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LIFO UPDATE

If you had called me personally to ask "What's happening lately with LIFO that I need to know about?"...Here's what I'd say:

#1. THANKS FOR BEING A SUBSCRIBER. This issue begins our 6th year of publication. Whether this is Issue #1 or #21 for you, we thank you for your continued interest in our coverage of LIFO developments.

#2. LIFOFINANCIAL STATEMENT CONFORMITY REQUIREMENTS FOR AUTO DEALERS.

In this issue of the *LIFO Lookout*, we will *temporarily* ignore the controversy surrounding auto dealer financial statement LIFO conformity requirements. IRS and NADA are still trying to "work things out" and speculation about specifics of the outcome would be just that. If you want speculation, re-read pages 12-13 of the last/December, 1995 issue.

What can I tell you? ... Expect something soon... Expect it to be unpleasant... Don't blame NADA if you don't like what comes when it gets here. The IRS has been sitting on this for some time now and the Revenue Procedure will be a bombshell for some dealers and CPAs. Hopefully, you won't be one of them.

#3. NEW ITEM CATEGORIES FOR 1996 MODELS:

COMPARISON OF "UNOFFICIAL" LISTS. In the past, we published our new items list in our March issue, followed later by an analysis of the IRS' new items list when that became available. With the more timely recent release of the IRS' "Unofficial" New Items List covering the "December 1995 Calendar Year," we felt you would benefit more from a side-byside listing format directly pointing out our differences and, in some cases, why we differ.

Keep in mind that the IRS list is not an "Official" list...and neither is ours... in fact, there is no official list. We believe that everyone—CPAs, auto dealers, IRS and NADA—would benefit from a single, timely released "Official" new items list.

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#4. DISCLAIMER: QUICKLIFO USERS: We have received many calls regarding QuickLIFO which has associated my name with its software product and purports to use our new item determinations as part of its software database. QuickLIFO users will note many instances where our new items determinations differ from those made by QuickLIFO.

We have repeatedly asked QuickLIFO to remove what might be confusing or misleading associations of our name from its advertising and product literature. After great delay, they tell us that will take time.

We have never consulted with QuickLIFO as to any aspect or element of its software development. We have never endorsed QuickLIFO's software. We have been advised by QuickLIFO that its sales representatives have not made any assertions to the contrary in discussing its LIFO software with potential purchasers. Please let us know if this has not been the case in your situation.

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LIFO Update

#5. LIFO AND BARGAIN PURCHASES. In a recent decision in the U.S. Court of Federal Claims, Kohler Co. and Subsidiaries vs. USA, the question was again raised as to whether the use of LIFO in connection with a bargain purchase "clearly reflected income." Goods in the opening inventory that had been bargain purchased at a substantial—50%—discount were included in the same pool as goods manufactured later in the year.

The Federal Claims Court reinforced the Tax Court's seemingly unstoppable rationale in *Hamilton Industries*. It held against the taxpayer—and for the IRS—in adjusting for a transaction that took place almost 20 years ago. Ah,...the power of Section 481.

#6. NEW/REVISED FORM 970. Every LIFO election requires the filing of Form 970, Application to Use LIFO Inventory Method, a 1-page form that is updated periodically. The most current Form 970 now bears a revision date of December, 1995...replacing the previous November, 1992 version.

The December, 1995 revision is similar in all respects to the previous version, but it now has three pages of instructions (instead of just one). You'll be pleased to note that the estimated average time for recordkeeping in connection with this form is 9 hours, 20 minutes, learning about the law or the form requires only 2 hours, 17 minutes and preparing and sending the form to the IRS will take only slightly longer (2 hours, 32 minutes). If you have comments concerning the accuracy of these time estimates or suggestions for making the form *simpler*, the IRS says it would be happy to hear from you.

The instructions provide that "If you prefer, you may file a statement that gives the same information asked

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for on Form 970." So, technically, you don't have to file Form 970...but you'd better be sure you provide all of the information that the form requests and answer all the questions.

The signature block on Form 970 has been expanded to accommodate members of a consolidated group electing LIFO. The instructions indicate that if the taxpayer is a member of a consolidated group, Form 970 must also be signed by a duly authorized officer of the common parent, citing Reg. Sec. 1.1502-77.

#7. USED VEHICLE LIFO: A PRACTICE GUIDE. At the end of calendar 1995, many dealers elected to apply LIFO to their used vehicle inventories. Inflation rates for used vehicles generally seemed to be around 4% for used autos and slightly higher—closer to 5%—for used light-duty trucks.

The IRS has never published any official guidance on how used vehicle LIFO computations should be made or what is an acceptable computational methodology. The December, 1994 *LIFO Lookout* discussed the theory and practice of LIFO for used vehicles and contained computation specifics and suggestions. Nothing new has come to our attention since then.

Beginning at page 21, we have included a sample or proforma Form 970 "filing package" so you won't have to "reinvent the wheel" if you are now dealing with the disclosure requirements in tax returns extending LIFO to used vehicles.

WARNING: This information requires your review and editing, and it should not be used without first being specifically tailored to your own situation.



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LIFO AND BARGAIN PURCHASES KOHLER CO. AND SUBSIDIARIES: ANOTHER IRS VICTORY...AND ANOTHER TAXPAYER DEFEAT

In November, 1995, the United States Court of Federal Claims supported the Internal Revenue Service and overruled the use of LIFO by the taxpayer (Kohler Co. and Subsidiaries) in connection with a bargain purchase acquisition of initial inventory.

BACKGROUND

In 1978, Sterling Faucet bought all of the inventory of Rockwell International Corp. at a bargain purchase—50%—discount. In 1984, Kohler Company acquired Sterling Faucet and many years later the IRS attacked the use of LIFO in connection with the original acquisition of inventory in 1978. Readers are not burdened with the presentation of many facts in this case. About the only "pure number" presented is the 50% discount, with no further qualification. The cases cited as legal precedent are all familiar names and the Court concluded that the taxpayer's method did not clearly reflect income where it used the LIFO method of accounting in connection with its original bargain purchase.

As the Court framed the issue, Congress has given the Commissioner of Internal Revenue discretion to change a taxpayer's accounting method if it does not clearly reflect income. The entire opening inventory of the taxpayer in its first year of existence consisted of goods that had been purchased at a substantial discount. The IRS determined that the taxpayer's LIFO accounting method did not reflect income from the sale of these items. Accordingly, the issue was whether those bargain-purchase goods may be grouped with physically similar goods manufactured or purchased at "normal" costs. The goods purchased at a bargain price were physically identical to goods later produced and the taxpayer believed that the cost difference in the items should not affect the manner in which physically identical goods were accounted for under its LIFO method.

WHAT THE CLAIMS COURT SAID

The Court pointed out that tracking bargain-purchase goods with manufactured goods produced at cost avoids or postpones relatively higher income from the sale of the discounted goods. Because of the LIFO assumption of cost flows, the goods purchased at a discount **might never be included in income**.

Under LIFO, goods that are not considered as sold in the year they are acquired are less likely to be considered as sold in subsequent years when unsold goods are "insulated" by another layer of inventory. This continues every year that the number (or the dollar value) of goods sold is less than the number (or

the dollar value) of goods manufactured or purchased. Accordingly, income from the sale of bargain-purchase goods might <u>never</u> be realized...until the company liquidates. For that reason, the Court of Claims held that the Commissioner reasonably determined that the taxpayer's LIFO method of accounting did <u>not</u> clearly reflect income.

In its more detailed discussion, the Court observed that the goal of a taxpayer's (LIFO) accounting method should be to ensure that factors other than inflation do not affect the income calculation.

The Court observed that if a taxpayer were to use the First-In, First-Out (FIFO) method, it would realize greater income earlier because lower priced goods are considered to be sold first. However, that greater income would not account for the (higher, inflationary) cost of replacing goods in inventory. Under LIFO, the higher income from the sale of lower cost, earlier-produced or purchased goods is deferred until the business depletes its prior-year inventory. LIFO allows the taxpayer to match current costs with current revenues more accurately, but LIFO usually results in lower taxes. According to the Court, "this is acceptable because the lower taxes on lower income is (sic) attributable to inventory inflation."

To isolate the effect of inflation from other reasons that costs may increase from year-to-year, it is important to group like goods together and to separate dissimilar goods (citing *Amity Leather Products Co. v. Commissioner*, 82 T.C. 726, 731-34 (1984)). The more homogeneous that each inventory category can be made, the better it will screen out cost increases caused by non-inflationary factors, thus producing a clearer reflection of income than would be possible with categories containing heterogeneous agglomerations of goods (citing *Hamilton Industries v. Commissioner*, 97 T.C. 120, 132 (1991)).

These groupings are important under dollar-value LIFO because actual goods are not tracked; instead, inventory is tracked or monitored by dollar-aggregate costs. The dollar-value method measures increases or decreases in inventory in terms of total dollars - rather than units - invested in the inventory. The dollar-value LIFO method depends on grouping the inventory goods into "pools" (reflecting the taxpayer's natural business unit or major lines, types or classes of goods) and "items" (which are subdivisions of pools) that will meet this goal (citing Wendle Ford Sales, Inc. v. Commissioner, 72 T.C. 447 (1979)).

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LIFO and Bargain Purchases...

In Kohler, the parties agreed that the technical distinction between "items" and "pools" did not matter for purposes of their dispute. The Court felt that LIFO treatment in this instance was not consistent with the theory that income differences under LIFO accounting are attributable to only "inventory profits" or inflation. Where a taxpayer's inventory has a cost basis that differs from current-year costs for reasons other than inflation, the taxpayer avoids more than inflation; it avoids income attributable to these other factors (i.e., factors other than inflation).

The Court quoted liberally from the Hamilton decision, wherein that taxpayer had purchased the inventory assets of two companies at discounts of 96% and 60% of the value of the inventory in the hands of the sellers. The substantial discounts in Hamilton indicated that the purchased inventory "possessed materially different cost characteristics" from later-purchased or produced inventory and treating the goods as the same "item" was contrary to the purpose of the LIFO method, which was "not intended to permit taxpavers to include in Cost of Goods Sold cost increases attributable to the replacement of goods with low cost characteristics with goods possessing higher cost characteristics."

The Tax Court in Hamilton pointed out that the "clear reflection of income" determination can only be made on a case-by-case basis. It stated that it did not mean to suggest that every bargain purchase of inventoriable property will require the creation of new items within the dollar-value LIFO pool. Where isolated bargain purchase transactions occurred in the course of an on-going business, those purchases might not be subject to a challenge by the IRS that LIFO was not appropriate.

Here's what the Hamilton Court said: "We do not mean to suggest that every bargain purchase of inventoriable property will require the creation of new items within the dollar-value LIFO pool, as occasional purchases concluded on advantageous terms are to be expected in the course of normal business activities. Moreover, where a taxpayer uses LIFO, the gain realized upon sale of such goods probably will be recognized within a short time, unless an increase in closing inventory prevents such bargain cost from flowing into Cost of Goods Sold. Consequently, an isolated bargain purchase in the course of an ongoing business differs materially from the case where a taxpayer attempts to value its entire basevear inventory at bargain cost."

In the Kohler situation, the subsidiary had purchased goods at a discount of roughly 50%. In addition, that bulk purchase constituted the subsidiary's entire opening inventory. Citing Thor Power Tool, the Court pointed out that "grouping

(Continued from page 3)

these goods with later-purchased goods or manufactured goods under dollar-value LIFO accounting would have prevented the income from the sale of these goods from being realized for tax purposes for an unknown period of time, perhaps forever. ... While the deferral of higher income is an acceptable result of the LIFO method of accounting, we cannot find that the (LIFO) method was intended to defer the flow of lower costs that are not the result of inflation."

CHANGE IN ACCOUNTING METHOD— NO STATUTE OF LIMITATIONS PROTECTION

The bargain purchase transaction in question occurred in 1978. Kohler claimed that the Commissioner's action was improper because the taxable years affected by the change in treatment were barred by the 3-year statute of limitations and that the adjustment was not consistent with Section 481(a).

The Court thoroughly thrashed this contention. It pointed out that "Section 481 would be virtually useless if it did not affect closed years. ... The purpose of Section 481 is to prevent a distortion of income and a windfall for the taxpayer as a result of a change in method that otherwise would bebarred by the statute of limitations. ... Thus, Section 481 allows the Commissioner to make adjustments in an open year to closed taxable years and...is proper if it is necessary to prevent the omission of income because of the change in the method of accounting. ... An adjustment in the earliest open taxable year ensures that income will not be omitted. Thus, the adjustment is proper to prevent the omission of income."

LOOKOUT COVERAGE RE: HAMILTON ISSUES

In the September, 1995 LIFO Lookout, we covered the IRS' Coordinated Issues Paper dealing with Hamilton Industries-type bargain purchases. Our article stated (on page 22)... "Apparently, the 1995 version incorporates the aftermath of the IRS' additional experiences in LTRs 9328002, 9446003 and Hitachi Sales Corp." To those "additional experiences," add the Kohler Co. and Subsidiaries case decided in the U.S. Court of Federal Claims November 3, 1995 (No. 94-628T). For more on bargain purchase situations, see prior issues of the Lookout (below) and the other articles listed on page 5.

- "Bargain Purchases of Inventory...ISP Paper...September, 1995...Hamilton Gets Stronger" in the September, 1995 issue of the LIFO Lookout.
- Also, see December, 1991 issue of the LIFO Lookout for extensive discussions of the Hamilton Industries decision in the Tax Court and IRS Announcement 91-173 which followed shortly thereafter.

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De Filipps' LIFO LOOKOUT

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"Bargain Purchase of Inventory...ISP Paper...September 1995...Hamilton Gets Stronger," Willard J. De Filipps, LIFO Lookout, September 1995 (pages 22-23).

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* See also cases cited in text: Kohler Co. and Subs., Hamilton Industries, Amity Leather Products, Wendle Ford Sales...and Fox Chevrolet, UFE and Thor Power Tool.

1996 NEW ITEM REPORT FOR 1995 CALENDAR YEAR DEALERS 1995-96-97 MODELS IN DECEMBER, 1995 INVENTORIES

We are pleased to present our 1996 New Item Report. It has been expanded this year to show side-by-side our "unofficial" determinations of new items and those made by the IRS Motor Vehicle Industry Specialist.

HOW TO INTERPRET OUR REPORT

The detailed new item listings run 11 pages, starting with new automobiles (pages 1 through 7) followed by new light-duty trucks...including sport utility vehicles, minivans and off-roads...bringing up the rear (pages 7 through 11). These tables show complete make, model, body style and model code information.

Each page shows "our" LIFO Lookout/SuperLIFOTM new items list on the left-hand side and the right-hand side (including the "Yes" column) shows the IRS' Motor Vehicle Industry new item listing. To make it easier to concentrate on the differences, where a new item on our list also appears on the IRS' list, that detailed item category has not been recopied onto the right-hand side. What appears on the right-hand side/"IRS' half of the page" are only those item categories which the IRS determined to be "new" but which do not appear on our list.

The "Yes/No" columns should be read as follows: If an "X" appears in the "Yes" column, that item category has been determined by the Internal Revenue Service to be a new item category. Every item category listed on the left-hand side of the page with a corresponding "X" in the "Yes" column shows those item categories where we are in agreement with the IRS. Where there are blank spaces on the left-hand side of the page, but entries on the corresponding right-hand side of the page, you can clearly see those item categories which the IRS determined to be new, but which we did not. We have included "comment code" and "comments" columns. The legend (on the cover page of our New Item Report) explains the abbreviations in the "comment code" column. In many instances, varying introduction dates created differences in our respective determinations.

In reviewing our determinations and comparing them with the IRS...and in talking with the IRS about our respective lists...it is interesting to note that last year (in our 1995 New Item Reports) the IRS listed anything that came in after the beginning of the year as a new item...and we did not. This year, in many instances, the opposite occurred. In other words, for 1996 models, the IRS did not necessarily include all items introduced after the beginning of the year as new items!

If an "X" appears in the "No" column, that item category is listed on the left-hand (our) side and that is an item category that we treated as "new", but which the IRS did not. For example, the BMW 850 Ci 2-dr Coupe 5-sp was an item that we determined to be a new item category, but the IRS did not. In some instances, we understand why we disagree (i.e., see the "comments" column) and in other situations, we're not quite sure why we don't agree.

IN SHORT: Everything listed on the left-hand (our) side with an "X" in the "Yes" column is an item category where we agreed with the IRS that it was a new item. Everything with an "X" in the "Yes" column is on the IRS' new item list. Everything on the right-hand (IRS list) side of the page is an item category that the IRS considered to be new...and we did not. Everything with an "X" in the "No" column was something that we thought should be a new item, but the IRS did not agree.

On an overall basis, we identified 352 new item categories (204 autos and 148 light-duty trucks) and the IRS identified 416 new item categories (257 autos and 159 light-duty trucks).

NEW ITEM: THE CONSEQUENCE

New item categories under the Alternative LIFO Method are required to be included in the annual inflation index computation at a 1.000 factor. This is accomplished by using the end-of-the-year base cost as the beginning-of-the-year base cost. Since any number divided by itself equals 1.000, a new item contributes no inflation to the annual index.

NEW ITEM CATEGORY

- Any new or reassigned manufacturer's model code that was caused by a change in an existing vehicle.
- A manufacturer's model code created or reassigned because the classified vehicle did not previously exist, or
- If there is no change in a manufacturer's model code, but there has been a change to the platform (i.e., the piece of metal at the bottom of the chassis that determines the length and width of the vehicle and the structural set-up of the vehicle) that results in a change in track width or wheel base, whether or not the same model name was previously used by the manufacturer, a new item category is created.

Rev. Proc. 92-79; Section 4.02(5).

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REASONS FOR DIFFERENCES IN LISTS

- Minor variations in item category breakdowns (i.e., method of listing automatic and 5-speed item categories with the same base price or the extent of recording regionally specific market or value-priced editions).
- Differences in information available at release dates (in some cases, the IRS did not include 1995 models introduced after January 1, 1995, whereas on our list, we included these 1995 models, where appropriate, as new items. Also, the IRS list did not include 1997 models—Buick LeSabre and Ford F150 Pickup.),
- Interpretation of "new item" definition language in Section 4.02(5) of Rev. Proc. 92-79, basically in situations involving only model code changes and/or engine changes. One of the major differences in interpretation causing differences in our lists relates to engine changes: The IRS treated any engine change as automatically resulting in a new item whereas we did not...and
- Variations in item category breakdown, including situations involving special editions, such as California, Alaska, Hawaii, Massachusetts and New York special values, which statespecific values seemed to replace national marketing and regional marketing packages described in last year's new vehicle pricing.

BUICK REGAL: On GM's price list, the 1996 Buick Regal had one 2-dr model (custom coupe) and three 4-dr models (custom sedan, limited sedan and Gran Sport sedan). On the price list, for the 2-dr coupe model, the Gran Sport was listed as an option package with added cost. However, on actual Buick invoices, the description of the 2-dr vehicles at the top of the invoices was either Custom Coupe or Gran Sport Coupe, with each having the same base price. In our database, the two 2-dr models are listed as separate item categories in order to facilitate the carryforward of the average cost by item category to the next year. As a consequence of this more detailed separate listing in our database, the 2-dr Gran Sport Coupe was treated as a new item on our list.

OLDSMOBILES: Across the board, Oldsmobile tinkered with its disclosure of option packages as part of its model codes, doing so by incorporating option package references into prior model codes. Olds changed the package designation for each model; in most instances, the content(s) of the option package changed very little...but, it DID CHANGE.

(Continued)

Thus, the model code (which is the key descriptor in the new item definition) changed as a result. One of the three tests triggering a new item is satisfied when there is "any new...manufacturer's model code that was caused by a change in an existing vehicle." If the option package content changed...even ever so slightly...did a simultaneous change in the model code (as minor as simply adding a few digits to reference the option package) result in a new item?...Was the change in the model code "caused by"...a change in the existing vehicle?

The answers seem to depend on whether one is permitted or willing to depart from the strict language in the Revenue Procedure. It would appear that in order to avoid an unfair, illogical or unnecessarily harsh interpretation, the IRS chose to "bend a little" on this and it concluded that many of the Oldsmobiles so affected were not new items. Again this year, we were caught off guard by the unexplainable inconsistency of the IRS in its determinations. QUERY: How would the people in the IRS National Office in Washington, D.C.—who actually wrote the Revenue Procedure—answer these questions?

PLYMOUTH BREEZE: The introduction of the new 1996 Plymouth Breeze model presents an unusual fact pattern that will have to be dealt with next year. Without question, the Plymouth Breeze is a new item for any dealer that had it in inventory at December 31, 1995. There was never a Plymouth Breeze model before.

Here's the potential "problem" for December 31, 1996 inventories: Plymouth's official introduction date for the Breeze was stated as January 3, 1996. However, many Plymouth dealers actually had Breeze models on their lots and in their December 31, 1995 ending inventories. Factory representatives have indicated that Breeze model prices were effective at the time of initial shipment in 1995 and that dealers could sell these vehicles as soon as they received them. Therefore, dealerships having the Breeze models in inventory at December 31, 1995 will actually have a real average cost for repricing purposes if they have Breeze models in their December 31. 1996 inventories. However, at the end of 1996, if a Plymouth dealer did not have Breeze models on hand at the end of 1995, that dealer will have to reflect both the 1996 and the 1997 Breeze models at 1.000 for repricing purposes in their December 31, 1996 ending inventories (because there is no price list in effect as of December 1, 1995 for them to look at ... and Revenue Procedure 92-79 makes no mention of looking at what other dealers might have paid for the vehicle as an acceptable substitute cost).

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1996 New Item Report...

FORD EXPLORERS: In comparing the light-duty trucks, we did not consider the Ford Explorers as new items; however, these items did appear on the IRS' list. The 1995 Explorers were introduced on December 8, 1994. As a consequence, there was no price in effect for them on the magic date: December 1, 1994 price list. The December 1, 1994 price list is the only authorized source for substitute prices for repricing purposes.

Although Ford Explorers did not have a cost as of December 1, 1994, they were available on December 31, 1994. Consequently, they are not shown as new items on our list as of December 31, 1995. For repricing purposes, however, both 1995 Ford Explorers and 1996 Ford Explorers in ending inventory at December 31, 1995 would have to be repriced at 1.000 (i.e., year-end actual cost equals beginning-of-the-year actual cost) because there was no price in effect on the December 1, 1994 price list that could be used as the substitute beginning-of-the-year price.

We do not believe Ford Explorers were new items with respect to December 31, 1995, even though the IRS apparently believes they are. The silence of the Revenue Procedure on what to do when vehicles are introduced after December 1 but are available at December 31 creates potential problems for both CPAs and for the IRS.

Our discussions of Ford Explorers and Plymouth Breezes point out a particularly unfair result. We strongly believe that in situations where a vehicle falls in this Catch 22 timing scenario, a dealer who did not have that vehicle on hand at year-end should be able to use the actual cost per the manufacturer's price list at December 31 instead of being penalized because there was no price list for that item as of

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December 1. Otherwise, that dealer's LIFO calculations in the next year will miss or omit a full year's worth of inflation on that model.

FORD F150 PICKUPS: The long list of 1997 Ford F150 Pickups included as new items on our list, but which the IRS didn't pick up (no pun intended!), should not constitute a continuing difference between our respective lists once the IRS incorporates 1997 models into its frame of reference.

OLDSMOBILE BRAVADA: The IRS treated the Olds Bravada as a new item...and we did not. The Bravada skipped the entire 1995 model year and the 1996 model was introduced in October, 1995. The 1996 model retained the same wheelbase and model code as the 1994 model and the option packages appeared to be only slightly different. There were no major differences in engine, transmission, power equipment, brakes, etc.

The 1994 model was available through December 16, 1994 and the manufacturer's price list in effect on December 1, 1994 did reflect a price for that vehicle. Accordingly, we were unable to reach the conclusion that a 1996 Olds Bravada would be a new item under any of the three definitions of a new item in Rev. Proc. 92-79.

If you'd like a complete copy of the IRS list, please give us a call. We'll be happy to mail it to you as part of our complimentary **Lookout** subscriber



HOW DOES YOUR OWN NEW ITEM LIST COMPARE?

services.

Every CPA computing LIFO inflation indexes under the Alternative LIFO Method for Automobile Dealers is coming up with his or her own "new item" determinations, either directly or indirectly through the software being used in the computations. (See our disclaimer relative to QuickLIFO on page 1.)

Nobody will ever be able to "get it 100% right" the first time. It's just too darned complicated. As some of the foregoing discussions show, there are numerous problems involved with determining whether a specific item category is new or not. Some problems are technical, others relate to timing; some are simple, others are quite complex.

What is more important...to you as the CPA doing the calculations, to the dealer who is paying for them and to the IRS who will be reviewing them...is that your LIFO computations or software enable you to simply and cost-effectively identify, quantify and recalculate the consequence of a change in status from new item to continuing item—or vice versa—in the LIFO reserve computations.



LOOKOUT 1996 REPORT

COMPARISON OF "UNOFFICIAL" NEW ITEM CATEGORY LISTS

LIFO LOOKOUT / SUPERLIFO™ AND INTERNAL REVENUE SERVICE / MOTOR VEHICLE INDUSTRY SPECIALIST

NEW AUTOMOBILES AND LIGHT-DUTY TRUCKS
INVOLVING MANUFACTURER MODEL YEARS 1995-1996-1997

LIFO LOOKOUT - NEW ITEMS LIST FOR CALENDAR YEAR 1995 DEALERS

IRS MOTOR VEHICLE INDUSTRY (DECEMBER, 1995 CALENDAR YEAR)

LEGEND / COMMENT CODE

D = 1995 MODEL INTRO CALENDAR 1995; DISCONTINUED FOR 1996 MODEL YEAR

E = DIFFERENCE IN ENGINE
OP = OPTION PACKAGES
SSV = SPECIAL STATE VALUE

SV - A = ALASKA

SV - C = SPECIAL VALUE CALIFORNIA

SV - C = HAWAII

SV - MA = MASSACHUSETTS SV - NY = NEW YORK

SV - NY = NEW YORK
TIMING = TIMING DIFFERENCE: IRS RECEIVED INFORMATION LATER

DIFSC = INFORMATION SOURCE AVAILABLE TO IRS ONLY

NUMBER OF NEW ITEMS

	LIFO LOOKOUT NEW ITEM CATEGORY	IRS NEW ITEM CATEGORY
AUTOMOBILES	204	257
LIGHT-DUTY TRUCKS	148	159
TOTAL NEW ITEM CATEGORIES	352	416

NEW AUTOMOBILES AND LIGHT-DUTY TRUCKS INVOLVING MANUFACTURER MODEL YEARS 1995-1996-1997

		LIFO LOOKOUT - NEW ITE FOR CALENDAR YEAR 1995				IRS MOTOR VEHICLE INDUSTRY		DAGE 4 GE 44
	MODEL		MODEL	····		(DECEMBER, 1995 CALENDAR YEAR)	СОММЕНТ	PAGE 1 OF 11
MAKE	MODEL	BODY STYLE NEW AUTOMOBILES	CODE	YES	NO	BODY STYLE NEW AUTOMOBILES	CODE	COMMENTS
ACURA	LEGEND NSX NSX-T TL	4-DR SEDAN SPECIAL ED AUTO 2-DR COUPE 5-SP 2-DR COUPE 5-SP 2-DR COUPE AUTO 2-DR COUPE AUTO 4-DR SEDAN 2.5 4-DR SEDAN 2.5 PREM PKG. 4-DR SEDAN 3.2 4-DR SEDAN 3.2 PREM PKG.	KA769 NA116 NA126 NA118 NA128 UA264 UA265 UA364 UA365	× × × × × × × × × × × × ×				
AUDI	A4 SERIES S6 SERIES	4-DR SEDAN 4-DR WAGON	8D25S4 8D25SA 8D25S5 8D25SB 4A5555 4A5555	×××××		4-DR SEDAN AUTO 4-DR SEDAN QUATTRO AWD 5-SP 4-DR SEDAN QUATTRO AWD AUTO 4-DR WAGON (HAWAII ONLY)	OP OP OP SV-H	
вмw	3 SERIES 7 SERIES	318TI 2-DR HATCHBACK 5-SP 318TIA 2-DR HATCHBACK AUTO 328I 4-DR SEDAN 5-SP 328IA 4-DR SEDAN AUTO 328IC 2-DR CONVERTIBLE 5-SP 328ICA 2-DR CONVERTIBLE AUTO 328IS 2-DR COUPE 5-SP 740IL 4-DR SEDAN AUTO 750IL 4-DR SEDAN AUTO	30 35 42 47 31 36 33 79 76	× × × × × × × ×				
	8 SERIES	850 CI 2-DR COUPE 5-SP 850 CSI 2-DR COUPE 5-SP	80 85		X X		TIMING TIMING	'95 MODEL 3/1/95 INTRO '95 MODEL 3/1/95 INTRO
BUICK	CENTURY LESABRE REGAL ROADMASTER SKYLARK	4-DR SEDAN CUSTOM 4-DR SEDAN LIMITED 2-DR COUPE GRAN SPORT 2-DR COUPE CUSTOM	G35 P69C R69L B57 B19 B57 GS B57 R35	X X X X	x x	4-DR WAGON V6 191 CID SFI (3.1L) 2-DR COUPE CUSTOM CALIF. VALUE 4-DR SEDAN CUSTOM CALIF. VALUE 2-DR COUPE GRAN SPORT CALIF. VAL 4-DR WAGON ESTATE COL. ED CA VAL	E TIMING TIMING SV-C SV-C OP SV-C SV-C	'97 MODEL 12/4/95 INTRO '97 MODEL 12/4/95 INTRO
		2-DR COUPE CUSTOM FLEET 4-DR SEDAN CUSTOM 4-DR SEDAN CUSTOM FLEET	V37 FLEET J37 V37 V37 V37 J37 J37 J69 V69 FLEET	X X X X X X	×	2-DR COUPE CUSTOM (SF) (CA) 2-DR COUPE CUSTOM (1SJ) 2-DR COUPE CUSTOM (1SK) 2-DR COUPE CUSTOM (GRAN SPORT 1SL) 2-DR COUPE CUSTOM (SG) CALIF. VALUE 2-DR COUPE CUSTOM GRAN SPORT CA VAL	TIMING SV-C OP OP OP SV-C SV-C	

		LIFO LOOKOUT - NEW ITE FOR CALENDAR YEAR 1995				IRS MOTOR VEHICLE INDUSTRY (DECEMBER, 1995 CALENDAR YEAR)		PAGE 2 OF 11
MAKE	MODEL	BODY STYLE	CODE	YES	NO	BODY STYLE	COMMENT	COMMENTS
BUICK	SKYLARK		J69 V69 V69 V69	X X X		4-DR SEDAN CUSTOM (SF) (CA) 4-DR SEDAN CUSTOM (1SJ) 4-DR SEDAN CUSTOM (1SK) 4-DR SEDAN CUSTOM (GRAN SPORT 1SL)	SV-C OP OP OP	
CADILLAC	SEVILLE		6KS69	x		4-DR SEDAN SLS CALIF. VALUE	sv-c	
CHEVROLET/GEO	BERETTA CAMARO	2-DR COUPE S.V.C 2-DR COUPE Z26 S.V.C. 2-DR CONVERTIBLE RS 2-DR COUPE RS	LV37 SVC 1LW37 SVC 1FP67 1FP67 RS 1FP87 RS	X X X	X	2-DR CONVERTIBLE V6 231 CID SFI (3.8L)	SV-C SV-C E	
	CAPRICE	4-DR SEDAN CLASSIC W/1SA 4-DR SEDAN CLASSIC W/1SB 4-DR SEDAN CLASSIC W/1SC 4-DR WAGON CLASSIC W/1SD 2-DR CONVERTIBLE LS	1BL19 1BL19 SB 1BL19 SC 1BL35 SD 1JF67	Î	X X X X		OP OP OP OP TIMING	'95 MODEL 1/3/95 INTRO
	GEO METRO	2-DR COUPE Z24	1JC37 1JF37 1JC69 1MR08 1MR08	X X X X	^	2-DR COUPE (CA) 4CYL 134 CID SFI (2.2L) 4-DR SEDAN (CA) 4CYL 134 CID SFI (2.2L) 3-DR HATCHBACK (CA) 3-DR HATCHBACK LSI (CA)	sv-c sv-c sv-c	SO MIODEL 1/3/95 INTINO
	LUMINA	4-DR SEDAN FLEET	1MR69 1MR69 1WL69 FLEE	X	x	4-DR SEDAN (CA) 4-DR SEDAN LSI (CA)	SV-C SV-C SV-C TIMING	
CHRYSLER	SEBRING	2-DR CONVERTIBLE JX 2-DR CONVERTIBLE JXI 2-DR COUPE LXI	JXCH27 JXCP27 FJCS22 FJCS22 FJCP22 FJCP22	X X X	X	2-DR COUPE LX (ALASKA ONLY) 2-DR COUPE LXI (ALASKA ONLY)	TIMING TIMING SV-A SV-A	'96 MODEL 12/1/95 INTRO '96 MODEL 12/1/95 INTRO
DODGE	AVENGER		FJDH22 FJDH22 FJDS22 FJDS22	X X X		2-DR COUPE (EX. ALASKA) 2-DR COUPE (ALASKA) 2-DR COUPE ES (EX. ALASKA) 2-DR COUPE ES (ALASKA)	TIMING SV-A TIMING SV-A	95 MODEL 10/21/94 INTRO 95 MODEL 10/21/94 INTRO 95 MODEL 10/21/94 INTRO 95 MODEL 10/21/94 INTRO
	NEON	2-DR COUPE BASE	PLDL22 PLDL22	X		2-DR COUPE BASE COMPETITION	TIMING	'95 MODEL 8/5/94 INTRO
FORD	MUSTANG	2-DR CONVERTIBLE COBRA 2-DR COUPE COBRA	P46 COBRA P45 P47 COBRA	X X X		2-DR CONVERTIBLE COBRA	D	
	TAURUS	4-DR SEDAN GL 4-DR SEDAN LX 4-DR WAGON GL 4-DR WAGON LX	P42 P42 P52 P53 P57 P58	X X X X		2-DR COUPE COBRA 2-DR COUPE GTS	D D	
HONDA	ACCORD CIVIC	4-DR SEDAN 25TH ANNIV. AUTO 4-DR SEDAN EX 2.7 AUTO 2-DR COUPE DX 5-SP 2-DR COUPE DX AUTO 2-DR COUPE EX 5-SP	CD568 CE667 EJ612 EJ622 EJ814	X X X X				

		LIFO LOOKOUT - NEW ITE FOR CALENDAR YEAR 1995			IRS MOTOR VEHICLE INDUSTRY (DECEMBER, 1995 CALENDAR YEAR)		PAGE 3 OF 11
MAKE	MODEL	BODY STYLE	CODE	YES NO	BODY STYLE	COMMENT	COMMENTS
HONDA	PRELUDE	2-DR COUPE EX AUTO 2-DR COUPE EXA W/ABS 5-SP 2-DR COUPE EXA W/ABS AUTO 2-DR COUPE HX 5-SP 3-DR HATCHBACK CX 5-SP 3-DR HATCHBACK CX AUTO 3-DR HATCHBACK DX 5-SP 3-DR HATCHBACK DX AUTO 4-DR SEDAN DX 5-SP 4-DR SEDAN DX 5-SP 4-DR SEDAN EX 5-SP 4-DR SEDAN EX 5-SP 4-DR SEDAN LX AUTO 2-DR COUPE SE 5-SP 2-DR COUPE SE AUTO	EJ824 EJ815 EJ825 EJ712 EJ632 EJ642 EJ634 EJ652 EJ662 EJ662 EJ854 EJ864 EJ650 EJ660 EJ659 EJ657 EJ667 BB217 BB227	X X X X X X X X X X X X X X X X X X X	3-DR HATCHBACK COUPE 5-SP	TIMING TIMING DIFSC	195 MODEL 2/24/95 INTRO 195 MODEL 2/24/95 INTRO
HTONDAI	ELANTRA		12353 12352 40473 40472	X X X	3-DR HATCHBACK COUPE 5-SP 3-DR HATCHBACK COUPE AUTO 4-DR SEDAN SE 5-SP 4-DR SEDAN SE AUTO	DIFSC DIFSC DIFSC DIFSC	
INFINITI	130	4-DR SEDAN CLOTH 5-SP 4-DR SEDAN CLOTH AUTO 4-DR SEDAN LEATHER AUTO 4-DR TOURING SEDAN 5-SP 4-DR TOURING SEDAN AUTO	9505 9501 9581 9575 9571	X X X X			
JAGUAR	Χì	4-DR SEDAN VANDEN PLAS 4-DR SEDAN XJ12	XJ6 VDP XJ12	X			
KIA	SEPHIA	4-DR SEDAN GS 1.8 5-SP 4-DR SEDAN GS 1.8 AUTO 4-DR SEDAN LS 1.8 5-SP 4-DR SEDAN LS 1.8 AUTO 4-DR SEDAN RS 1.6 5-SP CA 4-DR SEDAN RS 1.6 AUTO CA 4-DR SEDAN RS 1.8 5-SP 4-DR SEDAN RS 1.8 AUTO	13241 13242 12121 12122 13221 13222 12101 12102 12201 12202 13201 13202	X X X X X X X	4-DR SEDAN LS 1.6 5-SP CA 4-DR SEDAN LS 1.6 AUTO CA 4-DR SEDAN RS 1.6 5-SP CA 4-DR SEDAN RS 1.6 AUTO CA	sv-c sv-c sv-c sv-c	
LEXUS	GS 300		9300C 9310C	X	LUXURY SPORT SEDAN W/TOURING LUXURY SPORT SEDAN W/TOURING CA	DIFSC DIFSC	
LINCOLN	CONTINENTAL MARK VIII		M97 M91	×	4-DR SEDAN V8 28A CID 32V SFI (4.6L) 2-DR COUPE (CA)	E SV-C	
MAZDA	MX-6	2-DR COUPE LS	MX6LS	x			

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		LIFO LOOKOUT - NEW ITEMS LIST FOR CALENDAR YEAR 1995 DEALERS				IRS MOTOR VEHICLE INDUSTRY (DECEMBER, 1995 CALENDAR YEAR)	PAGE 4 OF 11	
MAKE	MODEL	BODY STYLE	CODE	YES	*	BODY STYLE	COMMENT	
MAZDA	MX-6		MX6LSA	×		2-DR COUPE LS AUTO	ОР	
MERCEDES	C CLASS E CLASS	C36 4-DR SEDAN AUTO E 300 4-DR SEDAN DIESEL AUTO E320 4-DR SEDAN AUTO	C36AMG E300DW E320W	X	x		TIMING	'95 MODEL 2/1/95 INTRO
MERCURY	SABLE	4-DR SEDAN GS 4-DR SEDAN LS 4-DR WAGON GS 4-DR WAGON LS	M50 M53 M55 M58	X X X				
MITSUBISHI	3000GT	SPYDER SL AUTO	GT28-P A GT28-P	X		SPYDER SL AUTO (ALASKA ONLY)	SV-A	
		SPYDER VR-4 6-SP	GT28-T M GT28-T	X X		SPYDER VR-4 6-SP (ALASKA ONLY)	SV-A	
	DIAMANTE	4-DR SEDAN ES AUTO	DM42-P		×	or reality of the state of the	TIMING	'95 MODEL 4/10/95 INTRO
NISSAN	200SX SENTRA	2-DR COUPE 5-SP 2-DR COUPE AUTO 2-DR COUPE SE 5-SP 2-DR COUPE SE AUTO 2-DR COUPE SE-R 5-SP 2-DR COUPE SE-R AUTO 4-DR SEDAN 5-SP 4-DR SEDAN GLE 5-SP 4-DR SEDAN GLE AUTO 4-DR SEDAN GXE 5-SP 4-DR SEDAN GXE 5-SP 4-DR SEDAN GXE AUTO 4-DR SEDAN XE 5-SP	0115 0111 0125 0121 0145 0141 4205 4255 4251 4225 4221	× × × × × × × × ×				
OLDSMOBILE	ACHIEVA	4-DR SEDAN XE AUTO 2-DR COUPE SC - FLEET 2-DR COUPE SC - SERIES II 2-DR COUPE SC - SERIES III 4-DR SEDAN SL - FLEET 4-DR SEDAN SL - SERIES III	4211 L37 1SB-F L37 1SA L37 1SC L69 1SB-F L69 1SB-F	XXXXXXX		·		
	AURORA CIERA	4-DR SEDAN SL - SERIES III 4-DR SEDAN 4-DR SEDAN SL - FLEET 4-DR SEDAN SL - SERIES I 4-DR SEDAN SL - SERIES II 4-DR WAGON SL	L69 1SC R29 1SA J69 1SA-F J69 1SB J69 1SC J35 1SB	X	X X X		OP OP OP OP	
	CUTLASS SUPREME	4-DR WAGON SL - FLEET 2-DR COUPE SL - SERIES I 2-DR COUPE SL - SERIES II 2-DR COUPE SL - SERIES III 2-DR COUPE SL - SERIES III 2-DR COUPE SL - SERIES IV 4-DR SEDAN SL - FLEET 4-DR SEDAN SL - SERIES II 4-DR SEDAN SL - SERIES III 4-DR SEDAN SL - SERIES III 4-DR SEDAN SL - SERIES IV 4-DR SEDAN SL - SERIES IV 4-DR SEDAN	J35 1SA-F H47 1SB-F H47 1SA H47 1SB H47 1SC H47 1SD H69 1SB-F H69 1SA H69 1SB H69 1SD N69 1SA	x x x	X X X X X		OP OP OP OP	

		LIFO LOOKOUT - NEW ITE FOR CALENDAR YEAR 1995				IRS MOTOR VEHICLE INDUSTRY (DECEMBER, 1995 CALENDAR YEAR)		PAGE 5 OF 11
MAKE	MODEL	BODY STYLE	CODE	YES	NO	BODY STYLE	COMMENT	
OLDSMOBILE	EIGHTY EIGHT LSS NINETY EIGHT	4-DR SEDAN - FLEET 4-DR SEDAN LS 4-DR SEDAN 4-DR REG. ELITE - SERIES II C.S.E 4-DR REGENCY ELITE-SERIES I 4-DR REGENCY ELITE-SERIES II	N69 1SA-F N69 1SB Y69 1SA CX69 R7CCA X69 1SB X69 1SC	×	X X X	SOST STITLE	OP OP OP OP	COMMENTS
PLYMOUTH	BREEZE NEON	4-DR SEDAN 2-DR COUPE BASE	JAPH41 PLPL22 PLPL22	X X	×	2-DR COUPE BASE COMPETITION	TIMING OP	
PONTIAC	BONNEVILLE FIREBIRD		X69S S87T S87T S87T S87S S87S	X		4-DR SEDAN (W/OPTION GROUP 1SH) CA 2-DR COUPE 2-DR COUPE (1SG) CALIF. VALUE 2-DR COUPE (1SH) CALIF. VALUE 2-DR COUPE HATCHBACK (1SG) CALIF. VAL 2-DR COUPE HATCHBACK (1SH) CALIF. VAL	SV-C E SV-C SV-C SV-C	
	GRAND AM		W37T W37T E37T E37T E37T W69T W69T E69T E69T	××××		2-DR COUPE GT 4CYL 146 CID 16V SFI (2.4L) 2-DR COUPE GT V6 191 CID SFI (3.1L) CA. V/ 2-DR COUPE SE 4CYL 146 CID 16V SFI (2.4L) 2-DR COUPE SE 4CYL (2.4L) CA 2-DR COUPE SE V6 (3.1L) CA 4-DR SEDAN GT 4CYL 146 CID 16V SFI (2.4L) 4-DR SEDAN GT V6 191 CID SFI (3.1L) CA. VA 4-DR SEDAN SE 4CYL 146 CID 16V SFI (2.4L) 4-DR SEDAN SE 4CYL (2.4L) CA	E SV-C E SV-C SV-C E L SV-C	
	SUNFIRE	2-DR CONVERTIBLE SE 2-DR COUPE GT	E69T B67S B37S B69S D37S	X X X X		4-DR SEDAN SE V6 (3.1L) CA 2-DR COUPE SE CALIF. VALUE 4-DR SEDAN SE CALIF. VALUE	sv-c sv-c sv-c	
PORSCHE	911 CARRERA SERIES	2-DR 4S COUPE 5-SP 2-DR COUPE TARGA 6-SP 2-DR COUPE TARGA TIPTRONIC 2-DR COUPE TURBO	993140 993410 993410 TIP 993770	X X X				
ROLLS ROYCE	BENTLEY	AZURE	BENTLEY BA		x		TIMING	
SAAB	900 SERIES	5-DR HATCHBACK SE TURBO TM 5-DR HATCHBACK SE V6 AUTO	955 975 905M 905M 905A 905ASR 905MSR 905ASR 905ASR 952AT 953ASR 955MSR 955ASR 955ASR	******		5-DR H/B SE 5-SP W/CHILD SEAT 5-DR H/B SE 5-SP W/LEATH. & CHILD SEAT 5-DR H/B SE AUTO W/CHILD SEAT 5-DR H/B SE AUTO W/LEATH. & CHILD SEAT 5-DR H/B SE 5-SP W/SUNROOF & CHILD ST 5-DR H/B SE 5-SP W/SR, LEATH & CHILD ST 5-DR H/B SE AUTO W/SUNROOF & CHILD ST 5-DR H/B SE AUTO W/SUNROOF & CHILD ST 2-DR CONVERT SE TURBO AUTO 3-DR COUPE SE TURBO AUTO W/SUNROOF 5-DR H/B SE TURBO AUTO W/SUNROOF	000000000000000000000000000000000000000	

		LIFO LOOKOUT - NEW ITEMS FOR CALENDAR YEAR 1995 DE				(IRS MOTOR VEHICLE INDUSTRY DECEMBER, 1995 CALENDAR YEAR)		PAGE 6 OF 11	
MAKE	MODEL	BODY STYLE	CODE	YES	S NC	- 88	BODY STYLE		MENT DDE	
SAAB	9000 SERIES		015A		1				DP	
2000	SOU SERIES		015A 015MSR	X	l		5-DR H/B CS AUTO W/LTHR & PWR SEATS 5-DR H/B SE 5-SP W/SR/LTHR/PWR SEATS		OP	
			015ASR	₩ x			5-DR H/B SE AUTO W/SR/LTHR/PWR SEATS		OP 8	
			8		1			▒ `	•	
SATURN	SL	4-DR SEDAN 5-SP	ZZF69			- 33		**	3	
	SL1	4-DR SEDAN 5-SP	ZZG69					**	3	
	SL1	4-DR SEDAN AUTO	ZZH69	. ∭ X				***		
	SL2	4-DR TOURING SEDAN 5-SP	ZZJ69	₩ X				***		
	SL2	4-DR TOURING SEDAN AUTO	ZZK69	₩ X						
	SW1 SW1	4-DR WAGON 5-SP	ZZG35	X				***		
	SW2	4-DR WAGON AUTO 4-DR WAGON 5-SP	ZZH35 ZZJ35	X				***		
	SW2	4-DR WAGON 5-SP	ZZJ35 ZZK35	×					3	
	3112	4-DR WAGON AUTO	<u> </u>	₩ ^						
SUBARU	IMPREZA	2-DR COUPE BRIGHTON AWD 5-SP	MR		Ιx			S TIN	AING	NAMED BRIGHTON FOR 199
		2-DR COUPE LX AWD 5-SP	MW	₩ x				# '' '	.	NAMED BRIGHTON FOR 199
	LEGACY	4-DR SEDAN GT AWD AUTO	AR	X					3	
		4-DR SEDAN L ABS/AWD 5-SP	AL	×	1				3	
	0000	4-DR WAGON GT AWD AUTO	®BU ⁴	- ×	1				3	
		4-DR WAGON OUTBACK C/PK AWD 5-SP		×					3	
			₿ W	₩ X	1	333	4-DR WAGON OUTBACK OW 5-SP	∭ DI	FSC 🖟	
		4-DR WAGON OUTBACK C/PK AWD AUT	994	- X					8	
			BX	₩ X			4-DR WAGON OUTBACK OW AUTO	∭ DI	FSC	
SUZUKI	ESTEEM	4-DR SEDAN GL 5-SP	SGL632	×						
302014	COTELIN	4-DR SEDAN GL AUTO	SGL642	₩ â					300	
		4-DR SEDAN GLX 5-SP	SGL635	₩ X					3	
		4-DR SEDAN GLX AUTO	SGL645	- X						
		4-DR SEDAN GLX PLUS 5-SP	SGL63F	- X	1				ä	
		4-DR SEDAN GLX PLUS AUTO	SGL64F	×						
TOYOTA	PASEO	2-DR COUPE 5-SP	1525	X						
1		2-DR COUPE AUTO	1526	₩ X					3	
	SUPRA	3-DR L/B SE 5-SP	2391	- X			•		Š	
		3-DR L/B SE AUTO	2390	×	1					
VOLKSWAGEN	GOLF	2-DR HATCHBACK GTI 2.0L 5-SP	1H15Q4	×						
VOLKSWAGEN	GOLF	2-DR HATCHBACK GTI 2.0L AUTO	1H15Q3	2 x					0.00	
		4-DR CELEBRATION ED 5-SP	1H10Q4	₩ x̂						
		4-DR CELEBRATION ED AUTO	1H10Q3	₩ x̂		- 33				
	00000 00000 00000	4-DR HATCHBACK CITY 5-SP	1H11Q4	₩ X		300			800	
	JETTA	4-DR CELEBRATION ED 5-SP	1H24Q4	200000					9	
		4-DR CELEBRATION ED AUTO	1H24Q3	CE X	ı				8	
		4-DR HATCHBACK CITY 5-SP	1H21Q4	₩ X					ŝ	
	PASSAT	4-DR SEDAN GLS 4 CYL 5-SP	3A23G5	- X						
		4-DR SEDAN GLS 4 CYL AUTO	3A23G8	₩ X						
		4-DR SEDAN TOI 5-SP	3A23Y5	. X	1.			‱		
		4-DR SEDAN TDI AUTO	3A23Y8	₩ J	X			TIN	IING	
		4-DR WAGON TDI 5-SP 4-DR WAGON TDI AUTO	3A53Y5 3A53Y8	×	l _x			TIL	IING	
	1000	4 5.1 17.10011 15171010	UNUU 10		1 ^			IIN		
VOLVO	850 SERIES	4-DR SEDAN 5-SP	854 O	×	1				3	
		4-DR SEDAN AUTO	854 A	×	1		4 DD 05DAN 5V5L 11.5 05		_	
			854GTO 854GTA	X	1	- 88	4-DR SEDAN LEVEL II 5-SP 4-DR SEDAN LEVEL II AUTO		E E	**

		LIFO LOOKOUT - NEW ITEM FOR CALENDAR YEAR 1995 [IRS MOTOR VEHICLE INDUSTRY (DECEMBER, 1995 CALENDAR YEAR) PAGE 7 OF 11
MAKE	MODEL	BODY STYLE	CODE	YES	COMMENT
VOLVO	850 SERIES	4-DR SEDAN LIMITED ED AUTO 4-DR SEDAN LTD ED AUTO 5-DR WAGON 5-SP 5-DR WAGON AUTO 5-DR WAGON LIMITED ED AUTO 5-DR WAGON LTD ED AUTO	854T5A 854 TLA 855 O 855 A 855T5A 855 TLA 855GTO 855GTA	× × × × × × ×	5-DR WAGON LEVEL II 5-SP E
ACURA	SLX	NEW LIGHT-DUTY TRUCKS 4-DR AUTO	9C326	x	NEW LIGHT-DUTY TRUCKS
	OD.	4-DR AUTO W/PREMIUM PKG	9C327	x	
CHEVROLET/GEO	ASTRO VAN C-K PICKUP CHEVY VAN	G30 EXT 146	CM11006 CC20903 CG31605 CG31305	X X X	2500 2WD REG. CAB FLEETSIDE 8 FT. E
	GEO TRACKER	2-DR 2WD CONVERTIBLE LSI 4-DR 2WD HARDTOP 4-DR 2WD HARDTOP LSI 4-DR 4WD HARDTOP 4-DR 4WD HARDTOP LSI	CG31305 CE10367 LSI CE10305 CE10305 LSI CJ10305 CJ10305 LSI	X X X X	G30 125 WB W/UPFITTER PKG YF7
	S10 PICKUP	2-DR 2WD 4-DR 2WD 4-DR 4WD	CT10603 CT10953 CC10516 CC10706 CK10706	X X X X	4WD EXT CAB LS SPORTSIDE DIFSC
CHRYSLER	TOWN & COUNTRY	MPV BASE FWD 119 WB MPV LX FWD 113 WB MPV LXI FWD 119 WB	NSYP53 NSYP52 NSYS53	X X X	
DODGE	CARAVAN	CARAVAN BASE CARAVAN ES CARAVAN LE CARAVAN SE GRAND CARAVAN BASE GRAND CARAVAN ES GRAND CARAVAN LE GRAND CARAVAN SE	NSKL52 B NSKP52 ES NSKP52 LE NSKH52 SE NSKH53 B NSKP53 ES NSKP53 LE NSKH53 SE	X X X X X X X	
	DAKOTA RAM PICKUP	2WD BR2500 CLUB CAB SWB 139 4WD BR2500 CLUB CAB SWB 139	AN1L62 BR2L31 BR7L31	X	ZWD REG CAB SWEPTLINE 8FT. X X TIMING TIMING
FORD	CUTAWAY VAN	COMM STRIPPED CHASSIS SRW 158 V	VB E39 SRW158 E39 E39 E39 E47 E47 E40 E40	X X X X X	COMM STRIPPED CHASSIS DRW 176 E COMM STRIPPED CHASSIS SRW 124 E COMM STRIPPED CHASSIS SUPER DUTY 158 E COMM STRIPPED CHASSIS SUPER DUTY 176 E

	LIFO LOOKOUT - NEW ITEMS LIST FOR CALENDAR YEAR 1995 DEALERS					PAGE 8 OF 11	
MAKE MODEL	BODY STYLE	CODE	YES		/ STYLE	COMMENT	COMMENTS
F SERIES CA & CHASSIS F SERIES PICKUP F150 PICKUP	4X2 F250 CREW CAB HD 152 4X2 F250 SUPERCAB HD 139 4X2 F350 REG CAB SRW 133 4X4 F250 CREW CAB HD 152 4X4 F250 SUPERCAB HD 139 4X2 FLARESIDE LARIAT SWB 4X2 FLARESIDE LARIAT SWB 4X2 FLARESIDE LARIAT SWB 4X2 STYLESIDE LARIAT SWB 4X2 STYLESIDE LARIAT SWB 4X2 STYLESIDE LARIAT SWB 4X2 STYLESIDE LWB 4X2 STYLESIDE XL WB 4X2 STYLESIDE XL SWB 4X2 STYLESIDE XL SWB 4X2 SUPERCAB FLARESIDE LARIAT SW 4X2 SUPERCAB FLARESIDE LARIAT SW 4X2 SUPERCAB STYLESIDE LARIAT SWB 4X2 SUPERCAB STYLESIDE LARIAT SWB 4X2 SUPERCAB STYLESIDE LWB 4X2 SUPERCAB STYLESIDE XL LWB 4X4 FLARESIDE LARIAT SWB 4X4 FLARESIDE LARIAT SWB 4X4 STYLESIDE LARIAT SWB	U22 U32 U32 U32 U32 U32 U32 U34	**************************************	NO BODY 2WD 2WD 2WD 2WD 4WD 4WD 4WD 4WD 4WD 2WD 2WD 2WD 2WD 2WD 2WD 2WD 2WD 2WD 2	MOTOR VEHICLE INDUSTRY MBER, 1995 CALENDAR YEAR) Y STYLE UTILITY 2-DR XL UTILITY 4-DR XL SPORT UTILITY 2-DR UTILITY 4-DR EDDIE BAUER UTILITY 4-DR XL UTILITY 2-DR XL UTILITY 2-DR XL UTILITY 4-DR XL SPORT UTILITY 2-DR UTILITY 4-DR XLT EXPEDITION UTILITY 2-DR UTILITY 4-DR EDDIE BAUER UTILITY 4-DR EDDIE BAUER UTILITY 4-DR LIMITED F350 REG CAB DRW 137 F350 REG CAB DRW 161 F250 HD REG CAB 133	TIMING	
	19000	F18 XLLWB F18 XLSWB F18 XLTLWB F18 XLTSWB					

		LIFO LOOKOUT - NEW ITEN FOR CALENDAR YEAR 1995 D			IRS MOTOR VEHICLE INDUSTRY (DECEMBER, 1995 CALENDAR YEAR)			PAGE 9 OF 11	
MAKE	MODEL	BODY STYLE	CODE	YES	NO	BODY STYLE	COMMENT	COMMENTS	
FORD	F150 PICKUP	4X4 SUPERCAB FLARESIDE XL SWB 4X4 SUPERCAB FLARESIDE XLT SWB 4X4 SUPERCAB STYLESIDE LARIAT LW 4X4 SUPERCAB STYLESIDE LARIAT SW 4X4 SUPERCAB STYLESIDE SWB 4X4 SUPERCAB STYLESIDE XL LWB 4X4 SUPERCAB STYLESIDE XL SWB 4X4 SUPERCAB STYLESIDE XL T LWB 4X4 SUPERCAB STYLESIDE XLT LWB 4X4 SUPERCAB STYLESIDE XLT LWB 4X4 SUPERCAB STYLESIDE XLT SWB			× × × × × × × × × × × × ×		TIMING	97 MODEL 11/30/95 INTRO	
	RANGER		R11 R11	X		4WD REG CAB STYLESIDE XLT 108 4WD REG CAB STYLESIDE XLT 114	E E		
	WINDSTAR		A51	X		3-DR WAGON GL	Ē		
GMC TRUCKS	SAFARI SIERRA		TM11006 TC10703 TC10903 TC10753	XXXX		PASSENGER EXT VAN XT 2WD CALIF. VALUE 1500 2WD REG CAB SL 117.5 CALIF. VALUE 1500 2WD REG CAB SL 131.5 CALIF. VALUE 1500 2WD CLUB COUPE 141.5 CALIF. VALUE	SV-C SV-C SV-C		
	SONOMA		TC20903 TS10653 TS10653	X X X		2500 2WD REG CAB 8FT. 2WD CLUB COUPE SLS V6 CALIF. VALUE 2WD CLUB COUPE SLS 4CYL CALIF. VALUE	E SV-C SV-C		
	VANDURA		TG31305 TG30305	X		G3500 125 W/STANDARD PKG. G3500 125 W/RV CONVERSION GROUP	E		
	YUKON	2-DR 2WD YUKON 111.5 4-DR 2WD YUKON 117.5 4-DR 4WD YUKON 117.5	C10516 C10706 K10706	×××					
HONDA	PASSPORT 4X2	4-DR DX 5-SP 4-DR EX AUTO 4-DR LX 5-SP	9B114 9B227 9B214	X X X					
	PASSPORT 4X4	4-DR LX AUTO 4-DR EX W/16" TIRES 5-SP 4-DR EX W/16" TIRES AUTO 4-DR LX 5-SP 4-DR LX AUTO 4-DR LX W/16" TIRES 5-SP 4-DR LX W/16" TIRES AUTO	9B224 9B317 9B327 9B314 9B324 9B315 9B325	×××××					
ISUZU	RODEO	4X2 4-DR 5-SP (4 CYL) 4X2 4-DR LS V6 AUTO 4X2 4-DR S V-6 5-SP 4X2 4-DR S V-6 AUTO 4X4 4-DR LS V-6 5-SP 4X4 4-DR LS V-6 AUTO	P45 R64 R45 R44 V65 V64	×××××					
	TROOPER	4X4 4-DR S V-6 5-SP 4X4 4-DR S V-6 5-SP 4X4 4-DR S V-6 AUTO 4-DR LIMITED AUTO 4-DR SE AUTO	V04 V45 V44 M74 M54 L45 L44 M64	****		4-DR WAGON S V6 5-SP 4-DR WAGON S V6 AUTO 4-DR WAGON LS V6 AUTO	E E E		
			L05 M54	X		4-DR SPORT UTILITY S 4WD 5-SP 4-DR WAGON SE V6 AUTO	E TIMING	'95 MODEL 7/1/95 INTR	

		LIFO LOOKOUT - NEW ITEMS FOR CALENDAR YEAR 1995 DE			IRS MOTOR VEHICLE INDUSTRY (DECEMBER, 1995 CALENDAR YEAR)			PAGE 10 OF 11
MAKE	MODEL	BODY STYLE	CODE	YES	NO	BODY STYLE	COMMENT CODE	COMMENTS
JEEP	GRAND CHEROKEE		XJTL74 XJJL74	×		4-DR 2WD WAGON LAREDO 4-DR 4WD WAGON LAREDO	E E	
KIA	SPORTAGE	4X2 4-DR SOHC 5-SP 4X4 4-DR DOHC 5-SP 4X4 4-DR DOHC AUTO 4X4 4-DR DOHC EX 5-SP 4X4 4-DR DOHC EX AUTO	41221 42421 42422 42441 42442 41421 41441	X X X X X X		4X4 5-DR SPORT UTILITY 4X4 5-DR SPORT UTILITY EX	TIMING TIMING	
LAND ROVER / RANGE ROVER	DISCOVERY RANGE ROVER	4-DR HARDTOP 4WD SD AUTO 4-DR HARDTOP 4WD SD AUTO W/LEAT 4-DR HARDTOP 4WD SE AUTO 4-DR HARDTOP 4WD SE7 5-SP 4-DR HARDTOP 4WD SE7 AUTO 4-DR HARDTOP 4WD 4.0 SE 4-DR HARDTOP 4WD 4.6 HSE	SDVZ A SDVZ L/A SDVZ SEA SDVZ SE7M SDVZ SE7A SXLA SXLA SXLA	X X X X X				
MAZDA	MPV	2WD WAGON DX 2WD WAGON ES 2WD WAGON LX 4WD WAGON ES	LV522 DX LV522 ES LV522 LX LV523 ES		X X X		TIMING TIMING TIMING TIMING	
	PICKUP	4WD WAGON LX 4X2 B2300 CAB PLUS SE 5-SP 4X2 B2300 LONG BED 5-SP 4X2 B3000 CAB PLUS SE 5-SP 4X2 B4000 CAB PLUS LE 5-SP 4X4 B2300 SHORT BED 5-SP 4X4 B4000 CAB PLUS LE 5-SP	LV523 LX B23CSEM B23SSE2A B23LBSM B30CSEM B40CLEM B2XSBSM B4XCLEM	x x	X X X	4X2 B2300 CAB PLUS SE AUTO	TIMING TIMING TIMING TIMING TIMING TIMING	'95 MODEL 1/3/95 INTRO '95 MODEL 1/3/95 INTRO '95 MODEL 1/3/95 INTRO
MERCEDES-BENZ	GELAENDEWAGE	N	463	×		G320 5-DR WAGON	DIFSC	
OLDSMOBILE	BRAVADA SILHOUETTE	MINIVAN - SERIES I MINIVAN - SERIES II	V06TT M06 1SB M06 1SC	X X X		4-DR SPORT UTILITY	TIMING	
PLYMOUTH	GRAND VOYAGER VOYAGER	MPV BASE FWD MPV SE FWD MPV BASE FWD MPV SE FWD	NSHL53 NSHH53 SE NSHL52 NSHH52	X X X				
PONTIAC	TRANS SPORT		M06T M06T	X	00000000	3-DR WAGON SE 3-DR WAGON SE CALIF. VALUE	E SV-C	
SUZUKI	SIDEKICK	4-DR 4WD HARDTOP SPORT JLX 5-SP 4-DR 4WD HARDTOP SPORT JLX AUTO 4-DR 4WD HARDTOP SPORT JX 5-SP 4-DR 4WD HARDTOP SPORT JX AUTO	LRL77T LRL78T LRL77S LRL78S FCE62AS FCE65AS FCE65CS LTL66AS	X X X X X X X		2-DR 2WD SOFT TOP JS LIMITED ED 5-SP 2-DR 2WD SOFT TOP JS LIMITED ED AUTO 2-DR 2WD SOFT TOP JS LTD ED 5-SP CA/MA 2-DR 2WD SOFT TOP JS LTD ED AUTO CA/M, 4-DR 2WD HARDTOP JS LIMITED ED. 5-SP	E E SV-C SV-C E	

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MAKE	MODEL	BODY STYLE	CODE	YES	NO BODY STYLE	CODE COMMENTS
SUZUKI	SIDEKICK		LTL69AS FAE62AS	X	4-DR 2WD HARDTOP JS LIMITED ED. AUTO 2-DR 4WD SOFT TOP JX LIMITED ED 5-SP	
			FAE65AS	₩ X	2-DR 4WD SOFT TOP JX LIMITED ED AUTO	E
			LPL66AS	×	4-DR 4WD HARDTOP JX LIMITED ED 5-SP	E
l			LPL69AS LPL66BS	X	4-DR 4WD HARDTOP JX LIMITED ED AUTO 4-DR 4WD HARDTOP JLX LIMITED ED 5-SP	E .
			LPL69BS	×	4-DR 4WD HARDTOP JLX LIMITED ED 5-SP	
	X90	2WD 5-SP	LCC66T	₩ x̂	TOR 4440 HARDTON SEX EIMITED ED AGTO	' 🕷 💆
	, , , , , , , , , , , , , , , , , , ,	4WD 5-SP	LAC66T	₩ X		
		4WD AUTO	LAC69T	- X		
ł						
TOYOTA	TACOMA PICKUP	2WD REG CAB 5-SP	7100	₩ X		
		2WD REG CAB AUTO	7102			
		2WD XTRACAB 5-SP	7113	₩ X		
		2WD XTRACAB AUTO	7114	₩ X		
i		2WD XTRACAB V6 5-SP 2WD XTRACAB V6 AUTO	7153 7154	₩ Ç		
		4WD REG CAB 5-SP	7503	₩ Ŷ		
		4WD REG CAB AUTO	7504	₩ x̂		
		4WD REG CAB V6 5-SP	7523	₩ X		
		4WD XTRACAB 5-SP	7513	X		
		4WD XTRACAB AUTO	7514			
		4WD XTRACAB SR5 V6 5-SP	7557			
		4WD XTRACAB SR5 V6 AUTO	7558	∞ X		
		4WD XTRACAB V6 5-SP	7553 7554	₩ X		
		4WD XTRACAB V6 AUTO	7554	X	l ***	

IRS MOTOR VEHICLE INDUSTRY (DECEMBER, 1995 CALENDAR YEAR)

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COMMENT

LIFO LOOKOUT - NEW ITEMS LIST FOR CALENDAR YEAR 1995 DEALERS

A Quarterly Update of LIFO - News, Views and Ideas

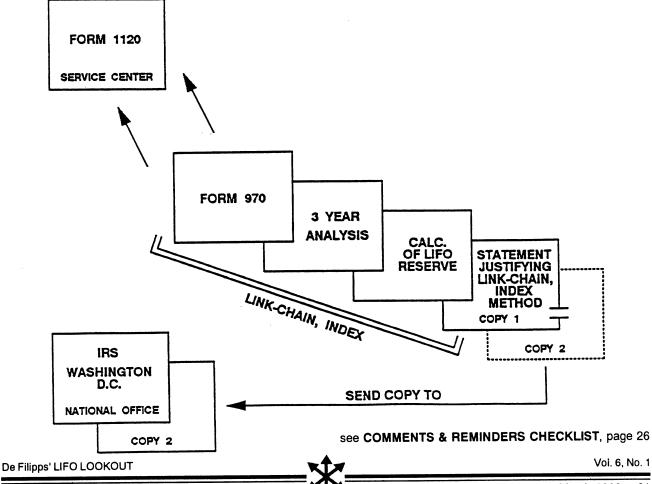
At the end of 1995, many CPAs and dealers decided to extend LIFO to their used vehicle inventories. Many considerations underlie this decision, including:

- · The dealer has to give up the time-honored tradition of writing down used cars at year-end,
- The IRS has never published any official guidance on how used vehicle LIFO computations should be made or what constitutes an acceptable methodology,
- The Alternative LIFO Method in Revenue Procedure 92-79 cannot be employed for used vehicles because the Revenue Procedure specifically states that it is not applicable to used vehicle LIFO elections.

The December, 1994 *LIFO Lookout* article on LIFO for used vehicles includes various computational "suggestions." For those who decided to go ahead and elect LIFO for used vehicles, we offer a proforma "filing package" to assist in preparing your LIFO disclosures in the 1995 tax return.

TAX RETURN ATTACHMENTS WHEN EXTENDING LIFO TO USED VEHICLES

- 1. Form 970—completed and signed. Additional sheet(s) are usually needed because of limited space on the Form for responses to questions...required by Regulation Section 1.472-3(a).
- 2. Three year ending inventory analysis...required by Regulation Section 1.472-3(a).
- 3. **RECOMMENDED: BUT NOT REQUIRED:** Summary calculation and statement of LIFO layers (base and either (a) increment or (b) reduction-liquidation netted against that base). Although submission of this schedule is not required, this schedule is helpful to disclose the computational format/pattern that will be followed in subsequent years.
- 4. Statement describing computations and calculation of the index and justification for using the link-chain, index method...required by Regulation Section 1.472-8(e)(1).



Application To Use LIFO Inventory Method Attach to your tax return.

rnal Revenue Service	**************************************		
•		Identifying number	(See instructions)
per, street, and room or suite no. Of a P.O. box, see instructions.)		CHECK ONE:	
		First Electi	០ព
r town, state, and ZIP code		Subsequent	t Election
Character of Floring			
Statement of Election			T., T.
The taxpayer elects to adopt and use the LIFO inventory m	•	• •	Yes No
(or expand) the LIFO inventory method for the first tax year		12/31/95	
for the following goods (see instructions): USED_VEH			
The taxpayer agrees as required by Regulations section 1. of Internal Revenue may require, on examination of the tax	472-4, to make any adjustments that opaver's income tax return, to clearly r	the District Director effect income for	
the years involved in the change to or from the LIFO invent	tory method or due to the use of the	JFO inventory method.	
Was the beginning inventory for the items specified in Item			J
472(d)) for the first tax year this application applies? If "No,			X
Will inventory be taken at actual cost regardless of market	value? if "No," attach an explanation	• • • • • • • • • • • • • • • • • • • •	X
Int II Other Information Nature of business ►AUTOMOBILE DEALERS	HIP - SALES & SERVI	CE	TS TRUE
Nature of business ►AUTOMOBILE DEALERS: Inventory method used until now ►LOWER OF CO.			1 15
Will any adjustment that resulted from the change to the L			X
•	Li O mediod be included in income o	voi a 3-year penour	A
If "No," attach an explanation. List goods subject to inventory that will not to be inventorie	ad under the LIFO method. >		
PARTS AND ACCESSORIES AND ALL		IS INVENTORIES	
Were the goods specified in Item A, above, treated as acqu			
actual cost of the total divided by the number of units on h	and? If "No." attach evolunation SP	ECIFIC IDENTIFICATION	w x
Did you issue credit statements, or reports to shareholders			
the first tax year to which this application relates?	, particle, citics proprietors, or beller	olarios covoling	x
if "Yes," state to whom, and on what dates. MANUFA	CTURER. CREDIT CORE	•	
Show the inventory method used in determining income, p			
Check method used to figure the cost of the goods in the	closing inventory over those in the op-	ening inventory. (See instructions.)	
Check method used to figure the cost of the goods in the of Most recent purchases	closing inventory over those in the op Earliest acquisitions during	ening inventory. (See instructions.) the year	•
Check method used to figure the cost of the goods in the of Most recent purchases Average cost of purchases during the year	closing inventory over those in the op Earliest acquisitions during Other - Attach explanation	ening inventory. (See instructions.) the year S PECIFIC IVENDF1C877	on which
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Check method used to figure the cost of the goods in the of Most recent purchases Average cost of purchases during the year The taxpayer selects the month of the index or indexes used to determine the current-year county of the index of indexes used to determine the current to the index of indexes used to determine the current to the index of indexes used to determine the current to the index of indexes used to determine the current to the index of indexes used in valuing LIFO inventories: If you use pools, check the box that indicates the pooling recommendation.	Earliest acquisitions during Other - Attach explanation as the representative month to be use ost of the taxpayer's inventory pool(s) expayers using the Inventory Price I Unit method method. List and describe the content tions section 1.472-8(c) (retailer, who	Appending inventory. (See instructions.) the year SPECIFIC JVENNFILOTO d in selecting APPROXIMATE under Regulations section REC index Computation Method. Dollar-value is s of each pool in an attached state esaler, jobber, or distributor)	WHICH S MOST ENT PURCH method
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FORM 1120 OR 1120-S: U.S. CORPORATION INCOME TAX RETURN

FOR THE YEAR ENDED DECEMBER 31, 1995

FORM 970 - INVENTORY ANALYSIS REQUIRED BY REGULATION SECTION 1.472-3(a) *

	1993	YEAR ENDED	DECEMBER 31 1995	AT LIFO
New & Demonstrator Automobiles	\$	\$	\$	<u>\$</u>
New & Demonstrator Light-Duty Trucks	<u>\$</u>	\$	\$	<u>\$</u>
Used Vehicles - Autos	<u>\$</u>	\$	<u>\$</u>	<u>\$</u>
Used Vehicles - Light-Duty Trucks	\$	\$	<u>\$</u>	<u>\$</u>
Parts and Accessories	\$	\$	\$	\$
Gas, Oil, Grease, WIP, Other Inventories	<u>\$</u>	\$	<u>\$</u>	<u>\$</u>
Total	\$	<u>\$</u>	<u>\$</u>	<u>\$</u>

Amounts before Section 263A Inventory Cost Capitalization adjustments

STATEMENT OF INVENTORY VALUATION METHODS

NEW VEHICLES

New vehicle inventories are valued at LIFO, based on inflation indexes computed with reference to dealer base costs under the Alternative LIFO Method. The LIFO election for new vehicles was originally made in

Invoices are received from the manufacturer or from other dealers in dealer trades. Each vehicle invoice consists of the aggregate of differing combinations of capitalizable costs including the vehicle base price which is the principal component, and other lesser sub-components such as destination charges, factory-installed options (both individual as well as in package combinations), options and accessories installed by the dealer, and other capitalizable charges.

Since taxpayer's new vehicle inventories are already on LIFO, taxpayer's election this year to use LIFO for used vehicles is reflected as a "Subsequent Election" on Form 970.

USED VEHICLES

Some used vehicles are acquired by purchase (at auctions or from other dealers) and some used vehicles are acquired by trade from retail customers. Used vehicles are valued at the lower of cost or market. Market is considered to be lower of wholesale, "as is" value, less estimated reconditioning cost, or estimated current wholesale market value.

PARTS & ACCESSORIES

Pursuant to accepted industry-wide practice, cost of parts and accessories inventories is determined at year-end by reference to manufacturer current price lists in effect at year-end. As a result, the ending parts and accessories inventory is valued at higher replacement costs. This practice results in an overall valuation for parts and accessories inventories that closely approximates, but usually is slightly in excess of, cost.

MISC. OTHER INVENTORIES

Gas, oil, grease, work in process, body shop supplies, sublet and other inventories are valued at cost.

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De Filipps' LIFO LOOKOUT

Used Vehicle Inventory - Calculation of Annual LIFO Inventory Changes As Calculated Under the Link-Chain, Index Method For the Year Ended December 31, 1995

Α.	Beginning of Year Inventory at Base Date Cost	Pool #1 <u>Used Autos</u> \$1,400,000	Pool #2 <u>Used Trucks</u> \$500,000
В.	End of Year Inventory at End of Year (Current) Prices	1,000,000	600,000
 C.	End of Year Inventory at Beginning of Year (Base) Prices	Not Fully Repriced	Not Fully Repriced
D.	Current Year Price Index:		
	Ratio of: End of Year Inventory Priced at End of Year Prices (divided by) End of Year Inventory Priced at Beginning of Year Prices	1.04500	1.05000
E.	Cumulative Link - Chain Index:		
	Current Year Price Index (Line D) Multiplied by (X) Prior Year's Cumulative Index (Line E of Prior Year)	1.04500	1.05000
F.	End of Year Inventory at Base Date Cost		
	(Line B divided by Line E)	\$956,938	\$571,429
G.	Current Year Inventory Increase (decrease) - <u>Expressed in Base Dollars</u>		
	 (1) End of Year Inventory at Base Date Cost (Line F) (2) Beginning of Year Inventory at Base Date Cost (Line A) (3) Current year Increment (G(1) Exceeds G(2)) 	\$956,938 1,400,000	\$571,429 500,000
	or Decrease (if G(2) Exceeds G(1))	(443.062)	<u>71.429</u>
	(4) LIFO Valuation of Current Year Increment (If G(1) Exceeds G(2), Multiply Line G(3) by Line E)	N/A	75,000
H.	Analysis of Year-End Inventory LIFO "Layers" Base Inventory Autos \$956,938 x 1.00000 Base Inventory Trucks 500,000 x 1.00000	\$956,938 -	- \$500,000
	1995 Increment Trucks 71,429 x 1.05000 ling Inventory at LIFO valuation, per above s: Ending Inventory at End of Year Prices (Line B)	\$956,938 1,000,000	75,000 \$575,000 600,000
	O Reserve at End of Current Year s: LIFO Reserve at End of Previous Year	\$43,062 0-	\$25,000 0-
	rease in LIFO Reserve at End of Current Year	\$43.062 *	\$25.000 **

Notes: Proof of LIFO Reserve: Autos \$956,938 x .045 = \$43.062 * L/D Trucks \$500,000 x .05 = \$25.000 *

If the dual index approach for valuing increments were used, the factor line G(4) would not be the same as line E.

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FOR THE YEAR ENDED DECEMBER 31, 1995

STATEMENT REQUIRED BY REG. SEC. 1.472-8, AND BY FORM 970

RE: USE OF DOLLAR VALUE, LINK-CHAIN, INDEX METHOD

W/R/T EXTENSION (OR ELECTION) OF LIFO TO USED VEHICLE INVENTORIES

Taxpayer elects not to use the so-called "double extension" method for computing the LIFO value of its dollar-value used vehicle inventory pools. Instead, taxpayer elects and will use a dollar value, link-chain, index method for each pool.

This approach has been selected because of anticipated future technological changes in the stock of inventory, the extensive variety of items, and the changes in the items which are combined into and make up the vehicles sold by the taxpayer at retail.

Taxpayer is a franchised automobile dealer and the inflation indexes developed for its used vehicles on LIFO reflect its own specific data on prices and inventories quantities and are determined by repricing comparable vehicles based on age and model year designations. Taxpayer has detail schedules and price information with which it can demonstrate the accuracy, reliability, and suitability of its index computations.

Taxpayer will maintain one pool for used automobiles and a separate pool for used light-duty trucks. (Note: If you are using a single pool: Taxpayer will include all used vehicles in a single pool).

Under the link-chain, index method, the change in cost levels will be measured first on an annual basis, and then the cumulative change (forward from the base date) will be determined by multiplying the current annual index by the last previously determined cumulative index (i.e., by the cumulative index at the beginning of the year).

Taxpayer has also elected to value any future annual inventory increments (as determined under the link-chain, index method described above) by applying an index developed with reference to the specific identification of items in inventory at year-end and this method is expected to approximate (although it will not be exactly the same as) the "most recent purchases" method. This approach for valuing increments will simplify the LIFO computations because the same index that is used in converting (deflating) the ending inventory from actual cost to a base dollar equivalent will also be used for valuing any increments that are computed at year-end. (Note: If you are using a dual index approach for valuing increments - instead of the same index approach described above - appropriate alternative language needs to be substituted.)

X

USED VEHICLE LIFO

FORM 970 & TAX RETURN REPORTING PACKAGE COMMENTS & REMINDERS CHECKLIST

PRACTICE
GUIDE
CHECKLIST

Please keep the following in mind in reviewing our proforma package:

- FORM 970: Use the most current Form available...December, 1995 revision.
- FORM 970, Part I, Question C, is answered "NO." This reflects the common dealer/industry practice of writing down used vehicles at year-end. If the dealership did not have any used vehicle writedowns at the end of <u>last</u> year, the answer to this question should be changed to "YES." (Reminder: Writedowns from cost are not permitted where LIFO is being used.)
- FORM 970, Part II, Question 3, is answered "YES" on the assumption that the dealership will spread the writedown in used vehicles at the end of last year over a three-year period, beginning with the first year of the used vehicle LIFO election. This will require a reversal of two-thirds of that prior year-end writedown amount if the vehicles written down have already been sold and the writedown amounts have already been taken into income 100% as a result of selling those vehicles. If this is not how you are treating the writedown, the response to Question 3 should be changed accordingly.
- FORM 970, Question 5, parts (b) and (c), regarding financial and factory statements require specific references to dates and to identify other recipients of year-end financial statements (i.e., shareholders, banks, etc.). QUERY: Did you provide for the adjustment to income in the year-end factory financial statements? If not, you may want to reevaluate...and possibly wait until next year with your LIFO election for used vehicles.
- The FORM 970 reflects the following method of accounting sub-elections for computational purposes:
 - to use the dollar-value LIFO method (#7),
 - with a link-chain, index calculation (#9),
 - with one pool for used automobiles/cars and a separate pool for used light-duty trucks (#8).
 - Increments will be valued using the same index factor that was used to deflate the ending inventory (#6(a)). In other words, a dual index method is not being used.
- FORM 970 should be signed and dated at the bottom.
- THREE-YEAR INVENTORY ANALYSIS: The year-end inventory information on this schedule should be tied out to the final numbers in the corresponding years' tax returns.
- THREE-YEAR INVENTORY ANALYSIS: Be sure to review the narrative statements regarding the methods employed for valuing the inventories and to fine tune the wording, where necessary, to reflect your situation.
- SPECIAL IRS NATIONAL OFFICE (WASHINGTON, D.C.) FILING: There is also a very important requirement—it is contained only in the Regulations and it is <u>not</u> referred to at all in the Form 970 instructions: A statement advising the IRS that the double extension LIFO method is not being used must be filed with the IRS National Office in Washington, D.C. That statement should be filed at the same time as the corporate tax return extending the LIFO election to used vehicles is filed with the IRS Service Center. See facing page for sample transmittal letter.
- Worksheets used to compute used vehicle inflation for 1995 and computations of the LIFO reserves should be retained as permanent corporate records.
- FORM 970 must be included as part of the tax return in order to make the LIFO election. If you forget to include Form 970, you will not have a valid LIFO election. The instructions to the December, 1995 revision to Form 970 now provide that "If you prefer, you may file a statement that gives the same information asked for on Form 970." So, technically, you don't have to file Form 970...but you'd better be sure you provide all of the information that the form requests and answer all the questions.
- Diagram on page 21 shows these enclosures as attachments to the corporate income tax return
 and as separate filings with the IRS National Office in Washington, D.C. Note that a copy of Form 970
 is not filed with the IRS National Office.

De Filipps' LIFO LOOKOUT

A Quarterly Update of LIFO - News, Views and Ideas

26 March 1996

Dealership Letterhead

Commissioner of I 1111 Constitution Washington, D.C. Attention: T:R	
Re:	(Name)
	EI No.
	Form 1120: Year Ending December 31, 1995
	Extension of LIFO Inventory Method to Used Vehicles Statement Required by Regulations Section 1 472-8(e)(1) Re: Use of Link-Chain, Index Method
Gentlemen:	
statement concerni	the requirements of Regulations Section 1.472-8(e)(1), attached is a ing the above-identified taxpayer's use of a link-chain, index method in selection to use the LIFO (Last-In, First-Out) inventory method for its cories.
	the attached statement was also included as part of the Form 970 y the taxpayer with the corporate income tax return.
If you have a	any questions, please call or write the undersigned.
	Sincerely,
	191

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ne <i>De Filipps' LIFO Lookout</i> newslette 17 West Prospect Avenue, Mt. Prospe	er is a quarterly pub	lication of LIFO News	, Views and Ideas by	Willard J. De Filipps,	CPA, P.

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