Procedure to get geological data
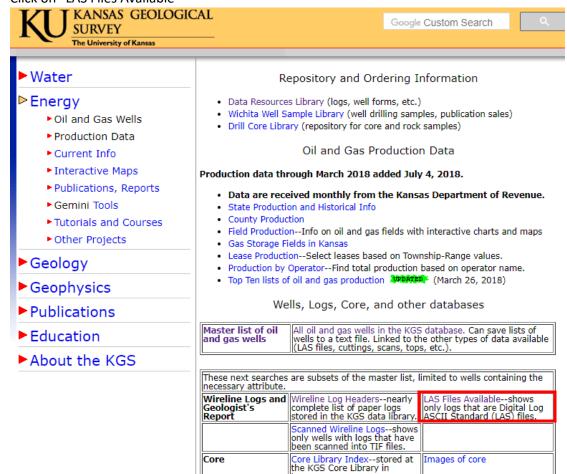
1. Visit http://www.kgs.ku.edu/PRS/petroDB.html
2. Click on "LAS Files Available"

3. Select the following information in the list:
   State: Kansas--15; Haskell--81
   Click on Select Wells

Enter values for any or all parameters					

Township: [   ] South; Range: [   ] East: ○ or West: ○ ; Section: [   ]

Lease: [   ]

(Enter all or part of a lease name. Case doesn't matter.
Leave off well number.)

Operator: [   ]

(Enter all or part of an operator name. Case doesn't matter.)

Harvey--79
Haskell--81
Hodgeman--83
Jackson--85

State: [Kansas ▾]   API Well No.: [   ]

(API Well No. is the 5-digit well number. Use the menus to select state and county.)

Select Wells

4. Select the file with API number: 15-081-22125. LAS File 1. Click on "Download this log". Extract the folder.

5. To open with Excel, do the following:

   - Unzip the download file.
   - Open Excel.
   - Choose Open from the File menu.
   - Change 'Files of Type' to 'All Files'.
   - Find your file and open.
   - When the Text Import Wizard opens check Delimited in step 1, then click on Next.
   - In step 2 check Comma and Space, then click Finish (or Next if you want to format your fields before opening).

6. Now, we need to use the same header than the previous logging data to be consistent with the procedure.