

OREGON DEPARTMENT OF JUSTICE

Class C & D Bingo Session Summary

Date of Session:		Attendance:	
Start Time:	End Time:	Time Taken:	
Licensee:		License #: B-	

Beginning Cash			
	X	\$1	=
	X	\$5	=
	X	\$10	=
	X	\$20	=
	X	\$50	=
	X	\$100	=
	X		=
X		COIN	=
Total			\$

Ending Cash			
	X	\$1	=
	X	\$5	=
	X	\$10	=
	X	\$20	=
	X	\$50	=
	X	\$100	=
	X		=
		COIN	=
		CHECKS	=
Total			\$

List Total Cards Sold, Sales Price (each), and Total Money Collected.

# PACKETS SOLD:	X PRICE (Each) \$ _____	=	\$
# SPECIALS SOLD:	X PRICE (Each) \$ _____	=	\$
# _____ SOLD:	X PRICE (Each) \$ _____	=	\$

INSTRUCTIONS

Figure Total Bingo Handle by entering the number of each type of card sold, times the price you charged for each card. Total all card sales and enter total in Total Bingo Handle.

Figure Total Game Payouts by totaling all prized from all bingo game payouts from reverse of form. Total all Game Payouts and enter in Total Game Payouts.

Net Game Income is determined by subtracting Total Game Payouts from Total Bingo Handle and entering result.

Enter total income from non-paper sales and total. Enter result in Total Non-Paper Income.

Add Net Game Income and Total Non-Paper Income and enter result in Total Income.

Count all Currency, coin, and checks and enter result in Ending Cash Count.

Subtract your bingo Starting Cash (or amount needed to start next bingo session). Enter result in Deposit Amount. This is the amount deposited.

TOTAL BINGO HANDLE:	\$
LESS TOTAL GAME PAYOUTS:	\$
= NET GAME INCOME:	\$
Non-Paper Income	
Daubers & Glue	\$
Other	\$
TOTAL NON-PAPER INCOME:	\$
= TOTAL INCOME:	\$
ENDING CASH COUNT:	\$
LESS STARTING CASH:	\$
DEPOSIT AMOUNT:	\$

I certify that the information contained herein is true and correct to the best of my knowledge.

Signature

Title

Date

