Y = 0.041645 + 0.000037 X   r = 0.102995

Regression Parameters:

X axis: 1971ForestOtherBuilt1_Class_3d
Y axis: assign6a_transition_potential_

Coeff. of Det.	=	1.06 %
Std. Dev. of X	=	225.712097
Std. Dev. of Y	=	0.081925
S.E. of Estimate	=	0.081490
Std. Error of Beta	=	0.000001
t Stat for r or Beta =		33.261834
t Stat for Beta <> 1 =		1.000000
Sample Size (n)	=	103190
Apparent df	=	103188