

SCORE SHEET NO. 1, Part II - Tractor Inspection

Contestant _____ School _____

Scorer _____ Contestant No. _____

Tractor and Equipment Inspection (Verbal Response)

	<u>DEDUCTIONS</u>
Check Water	___ X 15__
Check Fuel	___ X 5__
Check Oil	___ X 25__
Check Brakes	___ X 5__
Check Tires	___ X 5__
Check Hazards	___ X 10__
<u>Starting Tractor</u>	
Transmission not in neutral	___ X 25__
Brakes not on	___ X 25__
Clutch not disengaged	___ X 15__
Throttle not 1/4 - 1/2 open	___ X 5__
<u>During Operation (Verbal Response)</u>	
Check oil pressure	___ X 15__
Check ammeter reading	___ X 5__
Check temperature reading	___ X 5__
<u>Observe at all Times During Above Operations</u>	
Failure to set brakes when getting off	___ X 50__
Rough Clutch engagement	___ X 10__
Clashing of gears when shifting	___ X 10__
Stalling of the engine	___ X 10__
Excessive fast tractor speeds	___ X 25__
Excessively fast tractor speeds	___ X 10__
Excessively slow tractor speed	___ X 10__
Standing while tractor is moving	___ X 10__
Moving tractor with brakes on	___ X 10__
Failure to put in neutral when getting off with engine running	100 X 10__
Failure to put in 1st gear when getting off with engine stopped	___ X 50__
Riding clutch	___ X 10__
Any unsafe conduct while on or around tractor	___ X 10__
TOTAL REDUCTIONS	100 X 10__

SCORE SHEET NO. 2 , Part III Event No. 1 - Two Wheel Spreader

Contestant _____ School _____
 Scorer _____ Contestant No. _____

DEDUCTIONS

Spotting (Backing Tractor to Spreader)

For each extra try in spotting _____ X 10 _____
 For each 1/2 inch of center _____ X 25 _____

Stopping

Failure to set brakes when dismounting _____ X 50 _____
 Failure to place gearshift in neutral _____ X 50 _____

Obstacle Course

For each time tractor or manure spreader touches obstacles or lines _____ X 50 _____
 For each time tractor or manure spreader crosses obstacles or lines. (The obstacles and lines are considered to be a solid wall of a shed). _____ X 100 _____
 For each unnecessary change of direction (forward and backward) _____ X 10 _____

Backing Manure Spreader into Stall

Number of inches over three (3) inches from back stall _____ X 10 _____
 Number of inches off center Front _____ X 10 _____
 Number of inches off center Rear _____ X 10 _____
 Number of extra tries (forward and backward) _____ X 10 _____

Observe at all Times During Above Operations

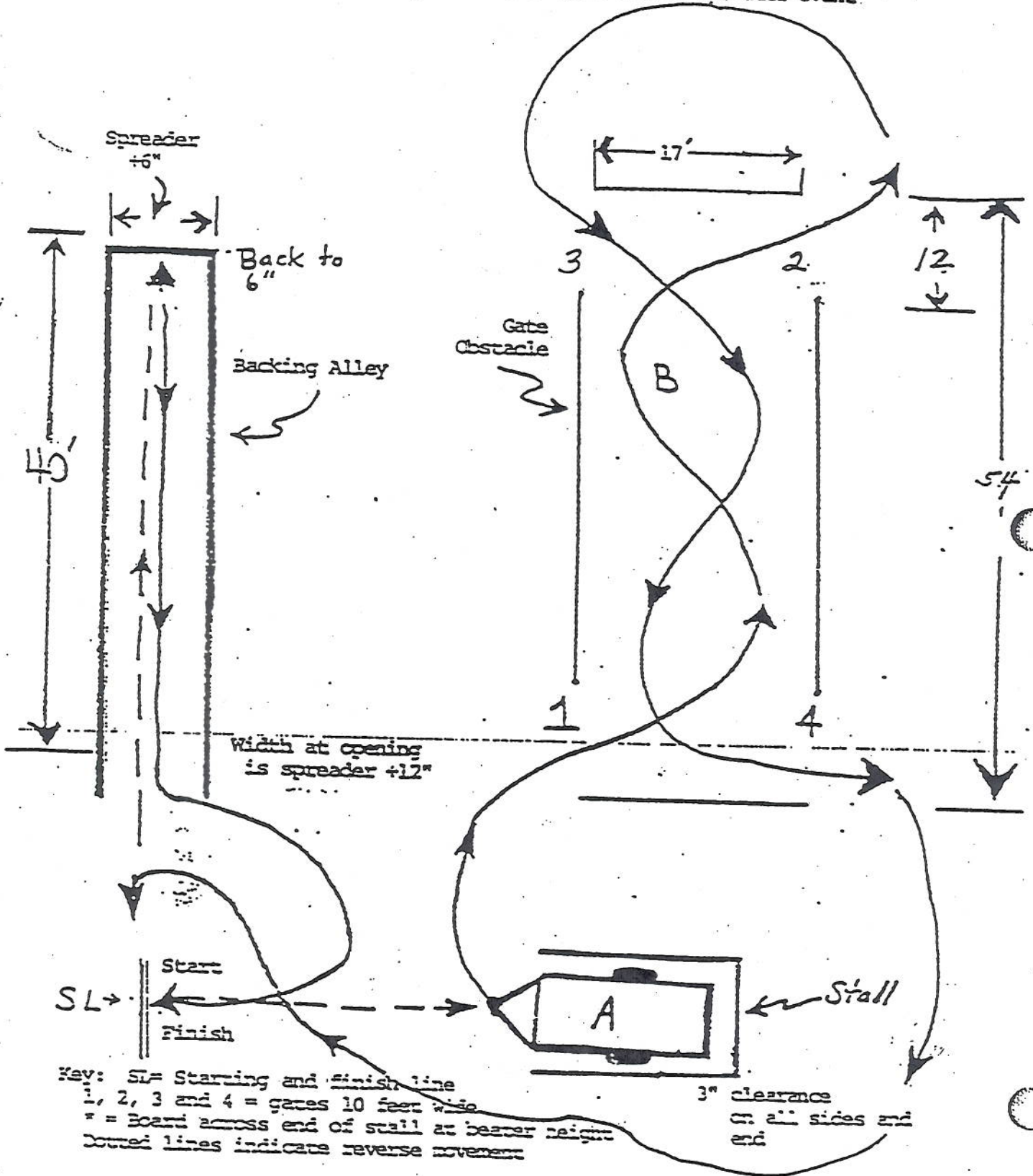
Sliding or spinning tires _____ X 10 _____
 Rough clutch engagement _____ X 10 _____
 Clashing gears when shifting _____ X 10 _____
 Stalling the engine _____ X 10 _____
 Excessive engine speed _____ X 10 _____
 Excessive tractor speed or skidding _____ X 10 _____
 Excessively slow tractor speed _____ X 25 _____
 Standing while tractor is moving _____ X 10 _____
 Riding the clutch _____ X 10 _____
 Any unsafe conduct around or on tractor _____ X 10 _____
 For fouling equipment (touching spreader jack, failure to hood PTO, etc. with tractor wheel, failure to raise _____ 100 X 50 _____
 Rubbing hard _____ X 70 _____

TOTAL REDUCTIONS

Total score is automatically 2,000 points if contestant does not finish the event in ten (10) minutes.

DIAGRAM A.

Course Layout — Two wheel manure spreader event.



SCORE SHEET NO. 3, Part III Event No. 2 -- Four Wheel Trailer (Wagon)

rev. 2/95 15.002

Contestant _____ School _____

Scorer _____ Contestant No. _____

Hitching Tractor to Four Wheel Trailer

DEDUCTIONS

- Failure to set brakes __X 50__
- For each inch over one (1) inch wagon is moved __X 10__
- Failure to put transmission in neutral __X 50__

Wagon Handling

- For touching line or obstacle __X 25__
- For crossing or knocking over obstacle __X 100__
- For each unnecessary change in direction (forward and backward) __X 10__
- For fouling equipment (touching wagon tongue with tractor tire, sliding wagon wheels sideways) __X 50__

Wagon Placement and Measurement (nearest 1/2 Inch)

- For each inch off center at front of wagon __X 10__
- For each inch off center at rear of wagon __X 10__
- For each inch from rear to stall over three (3) inches __X 10__

Parking Tractor at Finish Line

- Failure to set brakes __X 10__
- Failure to reduce throttle __X 10__
- Failure to place in gear __X 10__

Observe at all Times During Above Operations

- Rough clutch engagement __X 10__
- Clashing of gears when shifting __X 10__
- Stalling the engine __X 10__
- Excessive engine speed __X 25__
- Excessive tractor speed or skidding __X 10__
- Excessively slow tractor speed __X 10__
- Standing while tractor is moving __X 10__
- Sliding or spinning tires __X 10__
- Riding the clutch __X 10__
- Any unsafe conduct around tractor 100 X 10__

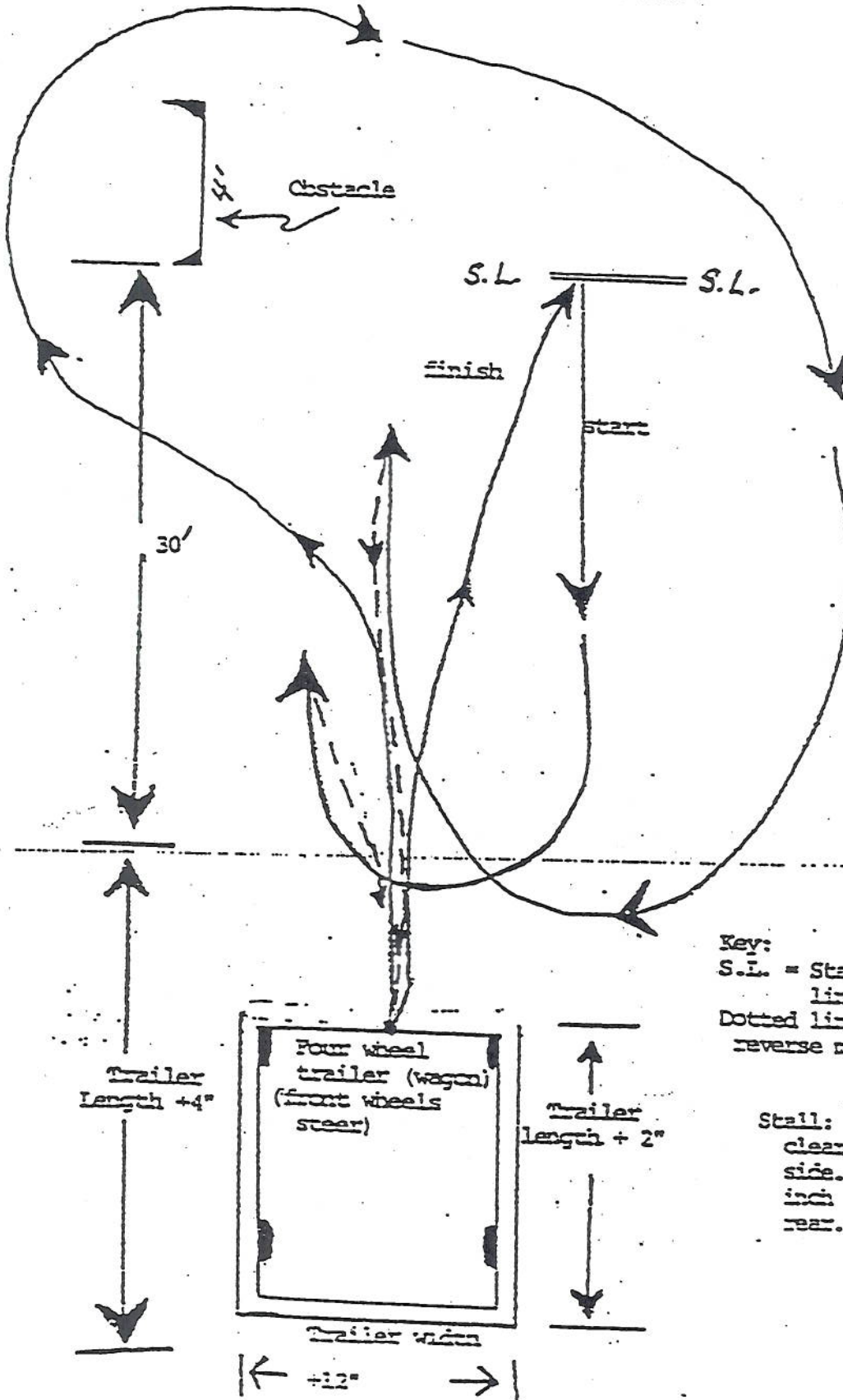
TOTAL DEDUCTIONS

Total score is automatically 2,000 points, if contestant does not finish in ten (10) minutes.

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DIAGRAM B.

Course Layout — Four Wheel Trailer Event.



Key:
S.L. = Start and Finish
line
Dotted lines indicate
reverse movement

Stall: Six (6) inch
clearance on each
side. Two (2)
inch clearance on
rear.