## **Worksheet C** SALE OF MOTOR VEHICLE TO NONRESIDENT UNDER A.R.S. § 42-5061(U)

Automatic worksheet to compute Arizona Transaction Privilege Tax (adjusted to state tax rate of nonresident), County Excise Tax, and Form TPT-2 Deductions.

NOTE: The imposition of CITY PRIVILEGE ("SALES") TAX is NOT affected by A.R.S. § 42-5061(U), and applies at the full rate. As this worksheet computes only STATE and COUNTY tax, city tax must be computed separately.

	<u> </u>	, <b>,</b>		
FOR THE FOLLOWING AUTOM			TION:	
ENTER THE NET TAXABLE SALES PRICE HERE				
SELECT THE NONRESIDENT'S STATE FROM THE MENU				
• <b>SELECT</b> THE ARIZONA COL	JNTY FROM THE	MENU ——	<b>→</b>	
The State Tax (B), County Tax (D), and the TPT-2 Tax Base Deduction (E) will be calculated. For this transaction, the TPT-2 entries are shown below.				olina,
1. SALES PRICE SUBJECT TO	TAX		(A)	SALES PRICE
2. NONRESIDENT'S STATE TA	X COMPUTATIO	N:		
(A) X Sta	te Tax Rate	=	<b>B</b>	STATE TAX
3. ARIZONA TAX BASE SUBJECT TO COUNTY TAX:				
B divided by A	AZ Tax Rate of 5.6	% (.056) =	©	ARIZONA TAX BASE
4. ARIZONA COUNTY TAX COI	MPUTATION:			
©XCou	unty Tax Rate of	=	<b>@</b>	COUNTY TAX
5. TAX BASE DEDUCTION AMO	OUNT (FORM TP	PT-2):		
(A) minus AZ Ta	ax Base (C)	=	<b>(E)</b>	TPT-2 SCHEDULE A
	O			DEDUCTION (DED CODE 531)
REPORTING ON FORM TPT-2:				
TOTAL RECEIPTS: A + (	B+ D	=	TO COLUMN	F (BELOW)
TOTAL DEDUCTIONS: B + (	D + E	=	TO COLUMN	G (AND SCHEDULE A)
TOTAL TAX:	B + O	=	TO COLUMN	J (BELOW)
	SCHEDULE	ΕA		
On Schedule A, use	UCTIONS DETAIL			
Deduction Code 531 (A)	(B) (C) (D)		After prin	nting this et, review tax
to report the lax base	EGION BUS DEDUCT		IN I	et, review tax d calculations for
Deduction Amount under 1	017 531	\$	accuracy	
A.R.S. § 42-5061(U) <sub>2</sub>	017 531	<u> </u>		
TOTAL DEDUCTIONS\$				
II. TRANSACTION DETAIL (If more reports	ng lines are necessary,	please attach contir	nuation pages.)	

(F) - (G) = (H) NET TAXABLE **SCHEDULE A** CODE CODE **RECEIPTS** TAX RATE TOTAL TAX 017

(H)

(I)

ΑŹ/

COUNTY

(J)

 $(H) \times (I) = (J)$ 

(K) (L) (M)

(G)

DEDUCTIONS

FROM

(B)

REG.

(C) (D) (E)

BUS

(F)

**GROSS**