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 4] + [(

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: 45 Ceiling 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 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: Sort See Schedule: 85 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 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

All Reports Referenced

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

Other Terms

Final Live Price = (Futures Price * 75.5%) + Sort - Program Participation Fee

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

Other Terms

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 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 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

Other Terms

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

Other Terms

Floor Price = [{9.8 [(Jeffersonville Corn + Kokomo Corn)/2] + 0.0825 (Morristown SBM)}/2.15] + 38.25Ceiling

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 PK602, Pork Carcass Cutout, Day of Slaughter

Other Terms

Market Price (MP) = average of 5 swine/pork market prices -\$2.00 Final Price = Average of Matrix Price and Market Price. See Schedule: 105

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 primal 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 primal of acceptable size Regional COP (RCOP) is regional grain basis and transportation differential Premium/Discount Type: Sort See Schedule: 16

Determination of Base Price 594

All Reports Referenced

LM PK602, Pork Carcass Cutout, Day of Delivery

Other Terms

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 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 950

All Reports Referenced

LM PK602, Pork Carcass Cutout, Day of Delivery

Other Terms

First year antibiotic free premiums are set by quarterly 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

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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 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 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) 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 neares \$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 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 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 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 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 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 = $49.95 + \{[(Lima Corn + Fostoria Corn)/2 + 0.15 - 2.50] \times 4\} + \{[(Decatur SBM + Sidney SBM + Fostoria SBM)/3 + 10.00 - 250] \times 0.022$

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