## **Training Data Set Creation**

The training data set used for this analysis is shown below (first 5 lines):

sparkMLlibClustering.py 💥				*clusterCenters_SC.txt × elusterCenter_v2.txt					
 bound	meth	od NDFrame.head	of	t	eamId	strengt	h (	currentLeve	el price
Θ	18	0.885470		1	421.0				
1	90	0.443162		1	388.0				
2	78	0.796923		1	176.0				
3	32	0.276723		1	141.0				
4	25	0.894529		1	328.0				
5	59	0.611500		1	644.0				
6	9	0.952176		1	513.0				
7	8	0.908269		1	382.0				
8	53	0.237000		1	677.0				
9	94	0.765549		1	450.0				
10	35	0.836061		1	710.0				

Dimensions of the training data set (rows x columns): 44 x 4

# of clusters created: 3