Office of Chief Counsel Internal Revenue Service **Memorandum**

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date: October 22, 2004

to: William Henck, Senior Attorney (CC:LM:MCT:WAS:RCH)

from: Grant Anderson, Senior Counsel

(CC:ITA:7)

subject: Farm Price Method of Inventory

This Chief Counsel Advice responds to your request for assistance. This advice may not be used or cited as precedent.

LEGEND

Taxpayer	=
Animals raised for sale or slaughter	=
Animals	=
A	=
В	=
С	=
D	=
E	=
F	=
G	=
Н	=
J	=
K	=
L	=
M	=
N	=
X	=

ISSUES

Whether Taxpayer's method of valuing <u>animals raised for sale or slaughter</u> under the farm price method complies with the requirement of the Consent Agreement that the valuation of such <u>animals</u> should reflect, on some reasonable basis (such as weight), the fact that the market price of such <u>animals</u> accrues ratably as the <u>animals</u> mature.

CONCLUSIONS

Taxpayer's method of valuing <u>animals raised for sale or slaughter</u> does not reasonably reflect the ratable accrual of market value as such animals mature.

FACTS

Taxpayer is a vertically integrated producer, processor, marketer and distributor of fresh and processed <u>animal</u> products. Taxpayer is also a processor and merchandiser of grain, feed ingredients and other related products.

Taxpayer maintains inventories of live <u>animals</u> (including \underline{H}) using the lower of cost or market method as described in § 1.471-4 of the Income Tax Regulations. Separate inventories are maintained for supplies and raw materials, and for processed <u>animal</u> and food products.

The taxpayer filed a Form 3115, Application for Change in Accounting Method, requesting permission to change its method of inventory accounting for live <u>animals</u> to the farm price method under § 1.471-6(d) for the taxable year <u>X</u> (year of change). The Office of the Associate Chief Counsel (Income Tax and Accounting) issued a "Consent Agreement," which specified that the taxpayer would value inventories of live <u>animals</u> under the farm price method, as described in section 1.471-6, by using market price less direct cost of disposition. Alternatively, the taxpayer could elect to account for livestock under the unit livestock method of accounting.

After providing a means for determining the market price of <u>H</u> and breeder <u>animals</u>, the agreement permitted the taxpayer to "determine the market price for <u>animals raised for sale or slaughter</u> in a manner that reflects, on some reasonable basis (such as weight), the fact that the market price of an <u>animal raised for sale or slaughter</u> accrues ratably as the <u>animal raised for sale or slaughter</u> matures." The agreement required the taxpayer to revise its previously submitted § 481(a) adjustment to reflect a proper valuation of live <u>animal</u> inventories consistent with the principles in the agreement. The director would then ascertain whether the amount of the revised § 481(a) adjustment was properly determined.

You are now considering the taxpayer's revised § 481(a) calculation.

LAW AND ANALYSIS

The question presented is whether Taxpayer's revised method of valuing <u>animals raised</u> <u>for sale or slaughter</u> under the farm price method complies with the requirements of the Consent Agreement. Specifically, the Consent Agreement provides that Taxpayer will value <u>animals raised for sale or slaughter</u> in a manner that reflects, on some reasonable basis (such as weight), the fact that the market price of an <u>animal raised for sale or slaughter</u> accrues ratably as the <u>animal raised for sale or slaughter</u> matures.

In its revised § 481(a) calculations, Taxpayer values all <u>animals</u> within an inventory category at the same relatively low value ("<u>J</u> value") until the earliest date they may be sold to a meat processor; thereafter, Taxpayer makes certain adjustments to increase the value of the <u>animals</u> as they mature.

For example, in the inventory category of \underline{A} , any \underline{animal} aged between 1 day and \underline{K} days is valued at $\$\underline{C}$ per head, while an \underline{animal} aged $\underline{K}+1$ or $\underline{K}+2$ days is valued at $\$\underline{D}$. In the inventory category \underline{B} , any \underline{animal} aged between 1 day and \underline{L} days is valued at $\$\underline{E}$, any \underline{animal} aged between $\underline{L}+1$ and \underline{M} days is valued at $\$\underline{F}$, and any \underline{animal} aged between $\underline{M}+1$ and \underline{N} days is valued at $\$\underline{G}$.

Taxpayer's revised valuation method does make some provisions for increasing the value of <u>animals</u> as they mature once they have passed their first saleable date. We lack sufficient background information to opine on whether these provisions provide a reasonable reflection of the ratable accrual of market value. We believe, however, that Taxpayer's practice of assigning the same "<u>J</u> value" to all <u>animals</u> in an inventory class before their first saleable date is unreasonable on its face.

The time period before an <u>animal</u> is first saleable varies by inventory category, but it is a significant portion (60% to 90%) of the life cycle of the <u>animal</u>. Consequently, the practice of assigning the same " \underline{J} value" to all <u>animals</u> within this time period embodies a highly counterintuitive notion of how an <u>animal</u> accrues market value as it matures. In the category of \underline{A} , for example, this practice assigns the same value to an <u>animal</u> throughout 90% of its life cycle, and then increases the valuation more than 5 times between day \underline{K} and day \underline{K} + 1. In the category of \underline{B} , <u>animals</u> aged \underline{P} , \underline{P} +10, \underline{P} +20 and \underline{P} +30 days are all valued at the same amount, while a \underline{P} +31 day old <u>animal</u> is valued at more than 4 times the value of a \underline{P} +30 day old <u>animal</u>. This notion – that an <u>animal</u> accrues no market value at all for much of its life until its value shoots up dramatically overnight – is patently unreasonable as a reflection of how an <u>animal</u> accrues market value.

Stated another way, the practice of assigning "J value" to all <u>animals</u> before their first saleable date follows a valuation principle different from the one required by the Consent Agreement. The "J value" practice effectively determines valuation based upon saleable stages of the <u>animal</u>; until the <u>animal</u> is in its first saleable stage, its value is constant, regardless of its relative maturity. By contrast, the Consent Agreement does not allow valuation to be determined by saleable stages; rather, the Consent

Agreement requires that the value of the <u>animal</u> be ratably accrued on some reasonable basis (such as weight) as the <u>animal</u> matures. This requires that the <u>animals</u> below the first saleable date be valued to reflect their differing maturities, which Taxpayer's revised valuation method does not do. Taxpayer's "<u>J</u> value" practice is inconsistent with the valuation principle required by the Consent Agreement.

Accordingly, we believe that taxpayer's practice of assigning "J value" to all <u>animals</u> in an inventory category below their first saleable date does not comply with the Consent Agreement requirement that the valuation of <u>animals raised for sale or slaughter</u> should reflect, on some reasonable basis (such as weight), the fact that the market price of such animals accrues ratably as the animals mature.

CASE DEVELOPMENT, HAZARDS AND OTHER CONSIDERATIONS

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Please call (202) 622-4930 if you have any further questions.