price 594

All Reports Referenced

LM_PK602, Pork Carcass Cutout, Day of Delivery <u>Other Terms</u> Floor Price = COP - \$5.00Ceiling Price = COP + \$5.00 If Market Price (MP) < COP, then Base Price = COP - 50% (COP-MP) IF MP > COP, the Base Price = COP + 50% (MP - COP) Cost of Production (COP) based on regional standard hog production assumptions Premium/Discount Type: Sort See Schedule: 86 Premium/Discount Type: Trim See Schedule: 87 Premium/Discount Type: Supplier Program - Compliance Bonus, \$4.25 Premium/Discount Type: Contract Premium, (\$5.50)

Determination of Base Price 597

All Reports Referenced

LM_PK602, Carcass Average, Day of Delivery

Other Terms

Final Price = Market Price + Contract Premium + Carcass Merit Adjustment Premium/Discount Type: Sort See Schedule: 86 Premium/Discount Type: Trim See Schedule: 87 Premium/Discount Type: Contract Premium, (\$4.00)

Determination of Base Price 600

All Reports Referenced

LM_PK602, Pork Carcass Cutout, Day of Delivery

Other Terms

Floor Price and Ceiling Price set based on COP according to schedule. If Market Price (MP) < COP, then Base Price = COP - 50% (COP-MP) IF MP > COP, the Base Price = COP + 50% (MP - COP) See Schedule: 88 Cost of Production (COP) based on regional standard hog production assumptions Premium/Discount Type: Sort See Schedule: 86 Premium/Discount Type: Trim See Schedule: 87 Premium/Discount Type: Contract Premium, (\$6.00) Premium/Discount Type: Supplier Program - Compliance Bonus, \$2.00

Determination of Base Price 602

All Reports Referenced

LM_PK602, Pork Carcass Cutout, Day of Delivery

Other Terms

Floor and Ceiling set based on COP according to schedule.

If Market Price (MP) < COP, then Base Price = COP - 75% (COP-MP) IF MP > COP, the Base Price = COP + 75% (MP - COP) See Schedule: 89 Cost of Production (COP)

based on regional standard hog production assumptions

Premium/Discount Type: Sort See Schedule: 86

Premium/Discount Type: Trim See Schedule: 87

Premium/Discount Type: Contract Premium, (\$5.00)

Premium/Discount Type: Supplier Program - Compliance Bonus, \$2.00

Determination of Base Price 604

All Reports Referenced

GX_GR117, 48% SBM Rail, hi and low, Average - Previous Week, 4 daily quotes LM_HG201, Prod Sold Negotiated Average Net, Day of Delivery

LM PK602, Pork Carcass Cutout, Day of Delivery

NW_GR901, Omaha Corn, Average - Previous Week, daily high and low

Other Terms

Floor Price = 36.44346 + 4.40235 (Omaha Corn) + 0.044845 (Decatur Soybean Meal) Base Cash Price (BCP) = 103.8% Negotiated Net Cutout Price (CP) = 90.6% Carcass Base Adjusted Matrix Price (AMP) = greater of Floor Price and Base Cash Price Final Price = [BCP + CP + AMP] / 3

Determination of Base Price 641

All Reports Referenced

LM_HG207, Negotiated Base Weighted Average, Day of Delivery LM_HG207, Swine or Pork Market Weighted Average, Day of Delivery LM_HG208, Negotiated Base Weighted Average, Day of Delivery LM_HG208, Swine or Pork Market Weighted Average, Day of Delivery LM_PK602, Pork Carcass Cutout, Day of Delivery Local Survey, Cash Corn, Average - 6 weeks prior to delivery Local Survey, Soybean Meal, Average - 6 weeks prior to delivery **Other Terms** Floor Price = Matrix Price - \$4.00Ceiling Price = Matrix Price + \$4.00 Base Live Price = 74.5% [(ECB Negotiated + ECB SPMF + WCB Negotiated + WCB SPMF + Cutout Value)/5]if Base Live Price < Floor Price (FP), then Final Price = FP If

Base Live Price > Ceiling Price (CP), then Final Price = CP If Base Live Price > FP and

< CP, then Final Price = Base Live Price. See Schedule: 104

Premium/Discount Type: Lean See Schedule: 82

Premium/Discount Type: Sort See Schedule: 103

Premium/Discount Type: Trim See Schedule: 100

Determination of Base Price 818

All Reports Referenced

LM HG212, Weighted Average, Average - 3 days prior to delivery LM PK602, Pork Carcass Cutout, Average - 3 days prior to delivery Other Terms Final Price = Base Price + Carcass Merit Adjustment Base Price = 1 of 3 options: (1) 95.5% Cutout Value (2) WCB Market Price + Contract Premium (3) Average of Options 1 and 2. Premium/Discount Type: Carcass Merit See Schedule: 18 Premium/Discount Type: Sort See Schedule: 78 Premium/Discount Type: Contract Premium, \$2.00

Determination of Base Price 935 All Reports Referenced

LM HG212, Weighted Average, Average - 3 days prior to delivery LM PK602, Weighted Average, Average - 3 days prior to delivery Other Terms

Final Price = Market Price + Carcass Merit Adjustment Premium/Discount Type: Carcass Merit See Schedule: 18 Premium/Discount Type: Sort See Schedule: 78

Determination of Base Price 950

All Reports Referenced

LM PK602, Pork Carcass Cutout, Day of Delivery

Other Terms

First year antibiotic free premiums are set by guarterly incentives Final Price = Cutout Percentage (Cutout Price) + Antibiotic Free Premium + Carcass Merit Adjustment

Premium/Discount Type: Sort See Schedule: 130

Premium/Discount Type: Trim See Schedule: 100

Premium/Discount Type: Antibiotic Free\$12.00 per hog

Premium/Discount Type: Antibiotic Free See Schedule: 212 per hog

Determination of Base Price 1022

All Reports Referenced

Griggsville Corn, Cash Corn, Average - 8 weeks prior to delivery GX GR117, 48% SBM Rail, Average - 8 weeks prior to delivery JC GR110, Cash Corn, Average - 8 weeks prior to delivery LM HG201, Prod Sold Negotiated Average Net, Day of Slaughter LM PK602, Pork Carcass Cutout, Day prior to Slaughter Other Terms Floor Price = 36.44346 + [4.40236 (60% St. Louis Corn + 40% Griggsville Corn)] + (0.044845 Central IL SBM):National Price = Base Percent * National Net Price Cutout Price = Cutout Percent * Pork Carcass Cutout Average Base Price = (Cutout Price + National Price)/2Adjusted Corn/Soy Matrix Price = Max of (Floor Price or Average Base Price + Contract Premium)Final Price = 33.3% National Price + 33.3% Cutout Price + 33.4% Adjusted Corn/Soy Matrix Price + Carcass Merit Adjustment Premium/Discount Type: Carcass Merit See Schedule: 7 Premium/Discount Type: Cutout Percentage 97% Premium/Discount Type: Base Percentage 102% Premium/Discount Type: Contract Premium, (\$1.50)

Determination of Base Price 1031

All Reports Referenced

LM_HG207, Swine or Pork Market Average Carcass Weight, Day of Delivery LM_HG208, Swine or Pork Market Average Carcass Weight, Day of Delivery LM_PK602, Pork Carcass Cutout, Day of Delivery

Other Terms

Final Price = [ECB Weighted Average + WCB Weighted Average + (Cutout Percent * Cutout Price)]/3 Premium/Discount Type: Antibiotic Free\$12.00 per hog Premium/Discount Type: Cutout Percentage 95%

Determination of Base Price 1054

All Reports Referenced

GX_GR117, 48% SBM Rail, Average - Previous Week LM_HG201, Prod Sold Negotiated Average Net, Day Prior to Delivery LM_PK602, Pork Carcass Cutout, Day Prior to Delivery WH_GR110, #2 yellow Corn, Average - Previous Week <u>Other Terms</u>

Floor Price = \$36.44346 + (4.40235 Corn Price) + (0.044845 Soybean Meal Price) Cutout Price = Cutout Percent (Pork Carcass Cutout + Contract Premium) Average Base Price = (Cutout Price + National Net Price)/2Adjusted Corn/Soy Matrix Price = Max of (Floor Price or Average Base Price) Final Price = 30% National Net Price + 30% Cutout Price + 40% Adjusted Corn/Soy Matrix Price + Carcass Merit Adjustment Premium/Discount Type: Lean See Schedule: 34 Premium/Discount Type: Sort See Schedule: 80 Premium/Discount Type: Cutout Percentage 95.72% Premium/Discount Type: Contract Premium, (\$1.50)

Determination of Base Price 1082

All Reports Referenced

LM_PK602, Pork Carcass Cutout, Day Prior to Delivery <u>Other Terms</u> Final Price = Cutout Percent * Cutout Price + Carcass Merit Adjustment Carcass Merit

Program used is specific to delivery plant. Premium/Discount Type: Lean See Schedule: 34 Premium/Discount Type: Sort See Schedule: 80 Premium/Discount Type: Carcass Merit See Schedule: 7 Premium/Discount Type: Cutout Percentage 92%

Determination of Base Price 1085

All Reports Referenced

LM_PK602, Pork Carcass Cutout, Day Prior to Delivery <u>Other Terms</u> Final Price = Cutout Percentage * Cutout Price + Carcass Merit Adjustment Premium/Discount Type: Lean See Schedule: 34 Premium/Discount Type: Sort See Schedule: 80 Premium/Discount Type: Cutout Percentage 92.5%

Determination of Base Price 1086

All Reports Referenced

LM_PK602, Pork Carcass Cutout, Day Prior to Delivery

Other Terms

Final Price = Cutout Premium * Cutout Price + Carcass Merit Adjustment Premium/Discount Type: Sort See Schedule: 80

Premium/Discount Type: Lean See Schedule: 34

Premium/Discount Type: Cutout Percentage 93.5% if delivered between 12:00 am and 5:00 am92% otherwise

Determination of Base Price 1088

All Reports Referenced

LM_HG203, Negotiated Base Weighted Average, Day Prior to Delivery

LM_PK602, Pork Carcass Cutout, Day Prior to Delivery

<u>Other Terms</u>

Final Price = 50% (Cutout Percent * Cutout Price) + 50% (National Weighted Average + Contract Premium) + Carcass Merit Adjustment Carcass Merit Program used is specific to delivery plant.

Premium/Discount Type: Carcass Merit See Schedule: 7

Premium/Discount Type: Sort See Schedule: 80

Premium/Discount Type: Lean See Schedule: 34

Premium/Discount Type: Cutout Percentage 92%

Premium/Discount Type: Contract Premium, \$3.00

Determination of Base Price 1091

All Reports Referenced

LM_HG212, Negotiated Base Weighted Average, Day Prior to Delivery LM_PK602, Pork Carcass Cutout, Day Prior to Delivery Other Terms Final Price = 50% (Cutout Percent * Cutout Price) + 50% (WCB Weighted Average + Contract Premium) + Carcass Merit Adjustment Premium/Discount Type: Sort See Schedule: 80 Premium/Discount Type: Lean See Schedule: 34 Premium/Discount Type: Cutout Percentage 93.22% Premium/Discount Type: Contract Premium, \$1.50

Determination of Base Price 1317

All Reports Referenced

LM_PK602, Pork Carcass Cutout, Day prior to Slaughter <u>Other Terms</u> Final Price = (Cutout Percentage * Cutout Value) + Carcass Merit Adjustment Premium/Discount Type: Carcass Merit See Schedule: 7 Premium/Discount Type: Lean See Schedule: 34 Premium/Discount Type: Sort See Schedule: 80 Premium/Discount Type: Cutout Percentage 90%

Determination of Base Price 1318

All Reports Referenced

LM_PK602, Pork Carcass Cutout, Day Prior to Delivery **Other Terms**

Final Price = (Cutout Percentage * Cutout Value) + Carcass Merit Adjustment Premium/Discount Type: Carcass Merit See Schedule: 7 Premium/Discount Type: Lean See Schedule: 34 Premium/Discount Type: Sort See Schedule: 80 Premium/Discount Type: Cutout Percentage 91%

Determination of Base Price 1342

All Reports Referenced

LM_PK602, Pork Carcass Cutout, Day Prior to Delivery

Other Terms

Floor Price = Matrix Price - \$5.00Ceiling Price = Matrix Price + \$5.00 Base Price = Cutout Percentage * Cutout Value If Base Price >= Floor Price and <= Ceiling Price, Final Price = Base Price + Carcass Merit Adjustment If Base Price > Ceiling Price, Final Price = Base Price + 50% (Base Price - Ceiling Price) +Carcass Merit Adjustment If Base Price < Floor Price, Final Price = Base Price + 50% (Floor Price - Base Price) + Carcass Merit Adjustment See Schedule: 105 Matrix Price from schedule based on Corn and Soybean markets. Premium/Discount Type: Sort See Schedule: 272 Premium/Discount Type: Antibiotic Free\$6.00

Premium/Discount Type: Cutout Percentage 90%

Determination of Base Price 1416 All Reports Referenced

LM_HG212, Weighted Average, Last Posted LM_PK602, Pork Carcass Cutout, Last Posted

Other Terms

Part 1 = Weighted Average + Contract Premium Part 2 = Greater of Part 1 or Low Cutout Percentage * Cutout Value Part 3 = 50% Part 1 + 50% (Cutout Percentage * Cutout Value) Final Price = 1/3 (Part 1) + 1/3 (Part 2) + 1/3 (Part 3) + Carcass Merit Adjustment + Antibiotic Free Premium, when required Premium/Discount Type: Sort See Schedule: 286 Premium/Discount Type: Antibiotic Free\$0.50 Premium/Discount Type: Contract Premium, \$3.50 Premium/Discount Type: Cutout Percentage 91%

Premium/Discount Type: Low Cutout Percentage 88%

Determination of Base Price 1417

All Reports Referenced

LM_HG212, Weighted Average, Latest Posted LM_PK602, Pork Carcass Cutout, Last Posted

Other Terms

Part 1 = Weighted Average + Contract Premium Part 2 = Greater of Part 1 or Low Cutout Percentage * Cutout Value Part 3 = 50% Part 1 + 50% (Cutout Percentage * Cutout Value) Final Price = 1/3 (Part 1) + 1/3 (Part 2) + 1/3 (Part 3) + Carcass Merit Adjustment + Antibiotic Free Premium, when required Premium/Discount Type: Antibiotic Free\$0.50 Premium/Discount Type: Sort See Schedule: 287 Premium/Discount Type: Contract Premium, \$3.50 Premium/Discount Type: Cutout Percentage 92% Premium/Discount Type: Low Cutout Percentage 88%

Determination of Base Price 1429

All Reports Referenced

LM_HG207, Weighted Average, Day of Delivery LM_HG208, Weighted Average, Day of Delivery LM_PK602, Pork Carcass Cutout, Day of Delivery Local Survey, Cash Corn, Average - 6 weeks prior to delivery Local Survey, Soybean Meal, Average - 6 weeks prior to delivery **Other Terms** Final Price = 50% Cash Price + 50% (Matrix Contract Price/75.5%) + Carcass Merit Adjustment. Cash Price = [ECB Weighted Average + WCB Weighted Average + (Cutout Percentage * Cutout Value)]/ 3Live Cash Price = 75.5% Cash Price If Live Cash Price <

Matrix Price - \$10, then Matrix Contract Price = Matrix Price - \$10If Live Cash Price > Matrix Price - \$10, then Matrix Contract Price = Matrix Price - \$10 If Live Cash Price > Matrix Price + \$10, then Matrix Contract Price = Matrix Price + \$10 If Live Cash Price > (Matrix Price - \$10) and < (Matrix Price + \$10), then Matrix Contract Price = Live Cash Price. See Schedule: 104 Matrix Price = price derived from cost of production matrix using corn price rounded to nears 0.10/bushel and soybean meal prices rounded to nearest \$10.00/ton.

Premium/Discount Type: Sort See Schedule: 227 Premium/Discount Type: Trim See Schedule: 41

Premium/Discount Type: Cutout Percentage 95%

Determination of Base Price 541

All Reports Referenced

LM_HG203, Negotiated Base Weighted Average Range, Average - 3 days prior to delivery

LM_PK603, Pork Carcass Cutout, Day Prior to Delivery

Other Terms

Negotiated Average Base - \$2.00Negotiated Base Average +\$2.00 Base Price = 88% Cutout Value Premium/Discount Type: Regional East, \$1.70

Determination of Base Price 739 All Reports Referenced

LM_PK603, Pork Carcass Cutout, Day Prior to Delivery <u>Other Terms</u> Final Price = 95.5% Cutout Value + Carcass Merit Adjustment Premium/Discount Type: Lean See Schedule: 34

Premium/Discount Type: Sort See Schedule: 80

Determination of Base Price 1087

All Reports Referenced

LM_HG200, Negotiated Base Weighted Average, Day of Delivery LM_PK603, Pork Carcass Cutout, Day Prior to Delivery **Other Terms** Final Price = 50% (Cutout Percentage * Cutout Price) + 50% (WCB Weighted Average) + Carcass Merit Adjustment Premium/Discount Type: Sort See Schedule: 80

Premium/Discount Type: Lean See Schedule: 34

Premium/Discount Type: Cutout Percentage 95.72%

Determination of Base Price 524

All Reports Referenced

LM_HG200, Negotiated Base Weighted Average, Day of Delivery <u>Other Terms</u> Final Price = Market Price + Contract Premium + Carcass Merit Adjustment

Premium/Discount Type: Lean See Schedule: 34

Premium/Discount Type: Sort See Schedule: 80

Premium/Discount Type: Contract Premium, \$0.75

Determination of Base Price 438

All Reports Referenced

LM_HG201, Negotiated Base Weighted Average, Day Prior to Delivery LM_HG201, Negotiated Base Weighted Average, Day Prior to Delivery LM_HG201, Swine Market Prod Sold Average Net, Day Prior to Delivery LM_HG201, Swine or Pork Market Weighted Average, Day Prior to Delivery **Other Terms**

Base Price = simple average of all quotes Premium/Discount Type: Lean See Schedule: 34 Premium/Discount Type: Sort See Schedule: 37 Premium/Discount Type: Sort See Schedule: 80

Determination of Base Price 443

All Reports Referenced

LM_HG201, Prod Sold Negotiated Average Net, Day Prior to Delivery **Other Terms**

Final Price = 99% Market Price + Carcass Merit Adjustment Premium/Discount Type: Lean See Schedule: 34 Premium/Discount Type: Sort See Schedule: 80

Premium/Discount Type: Sort See Schedule: 37

Determination of Base Price 487

All Reports Referenced

LM_HG201, Prod Sold Negotiated Average Net, Average - Previous Week NW_GR110, US #2 Yellow, hi and low, Average - 8 weeks prior to delivery NW_GR116, 46.5% SBM + \$5 freight, Average - 8 weeks prior to delivery **Other Terms**

Floor Price (FP) = 38.25 + [(10.2 * Corn Price + .1 elevation charges) + (.0825 SBM Price)] / 2 If Market Price (MP) < FP, then Base Price = FPIF MP > FP, then Base Price = FP + 50% (MP - FP)

Determination of Base Price 1183 All Reports Referenced

Decatur SBM, Soybean Meal, Average - 6 months prior to delivery Fostoria Corn, Cash Corn, Average - 6 months prior to delivery Fostoria SBM, Soybean Meal, Average - 6 months prior to delivery Lima Corn, Carcass Average, Average - 6 months prior to delivery LM_HG201, Weighted Average, Day Prior to Delivery Sidney SBM, Soybean Meal, Average - 6 months prior to delivery Other Terms Floor Price = 49.95 + {[(Lima Corn + Fostoria Corn)/2 +0.15 - 2.50] x 4} + {[(Decatur SBM + Sidney SBM + Fostoria SBM)/3 + 10.00 - 250] x 0.022

Calculated Live Price (CLP) = 50% (National Price + Contract Premium) * 74.5% + 50% Floor Price + Carcass

Merit Adjustment Final Price = CLP + 25% (CLP - Floor Price) Premium/Discount Type: Sort loads between 240 and 290 pounds

Premium/Discount Type: Contract Premium, \$3.00

Determination of Base Price 1413

All Reports Referenced

LM_HG201, Prod Sold Negotiated Average Net, Last Posted <u>Other Terms</u> Final Price = Net Price + Carcass Merit Adjustment + Antibiotic Free Premium, when required Premium/Discount Type: Sort See Schedule: 286 Premium/Discount Type: Antibiotic Free \$0.50

Determination of Base Price 1418

All Reports Referenced

LM_HG201, Weighted Average, Last Posted <u>Other Terms</u> Final Price = Weighted Average + Contract Premium + Carcass Merit Adjustment + Antibiotic Free Premium, when required Premium/Discount Type: Sort See Schedule: 286 Premium/Discount Type: Antibiotic Free\$0.50 Premium/Discount Type: Contract Premium, \$1.00

Determination of Base Price 1419

All Reports Referenced

LM_HG201, Weighted Average, Last Posted **Other Terms**

Final Price = Weighted Average + Contract Premium + Carcass Merit Adjustment + Antibiotic Free Premium, when required Premium/Discount Type: Sort See Schedule: 286 Premium/Discount Type: Antibiotic Free\$0.50 Premium/Discount Type: Contract Premium, \$0.50

Determination of Base Price 1420

All Reports Referenced

LM_HG201, Weighted Average, Last Posted **Other Terms**

Final Price = Weighted Average + Contract Premium + Carcass Merit Adjustment + Antibiotic Free Premium, when required Premium/Discount Type: Sort See Schedule: 286

Premium/Discount Type: Antibiotic Free\$0.50

Premium/Discount Type: Contract Premium, \$0.25

Determination of Base Price 555

All Reports Referenced

GX_GR117, 48% SBM Rail, hi and low, Average - 8 weeks prior to delivery LM_HG203, Negotiated Base Weighted Average Range, Average - 3 days prior to delivery

NW_GR110, Corn, Average - 8 weeks prior to delivery

Other Terms

Floor Price (FP) set by COP Floor published at the end of each month Ceiling Price (CP) = FP + \$5, If Market Price (MP) < FP, then Base Price = FP If MP > CP, then Base Price = 93% MP See Schedule: 60

Limit on Ledger: Maximum positive balance is \$10/head marketed annually, maximum negative balance is determined by producer financial condition.MP > Ceiling, 7% MP deducted from ledger If MP < FP, then FP - MP added to ledger

Premium/Discount Type: Regional West, \$1.70

Premium/Discount Type: Contract Premium, \$0.50

Determination of Base Price 583

All Reports Referenced

LM_HG203, Negotiated Base Weighted Average Range, Average - 3 days prior to delivery

Other Terms

Floor Price is set by COP Ceiling Price (CP) = FP + \$5.00

If Market Price (MP) < FP, then Base Price = FP If MP > CP, then Base Price = 93% MP Final Price = Base Price + Contract Premium + Carcass Merit Adjustment valid for the first specified volume remaining volume is

verbal price agreement. See Schedule: 62

Limit on Ledger: Maximum positive balance is \$10/head marketed annually; maximum negative balance is determined by producer financial condition. If MP > CP, then 7% MP deducted from ledger If MP < FP, then FP - MP added to ledger

Premium/Discount Type: Regional West, \$1.70

Premium/Discount Type: Contract Premium, (\$2.00)

Determination of Base Price 585

All Reports Referenced

LM_HG203, Negotiated Base Weighted Average Range, Average - 3 days prior to delivery

Other Terms

Initial payment is Market Price Monthly adjustment = Packer per head revenue - Packer average premiums/discounts + Producer average premiums/discounts - Packer average cost processing - processing fee

Difference paid to owed party at the of month

Premium/Discount Type: Regional West, \$1.70

Determination of Base Price 1182

All Reports Referenced

LM_HG203, Weighted Average, Day Prior to Delivery

Other Terms

Floor Price: 45Ceiling Price: 60

Calculated Live Price (CLP) = (National Price + Contract Premium) * 75.5% + Carcass Merit Adjustment; If CLP < Floor Price, then Final Price = Floor Price. If CLP > Ceiling Price, then Final Price = Ceiling Price. IF CLP > Floor Price and < Ceiling Price, then Final Price = Calculated Live Price

Premium/Discount Type: Sort See Schedule: 225

Premium/Discount Type: Contract Premium, \$3.00

Determination of Base Price 1235

All Reports Referenced

LM_HG203, Negotiated Base Weighted Average, Average - 3 days prior to delivery **Other Terms**

Final Price = Negotiated Base + Carcass Merit Adjustment + Never Ever Incentive Premium/Discount Type: Carcass Merit See Schedule: 64 Premium/Discount Type: Never Ever Incentive\$10.00 Premium/Discount Type: Sort See Schedule: 85 Premium/Discount Type: Sort See Schedule: 129

Determination of Base Price 1270

All Reports Referenced

LM_HG203, Weighted Average, Day Prior to Delivery **Other Terms**

Floor Price: 47Ceiling Price: 57

Live Price = (Weighted Average + Contract Premium) * 75.5% If Live Price < Floor Price, Final Price = Floor Price + Carcass Merit Adjustment If Live Price > Ceiling Price, Final Price = Ceiling Price + Carcass Merit Adjustment If Live Price > Floor Price and < Ceiling Price, Final Price = Live Price + Carcass Merit Adjustment. Premium/Discount Type: Sort See Schedule: 225

Premium/Discount Type: Contract Premium, \$3.00

Determination of Base Price 1030

All Reports Referenced

LM_HG205, Weighted Average, Average - Previous Week

<u>Other Terms</u>

Floor Price: 52.5Ceiling Price: 85If MP < FP, the MP = FP - 50% (FP - MP) If MP > CP, then MP = CP + 50% (MP - CP) Market Price (MP) = IA/MN Weighted Average Final Price = MP + Contract Premium + Carcass Merit Adjustment + Participation Fee + Sales Mix Premium + Genetic Line Premium, if applicable Quality scores and sales mix adjusted quarterly.

Premium/Discount Type: Sort See Schedule: 97

Premium/Discount Type: Carcass Merit See Schedule: 99

Premium/Discount Type: Genetic Line\$7.00 no quality premium or sales mix premium Premium/Discount Type: Contract Premium, \$7.00

Premium/Discount Type: Supplier Program - Participation Fee, (\$1.25)

Premium/Discount Type: Sales Mix, See Schedule: 98

Determination of Base Price 385

All Reports Referenced

LM_HG206, Weighted Average, Day prior to Slaughter <u>Other Terms</u> Floor Price: 54.05Ceiling Price: 68.92

Floor and Ceiling adjusted at 3-month intervals

Premium/Discount Type: Contract Premium, \$17.57

Determination of Base Price 500

All Reports Referenced

LM_HG206, Weighted Average, Weekly Average

Other Terms

Floor Price: 64Ceiling Price: 55

IF Market Price (MP) < Floor Price (FP), then Base Price (BP) = MP + 50% (FP - MP) IF MP > Ceiling Price (CP), then BP = MP - 50% (MP - CP) If MP is between FP and CP then BP = MP. Final Price = BP + Contract Premium + Carcass Merit Adjustment Premium/Discount Type: Sort See Schedule: 80 Premium/Discount Type: Lean See Schedule: 34

Premium/Discount Type: Contract Premium, \$2.50

Determination of Base Price 501

All Reports Referenced

LM_HG206, Negotiated Base Weighted Average, Day Prior to Delivery

Other Terms

Floor Price: 62Ceiling Price: 52 IF Market Price (MP) < Floor Price (FP), then Base Price (BP) = MP + 50% (FP - MP) IF MP > Ceiling Price (CP), then BP = MP - 50% (MP - CP) If MP is between FP and CP then BP = MP. Final Price = BP + Contract Premium + Carcass Merit Adjustment Premium/Discount Type: Lean See Schedule: 34 Premium/Discount Type: Sort See Schedule: 80 Premium/Discount Type: Contract Premium, \$1.00

Determination of Base Price 503

All Reports Referenced

LM_HG206, Negotiated Base Weighted Average, Day Prior to Delivery **Other Terms**

Floor Price: 52Ceiling Price: 62

IF Market Price (MP) < Floor Price (FP), then Base Price (BP) = MP + 50% (FP - MP) IF MP > Ceiling Price (CP), then BP = MP - 50% (MP - CP) If MP is between FP and CP then BP = MP. Final Price = BP + Contract Premium + Carcass Merit Adjustment Premium/Discount Type: Sort See Schedule: 80

Premium/Discount Type: Lean See Schedule: 34

Premium/Discount Type: Contract Premium, \$1.50

Determination of Base Price 740

All Reports Referenced

LM_HG206, Negotiated Base Weighted Average, Day Prior to Delivery <u>Other Terms</u> Final Price = Market Price + Contract Premium + Carcass Merit Adjustment Premium/Discount Type: Lean See Schedule: 34

Premium/Discount Type: Sort See Schedule: 80

Premium/Discount Type: Contract Premium, \$2.00

Determination of Base Price 1041

All Reports Referenced

LM_HG206, Live Weighted Average, Shipped Date **Other Terms**

Floor Price: 40Ceiling Price: 65If MP < FP, then MP = FP - MP, minimum = \$34.00If MP > CP, then MP = CP + MP, maximum = \$71.00 Market Price (MP) = IA/MN Live Weight Premium/Discount Type: Sort Average Live Weight > 250 = - \$0.02

Determination of Base Price 357

All Reports Referenced

LM_HG207, Weighted Average, Day of Delivery LM_HG208, Weighted Average, Day of Delivery

Other Terms

Floor Price = COP - \$6.00Ceiling Price = COP + \$6.00 Market Price (MP) = average of two markets + \$2.00If MP < COP, then Base Price = MP + 50% (MP - COP)If MP > COP, then Base Price = COP + 50% (COP - MP)Base Primal % = 56.5, higher % receive premiums, lower receive discounts Max Primal Premium = 4.5%, unlimited discounts Premium based on 56 day Average of quoted market prices for primal cuts Outside 164-205 pound weight range, sort discount is reimbursed for primals of acceptable size Cost of Production (COP) is set by 3 month average at Buyers Production Facilities

Premium/Discount Type: Sort See Schedule: 13

Premium/Discount Type: Freight, \$0.02 per live pound

Determination of Base Price 364

All Reports Referenced

LM_HG207, Weighted Average, Day of Slaughter LM_HG208, Weighted Average, Day of Slaughter

Other Terms

Floor Price = RCOP -\$6.00Ceiling Price = RCOP +\$6.00

Market Price (MP) = Average of reported prices + \$2.00If MP< RCOP, then Base Price = MP + 50% (RCOP - MP) If MP > RCOP, then Base Price = RCOP + 50% (MP - RCOP) Base Primal % = 56.5, higher % receive premiums, lower receive discounts Max Primal Premium = 4.5%, unlimited discounts Premium based on 56 day Average of quoted market prices for primal cuts Outside 164-205 pound weight range, sort discount is reimbursed for primals of acceptable size Regional COP (RCOP) is regional grain basis and transportation differential

Premium/Discount Type: Sort See Schedule: 13 Premium/Discount Type: Trim See Schedule: 11

Determination of Base Price 596

All Reports Referenced

LM_HG207, 49-51% Weighted Average, Day of Delivery

LM_HG208, 49-51% Weighted Average, Day of Delivery

Other Terms

Floor Price = COP - \$10.00Ceiling Price = COP + \$10.00 Market Price (MP) = average of two reported markets If MP < COP, then Base Price = COP - 50% (COP-MP) IF MP > COP, then Base Price = COP + 50% (MP - COP) Cost of Production (COP) based on regional standard hog production assumptions Premium/Discount Type: Sort See Schedule: 86 Premium/Discount Type: Trim See Schedule: 87 Premium/Discount Type: Contract Premium, \$2.00

Premium/Discount Type: Supplier Program - Compliance Bonus, \$2.00

Determination of Base Price 598

All Reports Referenced

LM_HG207, 49-51% Weighted Average, Day of Delivery LM_HG208, 49-51% Weighted Average, Day of Delivery

Other Terms

Floor Price = COP - \$12.00Ceiling Price = COP + \$12.00

Market Price (MP) = average of two reported markets If MP < COP, then Base Price = COP - 50% (COP-MP)

IF MP > COP, then Base Price = COP + 50% (MP - COP) Cost of Production (COP)

based on regional standard hog production assumptions

Premium/Discount Type: Sort See Schedule: 86

Premium/Discount Type: Trim See Schedule: 87

Premium/Discount Type: Supplier Program - Compliance Bonus, \$3.00

Determination of Base Price 1389

All Reports Referenced

LM_HG207, Swine or Pork Market Weighted Average, Day of Delivery LM_HG208, Swine or Pork Market Price, Day of Delivery **Other Terms** Floor Price = Matrix Price - \$12.50Ceiling Price = Matrix Price + \$5.50 Base Live Price = (ECB SPMF + WCB SPMF)/2 + Contract Premium if Base Live Price < Floor Price, then Final Price = Floor Price + 50% (Floor Price - Base Price) + Antibiotic Premium + Carcass Merit Adjustment If Base Price > Ceiling Price, then Final Price = Ceiling Price + 50% (Base Price - Ceiling Price) + Antibiotic Premium + Carcass Merit Adjustment If Base Price > Floor Price and < Ceiling Price, then Final Price = Base Price + Antibiotic Premium + Carcass Merit Adjustment Premium/Discount Type: Sort See Schedule: 227 Premium/Discount Type: Antibiotic Free\$7.50 Premium/Discount Type: Contract Premium, \$2.00

Determination of Base Price 601

All Reports Referenced

LM_HG208, 49-51% Weighted Average, Day of Delivery Other Terms Floor Price = COP - \$10Ceiling Price = COP + \$10 If Market Price (MP) < COP, then Base Price = COP - 50% (COP-MP) IF MP > COP, the Base Price = COP + 50% (MP - COP) Cost of Production (COP) based on regional standard hog production assumptions Premium/Discount Type: Sort See Schedule: 86 Premium/Discount Type: Trim See Schedule: 87 Premium/Discount Type: Contract Premium, \$1.00 Premium/Discount Type: Supplier Program - Compliance Bonus, \$2.00

Determination of Base Price 502

All Reports Referenced

LM_HG210, Negotiated Base Weighted Average, Day Prior to Delivery Other Terms Floor Price: 52Ceiling Price: 62 IF Market Price (MP) < Floor Price (FP), then Base Price (BP) = MP + 50% (FP - MP) IF MP > Ceiling Price (CP), then BP = MP - 50% (MP - CP) If MP is between FP and CP then BP = MP. Final Price = BP + Contract Premium + Carcass Merit Adjustment Premium/Discount Type: Sort See Schedule: 80 Premium/Discount Type: Lean See Schedule: 34 Premium/Discount Type: Contract Premium, \$1.25

Determination of Base Price 592

All Reports Referenced

LM_HG212, 49-51% lean, Day of Delivery

Other Terms

Floor Price = COP - \$8.00Ceiling Price = COP + \$8.00

First specified volume delivered per delivery period, priced as risk share If Market Price (MP) < COP, then Base Price = COP - 50% (COP-MP) IF MP > COP, the Base Price = COP + 50% (MP - COP). Next specified volume and any excess deliveries priced on market. Base Price = MP. Deliver period is one week. Final Price = Base Price + Carcass Merit Adjustment Cost of Production (COP) based on regional standard hog production assumptions.

Premium/Discount Type: Compliance Program - Meet Target Weight\$2.00 Premium/Discount Type: Sort See Schedule: 86 Premium/Discount Type: Trim See Schedule: 87 Premium/Discount Type: Supplier Program - Compliance Bonus, \$3.00 Premium/Discount Type: Contract Premium, \$1.50

Determination of Base Price 802

All Reports Referenced

LM_HG212, Weighted Average, Average - Previous Week

Other Terms

Floor Price: 82.5

Final Price = Market Price + Contract Premium + Carcass Merit Adjustment + Gains or Losses from any futures contracts undertaken

Premium/Discount Type: Sort See Schedule: 21

Premium/Discount Type: Contract Premium Market Price <= \$82.50, Premium = \$3.75, Market Price > \$82.50, Premium = \$4.50

Determination of Base Price 1090

All Reports Referenced

LM_HG212, Negotiated Base Weighted Average, Day Prior to Delivery **Other Terms**

Final Price = WCB Weighted Average + Contract Premium + Carcass Merit Adjustment Premium/Discount Type: Sort See Schedule: 80

Premium/Discount Type: Lean See Schedule: 34

Premium/Discount Type: Contract Premium, \$2.50

Determination of Base Price 1123

All Reports Referenced

LM_HG212, Weighted Average, Average - Previous Week NW_GR110, #2 yellow Corn, Average - 8 weeks prior to delivery NW_GR116, 46.5% Soybean Meal, Average - 8 weeks prior to delivery **Other Terms** Floor Price = [(10.2 x (Corn Price + .10)] + [(0.816 x (Soybean Meal Price + 5)] Market Price (MP) = WCB Weighted Average + Contract Premium + Carcass Merit Adjustment If MP > Floor Price (FP), then Final Price = FP + 50% (MP-FP). If MP < FP, then Final Price = FP. Premium/Discount Type: Carcass Merit See Schedule: 64 Premium/Discount Type: Sort See Schedule: 85 Premium/Discount Type: Contract Premium, (\$2.00)

Determination of Base Price 1124

All Reports Referenced

LM_HG212, Weighted Average, Average - Previous Week NW_GR110, #2 yellow Corn, Average - 8 weeks prior to delivery NW_GR116, 46.5% Soybean Meal, Average - 8 weeks prior to delivery **Other Terms**

Floor Price = [(10.2 x (Corn Price + .10)] + [(0.816 x (Soybean Meal Price + 5)] Market Price (MP) = WCB Weighted Average + Contract Premium + Carcass Merit Adjustment If MP > Floor

Price (FP), then Final Price = FP + 50% (MP-FP). If MP < FP, then Final Price = FP. Premium/Discount Type: Sort See Schedule: 85

Premium/Discount Type: Carcass Merit See Schedule: 64

Determination of Base Price 1410

All Reports Referenced

LM_HG212, Weighted Average, Day of Delivery

<u>Other Terms</u>

Final Price = Weighted Average + Contract Premium + Carcass Merit Adjustment Premium/Discount Type: Sort See Schedule: 286 Premium/Discount Type: Contract Premium, \$3.25

Determination of Base Price 1415

All Reports Referenced

LM_HG212, Negotiated Base 5 day rolling average, Week Prior - Friday <u>Other Terms</u> Final Price = 5 Day Average + Contract Premium + Carcass Merit Adjustment + Antibiotic Free Premium, when required Premium/Discount Type: Sort See Schedule: 286 Premium/Discount Type: Antibiotic Free\$0.50 Premium/Discount Type: Contract Premium, \$3.50

Determination of Base Price 450

All Reports Referenced

CBOT, Corn, Average - 8 weeks prior to delivery CBOT, Soybean Meal, Average - 8 weeks prior to delivery <u>Other Terms</u> Base Price = [(8.5 Corn + .065 SBM)/1.963] + 40.59 See Schedule: 33

Determination of Base Price 454 All Reports Referenced

CBOT, Corn, Average - 8 weeks prior to delivery CBOT, Soybean Meal, Average - 8 weeks prior to delivery <u>Other Terms</u> Base Price = [(10.04 Corn + .079 SBM)/1.963] + 38.79

Determination of Base Price 455 All Reports Referenced

CBOT, Corn, Average - 8 weeks prior to delivery CBOT, Soybean Meal, Average - 8 weeks prior to delivery <u>Other Terms</u> Base Price = [(10.04 Corn + .079 SBM)/1.963] + 37.09 See Schedule: 33

Determination of Base Price 1179 All Reports Referenced

Decatur SBM, Soybean Meal, Average - 6 months prior to delivery Fostoria Corn, Cash Corn, Average - 6 months prior to delivery Fostoria SBM, Soybean Meal, Average - 6 months prior to delivery Lima Corn, Cash Corn, Average - 6 months prior to delivery Sidney SBM, Soybean Meal, Average - 6 months prior to delivery

Other Terms

Final Live Price = 49.95 + {[(Lima Corn + Fostoria Corn)/2 +0.15 - 2.50] x 4} + {[(Decatur SBM + Sidney SBM + Fostoria SBM)/3 + 10.00 - 250] x 0.022

Determination of Base Price 451

All Reports Referenced

GX_GR117, 48% SBM Rail, hi and low, Average - 8 weeks prior to delivery NW_GR110, NC IA Corn, Average - 8 weeks prior to delivery <u>Other Terms</u> Base Price =Matrix Price + \$1.50 See Schedule: 32

Determination of Base Price 341

All Reports Referenced

Plant Base, Day of Delivery

Other Terms

Floor Price: 47Ceiling Price: 53If Plant Price < Floor Price (FP), then Base Price = \$50.00 + 50% (\$47 - Plant Price) If Plant Price> Ceiling Price (CP), then Base Price = \$50.00 + 50% (Plant Price - \$53) If Plant Price > Floor Price and < Ceiling Price, then Base Price = \$50.00

Premium/Discount Type: Sort See Schedule: 6