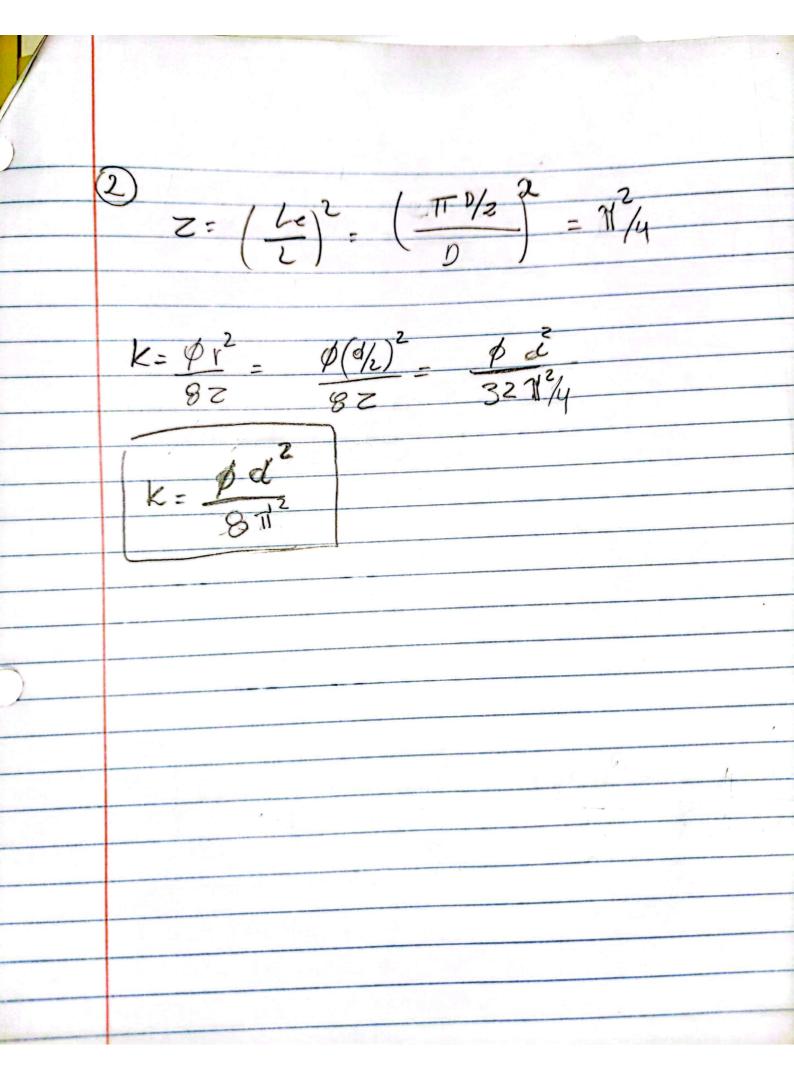
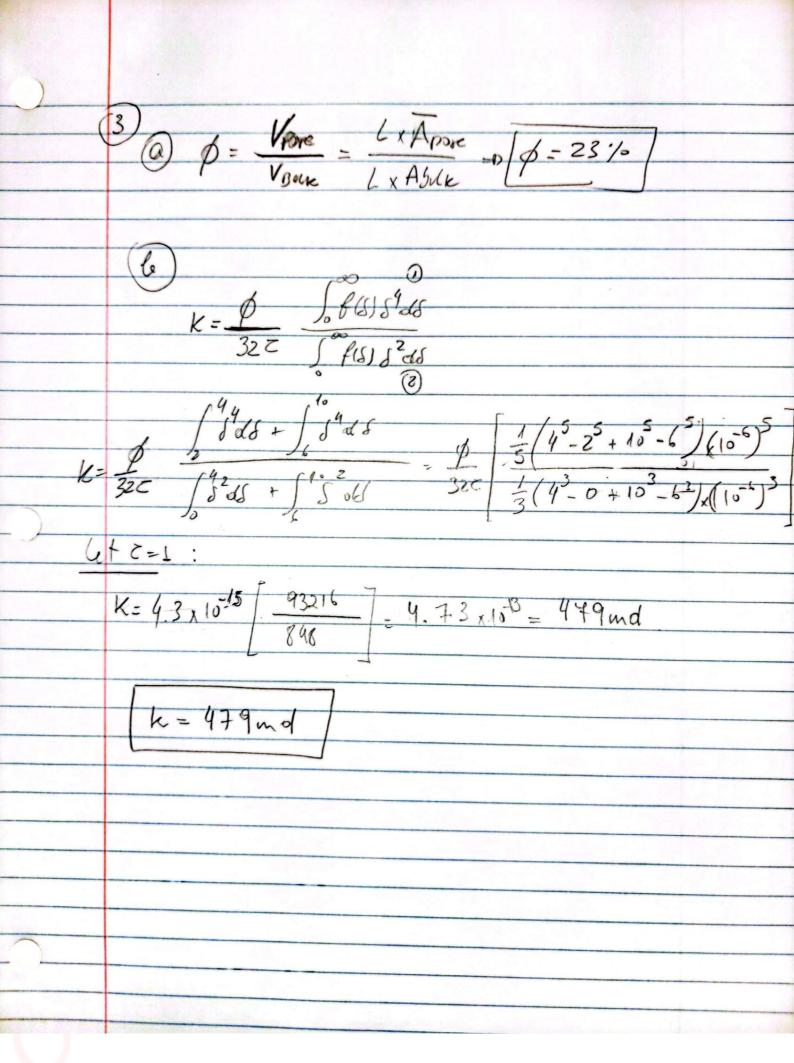
Odvanad Petrophysics Ani roes Ronato Par 192656 THW# 10/19/2023 1) R= M+ohn-m Q=1 lu = 0.03 ohn. m M=2 SN = 0.2 n=2 RT= Ru a > Ø= / Rw RT SIO2 - \$ \$ = \ \(\langle 0.03 \\ \ F= = 156 T= F. \$= 156 x 0.08 = 12.5 $K = \frac{0.95}{12.7(1-0)^2} = \frac{(120 \times 10^6)^2 (0.08)^3}{(12.5)(0.92)^2} = 9.679 \times 10^{-15}$ K=9.8mD







| - (| Pup (atm) | Pdwn (atm) | g (cc/min) | g (cc/sec) | 1/Pavg | Kg |
|------|-------------|------------|------------|-------------|-------------|-------------|
| | - CF (CC) | - | 1 6.4 | 0.106666667 | 0.937692782 | 0.006790948 |
| 101 | | | 1 35.6 | | | 0.006017875 |
| 507 | 1.667105263 | | | - | | |
| 1520 | 3 | 12 (2) | 1 132.8 | 2.213333333 | 0.3 | 0.004332703 |

| D | 2.54 | cm |
|------|-------|------|
| L | 2.54 | cm |
| mu | 0.018 | |
| Patm | 760 | mmHg |

| KI | 0.0029382 | D | |
|--------------|-----------|----|--|
| Part of Ref. | 2.9382 | md | |

