文(K至)+0=0 + assure Q closest charge y cosume K doesn't change yrespecto X I(x,)> T= -0X3+67 G= K are Constat wherepert - Stendy Stale, 1-0

3)
$$k_{col} = 0.15 \% k$$
 $k_{fil} = 0.03$ $k_{col} = 2.5 \% k$ $Q = 350\%$

17. $k_{fi} = 0.6 \text{ cm}$ $k_{g} = 0.68 \text{ cm}$ $k_{col} = 0.68 \text{ cm}$ $k_{fil} = 0.68 \text{ cm}$ $k_{$

K temp depertue Jane you used way again here here

A	L=32 LAR = 36 W/m (=1)
	4 Find Little Z=0.9 \\ \frac{1}{2}. LITE(2) = LITE 64 (4) \\ LITE(2) = LITE 64 (4) \\ LITE(3) = LITE(3) (4) \\ LITE(3) =
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	b) Ti, Tem = 2(1) (1,6(300 / a)) (5 (TT) 5 in (TT) (16)
	500-Teal = 0.528 temp. : norms
	There is very little U-235 natural, coccurry, it must be enriched to obtain Sissile material
8/8	VEGIS used dry enrichment
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