

PANTERA CLEVELAND OIL DIPSTICK - STOCK DIMENSIONS

LENGTH OF TUBE BELOW THE RIDGE THAT BOTTOMS OUT ON THE ENGINE BLOCK= $9 \frac{15}{16}$ "

LENGTH OF TUBE, ABOVE RIDGE, IS 25"

TOTAL LENGTH OF TUBE IS 35"

TUBE DIAMETER IS $\frac{3}{8}$ "

FULL MARK OF DIPSTICK IS $11 \frac{9}{16}$ " BELOW THE RIDGE

ADD MARK ON DIPSTICK IS $12 \frac{3}{8}$ " BELOW THE RIDGE

END OF DIPSTICK IS $13 \frac{1}{4}$ " BELOW THE RIDGE

FORD TSB CALLS FOR DIPSTICK TO BE 38" - MEASURED FROM TIP TO THE BOTTOM OF THE HANDLE 'CUP'