

6" seg?
5" hole?

what size hole?

680
597
83 to cover

at 7. hinf/acre $\approx$ 1.14 acft/sack

$$7 \text{ hinf/acre} \times 1.14 \text{ acft/sack} = 7 \times 1.14$$

for OH at 66% fillup ($\frac{2}{3}$)

$$7 \times 1.14 \times .66 = 5.26' \text{ sack}$$

45 sack covers 235' in 5" hole

6" hole 4.5 hinf/acre

3.38' sack

45 sack covers 152' in 6" hole
