TRACTOR _____

CLASS _____

INSPECTOR _____

WIDTH

(Front tires must track within rear tires)

WIDTH

ROLL CAGE INS #

AIR SHUT-OFF
(Slightly angled down, maximum 40" above point of hook.)

ENGINE LOCATION
(from rear axle)

DRAWBAR LENGTH
(18" minimum)

DRAWBAR ANGLE
(10° maximum)

ANGLE OF FRAME
(Maximum 2° from ground, 2° equals $\frac{7}{16}$" per foot or 4" from center of rear axle to 114" wheel base)

LENGTH
(12" minimum)

SKID PLATE
(4" maximum from ground)

HEIGHT
(10" maximum)

TIRE

WHEEL BASE
(114" maximum)

WHEELIE
(2" minimum behind tire)

TRACTOR LENGTH
(156" maximum)

OVERALL LENGTH