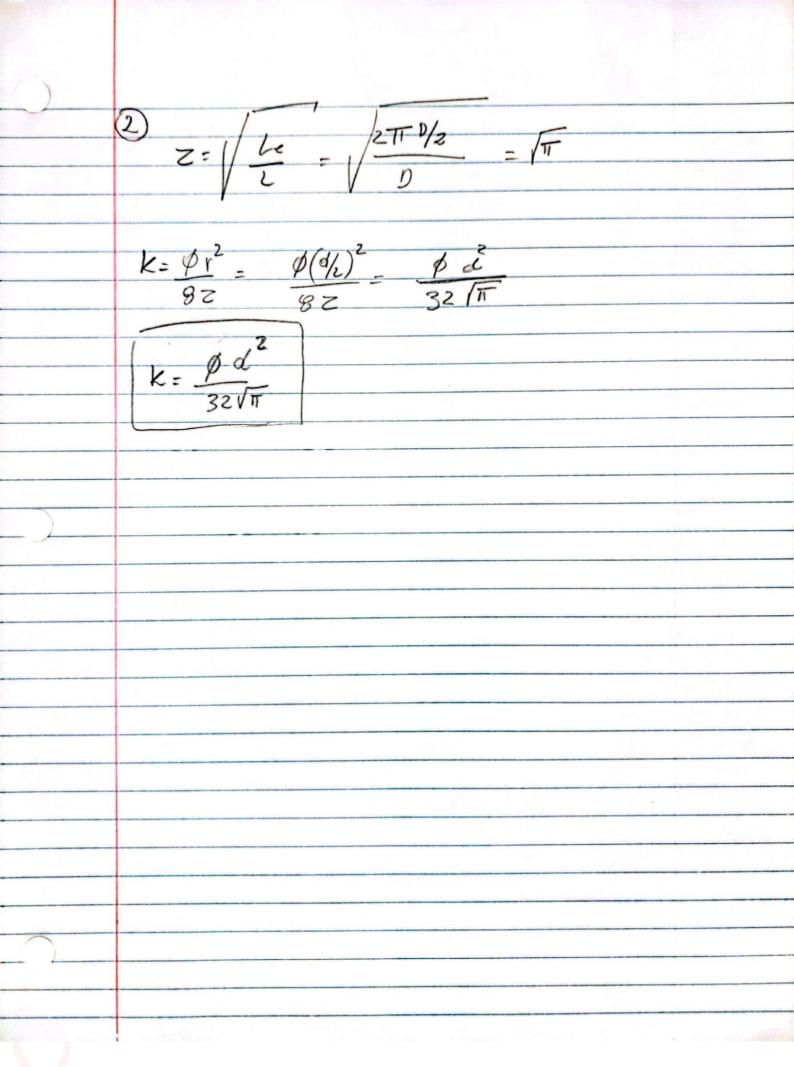
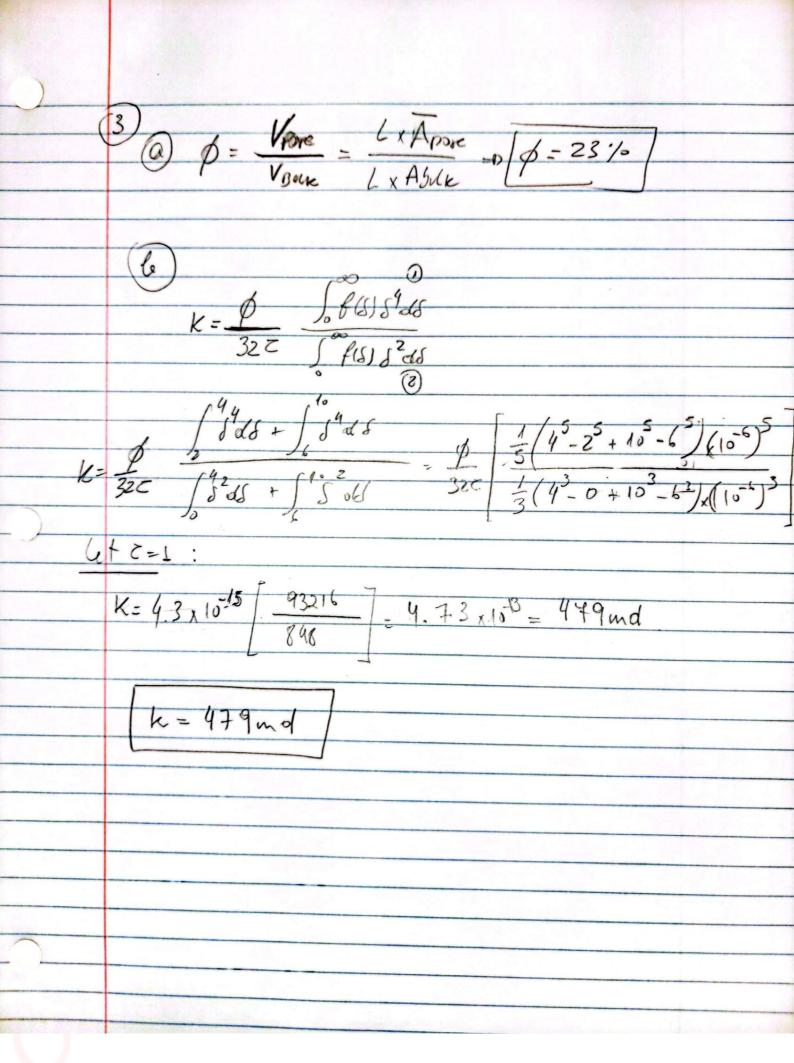
Odvanad Petrophysics Ani roes Ronato Par 192656 THW# 10/19/2023 1) R= M+ohn-m Q=1 lu = 0.03 ohn. m M=2 SN = 0.2 n=2 RT= Ru a > Ø= / Rw RT SIO2 - \$ \$ = \ \( \langle 0.03 \\ \ F= = 156 T= F. \$= 156 x 0.08 = 12.5  $K = \frac{0.95}{12.7(1-0)^2} = \frac{(120 \times 10^6)^2 (0.08)^3}{(12.5)(0.92)^2} = 9.679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

