

Geoponics (KMD) # Mary Kay St.

C-16-26N-36E Union Co.

Assume 1.15 cu. ft./sack cement

For O.H. assume 66% fill up

$$7\frac{3}{4}" \text{ OH: } \frac{3.05 \text{ lin ft}}{\text{cu ft}} \times \frac{1.15 \text{ cu ft}}{\text{sack}} \times 66\% = 2.66 \text{ lin ft./sack}$$

$$8\frac{5}{8}" \text{ csg: } \frac{3.03 \text{ lin ft}}{\text{cu ft}} \times \frac{1.15 \text{ cu ft}}{\text{sack}} = 3.48 \text{ lin ft./sack}$$

