Milk is not needed at pool distributing plants in Order 1005 -Choice: Divert to Goshen, IN or Divert to Leitchfield, KY Load of milk produced in Rennselear, IN

Distances: Rennselear, IN to Goshen, IN

104 miles

Rennselear, IN to Leitchfield, KY

291 miles

Goshen, IN to Louisville, KY

264 miles

EXAMPLE - ORDER 5 UNIFORM PRICES AS ANNOUNCED - LOCATION ADJUSTMENTS AS CURRENT

F.O. 5 Uniform Price, Base Zone, October 2005 \$16.48 less: location adjustment to Goshen, IN (\$1.30)Net Uniform Price applicable to Goshen, IN \$15.18

Volume on load 48.000 pounds

Value of load at Goshen, IN \$7.286

Hauling Cost Rennselear, IN to Goshen, IN (\$255) 104 miles @ \$2.35 per loaded mile

NET VALUE RECEIVED

F.O. 5 Uniform Price, Base Zone, October 2005 \$16.48 less: location adjustment to Leitchfield, KY (\$0.70)Net Uniform Price applicable to Leitchfield, KY \$15.78

Volume on load 48.000 pounds

Value of load at Leitchfield, KY \$7,574

Hauling Cost Rennselear, IN to Leitchfield, KY (\$684) 291 miles @ \$2.35 per loaded mile

NET VALUE RECEIVED \$6,891

LOSS FROM BRINGING MILK TO LEITCHFIELD VS GOSHEN (\$141)

EXAMPLE - ORDER 5 UNIFORM PRICES AS ESTIMATED - LOCATION ADJUSTMENTS AS PER PROPOSAL NO. 5

(Estimate F.O. 5 uniform price increases \$0.15 per hundredweightfrom diversion zone-out change)

F.O. 5 Uniform Price, Base Zone, October 2005 \$16.63 less: location adjustment to Louisville, KY (\$0.90)

less: zoned out location adjustment to Goshen, IN (\$1.08) 27 10-mile increments x \$0.04 (Louisville)

Net Uniform Price applicable to Goshen, IN \$14.65

Volume on load 48,000 pounds

Value of load at Goshen, IN \$7,032

Hauling Cost Rennselear, IN to Goshen, IN (\$244) 104 miles @ \$2.35 per loaded mile

NET VALUE RECEIVED \$6.788

F.O.5 Uniform Price, Base Zone, October 2005 \$16.63 less: location adjustment to Leitchfield, KY (\$0.70)Net Uniform Price applicable to Leitchfield, KY \$15.93

Volume on load 48.000 pounds

Value of load at Lietchfield, KY \$7.646

Hauling Cost Rennselear, IN to Leitchfield, KY (\$684) 291 miles @ \$2.35 per loaded mile

NET VALUE RECEIVED \$6,963

GAIN FROM BRINGING MILK TO LEITCHFIELD VS GOSHEN \$175

Reporter Danyiel Carpenter CRS File Court Reporting Services, Inc.

888.430.1521 FAX 502.899.7976

Would Proposal 5 encourage use of supply plants outside the marketing area?

Milk in Portales. NM - 20,000,000 pounds per month, one half to be delivered to \$0.00 zone of F.O. 7 each month

All Direct Ship - Proposal 5 Location Adjustment on Diverted Milk

		F.O. 7 blend <u>@ location</u>	Value
Shipped to FO 7 pool distributing plant	10,000,000	\$16.49	\$1,649,000
Diverted to Portales , NM Nonpool plant location adjustment - Proposal 5	10,000,000	\$16.49 (2.54) \$13.95	<u>\$1,395,000</u>
Total Revenues			\$3,044,000

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All Milk Received at Pool Supply Plant in Portales. NM. and 1/2 is Transferred To Pool Distributing Plants

	F.O. 7 blend		
	@ location	Value	
10,000,000	\$16.49 •	\$1,649,000	
	\$16.49		
	<u>(1.00)</u>		
10,000,000	\$1 5.49	<u>\$1.549.000</u>	
		\$3.1 98,000	
		\$154,000	
Revenue available to operate receiving and transfer supply plant per cwt.			
	10,000,000 10,000,000 I transfer supply plant p	10,000,000 \$16.49 • \$16.49 • (1.00) 10,000,000 \$15.49	

 $[\]mbox{\ensuremath{^{\star}}}$ receiving plant presumed to pay same price as for producer milk