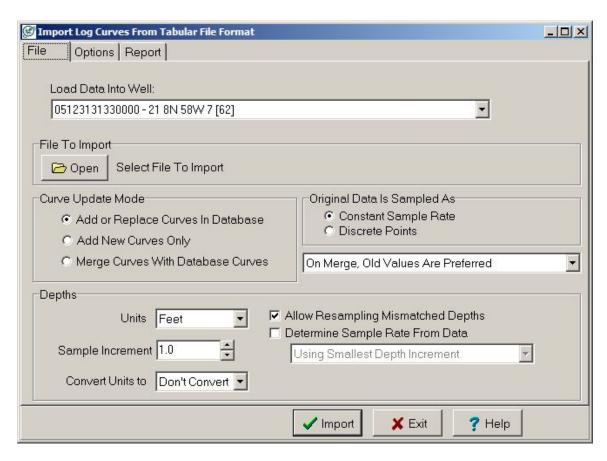
# Importing other spread sheet data (core analyses etc)

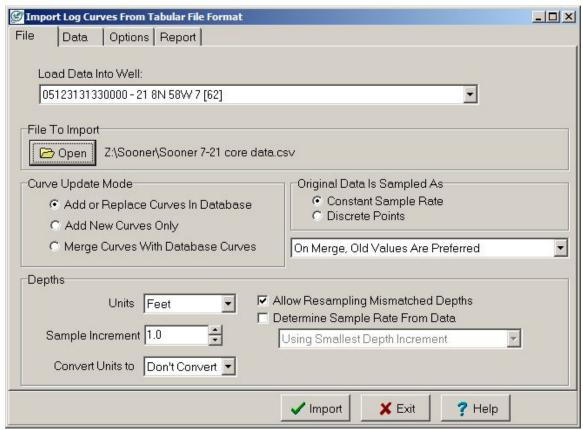
Have a spread sheet saved as a **csv file** like the following:

					Grain
Depth	Permeability	Porosity	Oil%	Water%	density
6259	0.22	4.5	38.9	37	2.66
6260	*	*	*	*	*
6263	3.4	10.4	20.6	20.6	2.66
6264	66	14.4	21.9	15.4	2.65
6265	25	12.8	20.3	20.3	2.65
6266	34	14.5	22.1	20.8	2.65
6267	0.02	6.1	18.5	37	2.65
6268	0.04	7	24.6	35.1	2.64
6269	*	8.7	26.6	26.6	2.66
6270	28	15.9	18.9	25.7	2.66
6271	22	15.6	23.1	25.5	2.65
6272	54	16.9	21.3	27.3	2.66
6273	30	15.4	20.8	21.9	2.65
6274	66	15.4	20.3	30.5	2.65
6275	18	13.7	26.8	22.6	2.65
6276	1.8	11.5	24.8	24.8	2.64
6277	0.04	5.2	14.8	52.8	2.67
6278	0.03	5	23.9	47.8	2.65
6279	0.09	6.7	21.5	43.1	2.64
6280	6.5	12.9	19	27.1	2.65
6281	3.6	12.4	25.8	27.4	2.65
6282	33	15.2	21.1	19.9	2.65
6283	0.16	8	24.9	22	2.64
6284	0.91	10.2	33.8	22.5	2.65
6285	2.4	11	23.7	15.8	2.65
6286	0.56	8.9	26.1	18.6	2.64

Go to Project>Import>Digital logs from>Tabular Ascii file



**Select File to Import** 



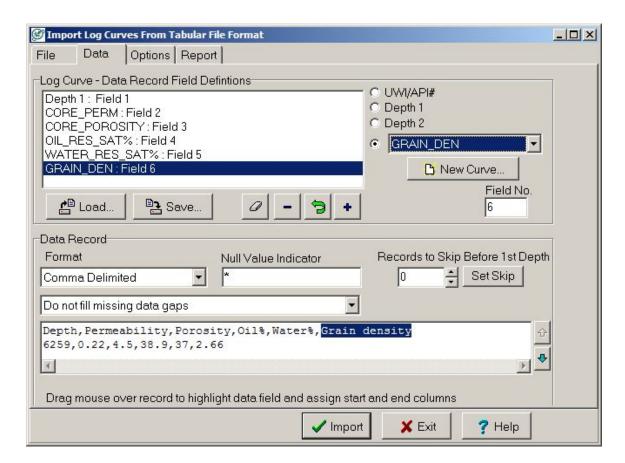
# File tab:

Load data into well (choose well that data will be loaded into)

Select csv file. Use constant sample rate

### Data Tab:

use asterisk for null value indicator, data tab



Load data into Petra.

# **Depth Shifting:**

In Main module>logs>depth shift

Enter old depth and new depth, choose which logs to depth shift, add suffix s

For example: old depth 6259, new depth 6257 (2 foot correction)

# Plotting log as discrete points

To plot as discrete points in cross section, logs>scale and display options> plot as discrete points

