



SCHOOL / REC CHEER JUDGING SHEET

Team Name Woodford County

Division Coed

Judge No. 2

Crowd Leading - (10 Points)	Points	Score
Crowd Effective Material & Motion Technique	5	4.2
Ability to Lead the Crowd & Proper Use of Signs, Poms, Megaphones, Rally Towels, and/or Flags	5	4.3
JACKETS sign work + tempo were both inconsistent. The crowd may have had an impact on the tempo. There were athletes not yelling the words.		
Skill Incorporations - (15 Points)	Points	Score
Execution, Proper Technique, Synchronization & Spacing	10	8.8
Proper Use of Skills to Lead the Crowd	5	4.5
Center lib-top girl body position was too far to the side. Spacing was also off. Top girls needed more energy.		
Category Impression (5 Points)	Points	Score
Flow, Overall Crowd Effectiveness & Difficulty of Practical Skills	5	4.3
the crowd should never be able to control the tempo of your cheer. there was a lack of consistent + genuine energy.		
Total	Possible	30
		26.1 ✓



SCHOOL / REC BUILDING JUDGING SHEET

Team Name Woodford County

Division Coed

Judge No. 3

Partner Stunts - (25 Points)		Points	Score
Execution, Proper Technique, Synchronization & Spacing		15	10.3
Difficulty - Level of Skill, Number of Stunts Performed, Number of Bases Used, Creativity, Transitions & Variety , Use of Coed Skills (Coed Divisions Only)		10	6.8
Guys need to drive stunts to stop, use less Top girls need to stay in their lines in full ups Top girl needs to squeeze body in back hand in hand			
Pyramids - (25 Points)		Points	Score
Execution, Proper Technique, Synchronization & Spacing		15	11.0
Difficulty - Level of Skill, Number of Stunts Performed, Number of Bases Used, Creativity, Transitions & Variety , Use of Coed Skills (Coed Divisions Only)		10	7.2
Timing issues Top girls need to squeeze body position Guys need to hold ground and stop moving under top girls			
Total		Possible 50	35.3



SCHOOL / REC OVERALL JUDGING SHEET

Team Name Woodford County

Division Coed

Judge No. /

Standing / Running Group Tumbling - (10 Points)	Points	Score
Execution, Proper Technique, Form & Synchronization	5	4.0
Difficulty - Level of Skill & Number of Skills Performed	5	4.3
Standing & running tucks were not sync by many. Some lacked proper set & landed chest down. Some running fulls had bent legs / Running H Tuck had		
Jumps - (5 Points)	Points	Score
Execution, Proper Technique, Form, Height, & Synchronization	3	2.4
Difficulty - Type of Jump(s), Connections / Combos or Variety	2	2.0
Slight timing differences in swing through. Some lacked flexibility		
Category Impression (5 Points)	Points	Score
Overall Choreography, Motions/Dance, Visual Appeal, Flow, Formations & Transitions	5	4.2
Great energy & crowd engagement. Good visuals. Slight timing issues & spacing.		
Total	Possible	20
		16.9 ✓



Point Deduction Score Sheet

Team Name Woodford County

Division: Coed

ST
PY
RT/ST
J

0 - :15 Seconds

ST
PY
RT/ST
J

:15 - :30 Seconds

ST
PY
RT/ST
J

X 34
BB

:30 - :45 Seconds

ST
PY
RT/ST
J

:45 Seconds - 1 Minute

ST
PY
RT/ST
J

1:00 Minute - 1:15

ST
PY
RT/ST
J

120 X BF

1:15 - 1:30

ST
PY
RT/ST
J

1:30 - 1:45

ST
PY
RT/ST
J

1:45 - 2:00

Legend		
ST - Partner Stunt	AF - Athlete Fall	.25
PY - Pyramid	BB - Building Bobble	.5
RT/ST - Tumbling	BF - Building Fall	1.0
J - Jumps	MBF - Major Building Fall	2.0
	PF - Pyramid Fall	3.0

ST
PY
RT/ST
J

2:00 - 2:15

ST
PY
RT/ST
J

2:15 - 2:30

ST
PY
RT/ST
J

2:30 - 2:45

ST
PY
RT/ST
J

2:45 - 3:00

Point Deduction Totals	
0.25 x	_____ = _____
0.5 x	1 = 0.5
1.0 x	1 = 1.0
2.0 x	_____ = _____
3.0 x	_____ = _____
Total	1.5



RULES VIOLATIONS

TEAM NAME Woodford County

DIVISION Coed

BOUNDARY VIOLATIONS	<i>OOB back center @ 10:00</i>	<i>*Warning</i>	_____ x (0.5)	
GAME DAY FORMAT VIOLATION			_____ x (1.0)	
PROP VIOLATIONS	<i>step on pom back center @ 1:00</i>	<i>X</i>	(0.5)	
UNSPORTSMANLIKE BEHAVIOR			☐ (1.0)	
EXCESSIVE CELEBRATION / TEAM INTRODUCTIONS			☐ (1.0)	
Entry Time <u>0:22</u> Total Time <u>2:30</u> Music Time <u>1:45</u>				
Entry OT: ☐ (0.25) ☐ (0.5) Routine OT: _____ x (1.0) _____ x (2.0)				
RULE INFRACTION	WARNING	CATEGORY	PAGE #	(1.0 or 3.0)
_____	☐	_____	_____	_____
_____	☐	_____	_____	_____
_____	☐	_____	_____	_____
_____	☐	_____	_____	_____
_____	☐	_____	_____	_____
_____	☐	_____	_____	_____
_____	☐	_____	_____	_____
SAFETY DEDUCTIONS:				_____
RULES DEDUCTION TOTAL				<u>1.5</u>