



# VIDEO GAMBLING MACHINE SERVICE FORM

Montana Administrative Rules 23.16.1929(2) and (4)

Establishment Name \_\_\_\_\_ Location Operator Number \_\_\_\_\_

Serial Number \_\_\_\_\_ Model Number \_\_\_\_\_ VG MID Number \_\_\_\_\_

USE THE NUMERIC/ALPHA CODES PROVIDED ON PAGE 2 TO DESCRIBE THE FAILURES, PROBLEMS AND LABOR, IE  
Failure/Problem (Power Supply Bad) = 17B Labor Description (Power Supply Replaced) = 17L

BEFORE REPAIR/UPGRADE –FAILURE PROBLEMS \_\_\_\_\_

AFTER REPAIR/UPGRADE—LABOR DESCRIPTION \_\_\_\_\_

MECHANICAL READINGS BEFORE SERVICE	
BA	_____
In	_____
Played	_____
Won	_____
Paid	_____

ELECTRICAL READINGS BEFORE SERVICE	
<i>If unable to print ticket, record electrical readings from display if possible, or follow the steps below:</i>	
Total	_____
Played	_____
Won	_____
Paid	_____

MECHANICAL READINGS AFTER SERVICE	
BA	_____
In	_____
Played	_____
Won	_____
Paid	_____

Staple Before Audit Ticket Here
Staple After Audit Ticket Here

**Pull the lifetime audit history roll and record or photo copy the following information:**  
(A) The last accurate lifetime electronic meter readings prior to being zeroed or losing memory. (B) All payouts occurring prior to electronic being zeroed. (B) A copy of audit ticket showing zeroed meters. An after audit ticket must be attached or VGM is not repaired.

Printed Name of Service Person \_\_\_\_\_ Company Name or ID Number \_\_\_\_\_ Date \_\_\_\_\_

<b>PART</b>		<b>PROBLEM/LABOR</b>	
01	Other	A	Other
02	Battery	B	Bad
03	Bill Acceptor	C	Clean
04	Coin Mechanism	D	Clear
05	Connector	E	Defective
07	Monitor/CRT	F	Dirty
08	Electrical Switch	G	Down
09	Software	H	Incorrect
10	Keno Pad	I	Intermittent
11	Lights	J	Locked Up
12	Logic Board	K	Repair
13	Machine	L	Replace
14	Mechanical Meters	M	Retrofit
15	Memory	N	Scrambled
17	Power Supply	O	Adjust
18	Printer	P	Change
19	Header Info	Q	Corrected
20	Surge Protector	R	Modification
21	Transformer	S	Installation
23	Fuse	T	Jammed
34	I.C. (Chip)	U	Unavailable
41	Logic Board Cover	V	Not Labeled
43	Touch Screen	W	Disabled
44	Static Circuit	X	Not Displayed
45	Lockout Coil	Y	Tested
46	Wiring	AA	Missing
47	Printer Ribbon	BB	Mandatory Retrofit
		CC	Obsolete
		EE	Calibrate