

## D-403TC - Partnership Tax Credit Summary (Edition Date: 10-19-06)

### Requirements:

#### Barcode

The barcode must read: 71103xx005. Replace (xx) with your two-digit Software Developer Identification Number.

Placement: Align between Row 30, Column 58 - 62 and Row 46, Column 58 - 62. The start character in the barcode will begin on Row 46. The barcode will end on Row 30. Print the number either stacked or vertically to the right of the barcode.

#### Line Geometry

All horizontal lines must be reproduced at the position designated on the form layout.

### Placement of Variable Data

Print Line Number	Identification	Begin Print Position	Maximum Field Length	End Print Position	Field Description
9	Legal Name	28	10	37	Alpha
9	FEIN	69	9	77	Numeric
12	Banner	33	22	54	<b>For Computer Use Only</b>
14	Line 1	6	2	7	01
14	Line 1	14	8	21	Numeric
14	Line 6	36	2	37	06
14	Line 6	47	8	54	Numeric
14	Line 11	65	2	66	11
14	Line 11	73	8	80	Numeric
16	Line 2	6	2	7	02
16	Line 2	14	8	21	Numeric
16	Line 7	36	2	37	07
16	Conservation Tillage	40	2	41	CT
16	Conservation Tillage	45	1	45	Alpha; Y or N Y: Yes N: No
16	Poultry Composting	49	2	50	PC

Print Line Number	Identification	Begin Print Position	Maximum Field Length	End Print Position	Field Description
16	Poultry Composting	54	1	54	Alpha; Y or N Y: Yes N: No
16	Line 13	65	2	66	13
16	Line 13	72	9	80	Numeric
18	Line 3	6	2	7	03
18	Line 3	14	8	21	Numeric
18	Farm Machinery	40	2	41	FM
18	Farm Machinery	45	1	45	Alpha; Y or N Y: Yes N: No
18	Qualified Business Inv.	49	2	50	QB
18	Qualified Business Inv.	54	1	54	Alpha; Y or N Y: Yes N: No
18	Line 14	65	2	66	14
18	Line 14	72	9	80	Numeric
20	Line 4	6	2	7	04
20	Line 4	14	8	21	Numeric
20	Gleaned Crops	40	2	41	GC
20	Gleaned Crops	45	1	45	Alpha; Y or N Y: Yes N: No
20	Recycled Oyster Shells	49	2	50	OS
20	Recycled Oyster Shells	54	1	54	Alpha; Y or N Y: Yes N: No
20	Line 15	65	2	66	15
20	Line 15	72	9	80	Numeric
22	Line 5	6	2	7	05
22	Line 5	14	8	21	Numeric
22	Line 7	36	2	37	07
22	Line 7	47	8	54	Numeric
22	Line 16	65	2	66	16
22	Line 16	72	9	80	Numeric