

HOW BIG WAS SATURN V / APOLLO?

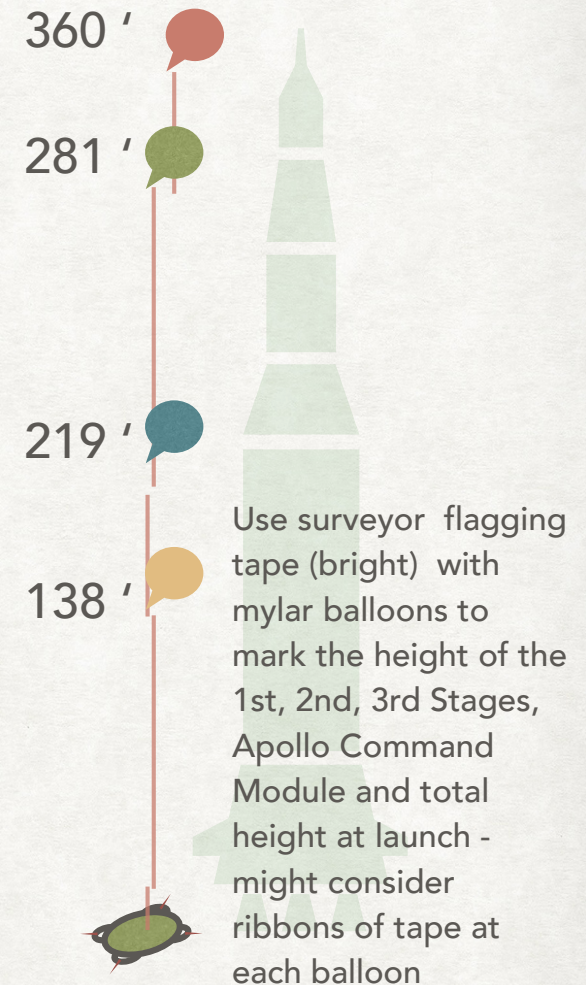
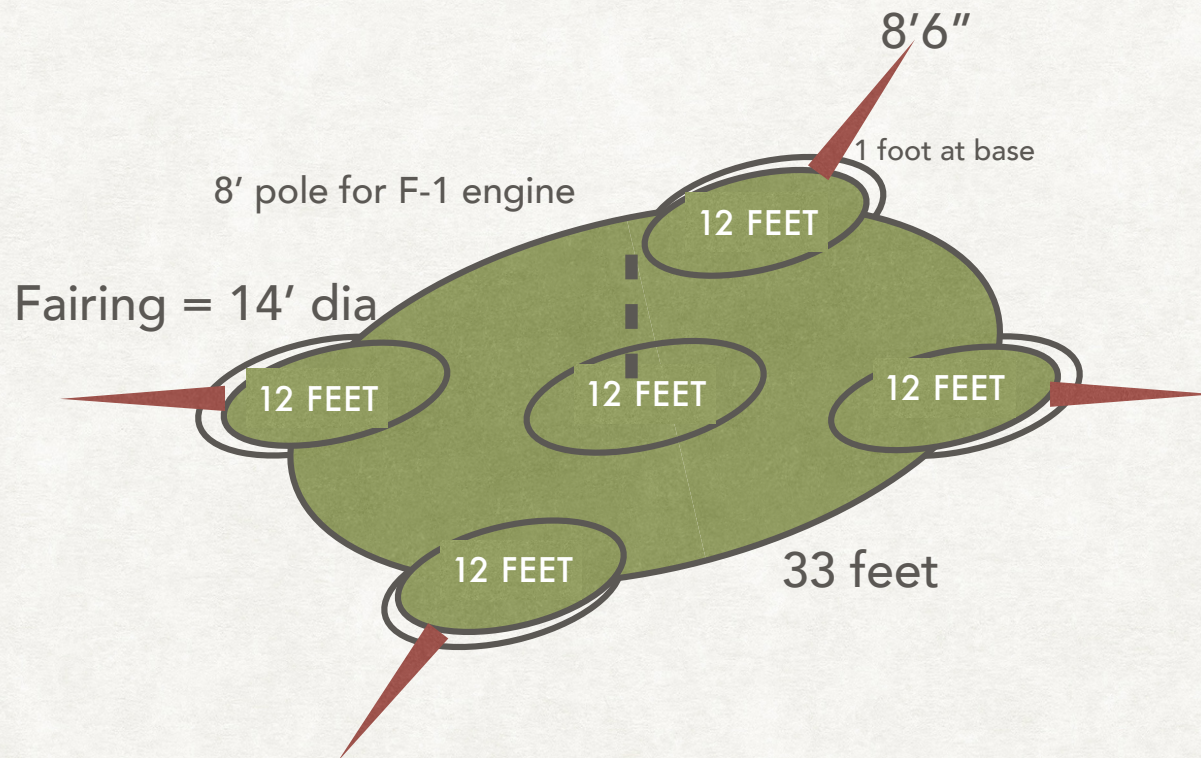
AN OUTDOOR MEASUREMENT

THE ATTACHED DIAGRAM IS FOR NAR SECTIONS TO USE IN
PROJECT APOLLO GOLD SPOT LANDINGS

IT CAN ALSO BE USED BY EDUCATORS WANTING AN APOLLO
50TH ANNIVERSARY EXERCISE OUTDOORS!

APOLLO SPOT LANDING TARGET?

A WAY TO CELEBRATE THE SIZE OF SATURN V/ APOLLO

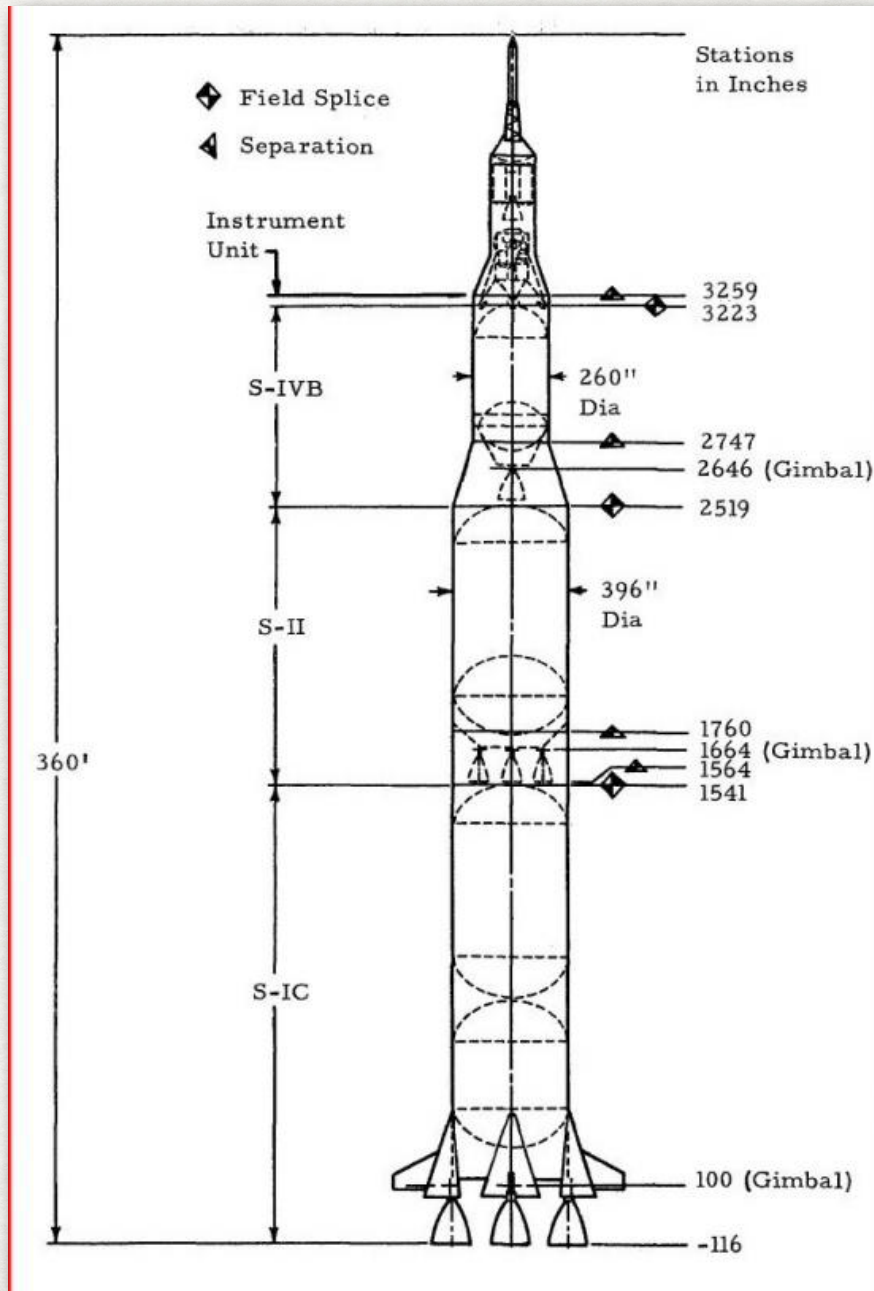


Layout using marking lime or flour - estimate is five 2 lb sacks

Put stake in ground for center - use a 15 foot rope -

Dimensions are DIAMETERS - so cut in 1/2 for radius

Suggest using "dots" of flour about every 1' at first - then fill in with more flour for heavier outline



Saturn V w/ Apollo 10
Each rocket was slightly different!

Station Heights are from top of engine bell
So you must add 116" to each station to get the distance above the ground.