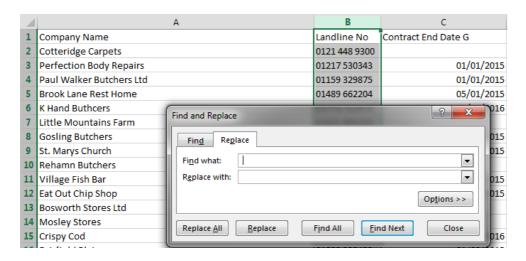


How to Split Data

First of all I removed any spaces out of the number column. Otherwise the data wouldn't load. Select the number column (B) > Ctrl + F (find and replace tool) >

Find what: (space bar x1) Replace with: (leave blank)

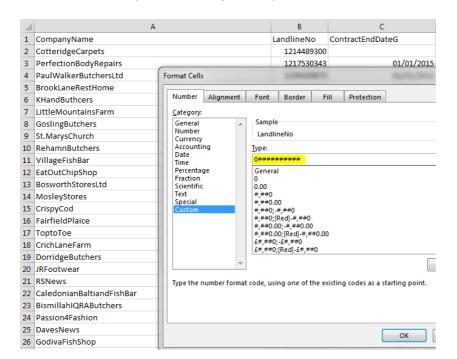
>Replace all.



The numbers will then be striped if the leading 0. These will need to be added back in.

Select the number column (B) > Right Click > Format Cells > Custom > Type: >

0######### (0 followed by x10 #)

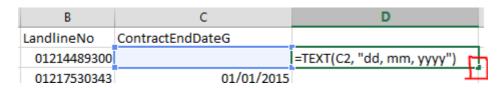




Once the numbers are sorted we can then move onto splitting the date.

Create 4 columns to the right of the date that we are preparing.

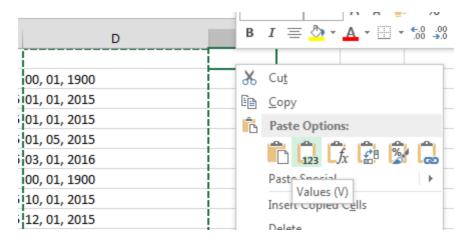
In the immediate column to the right, put in the formula: =TEXT(XX, "dd, mm, yyyy") (Where XX is the date; in my case C2)



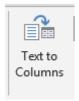
Then click and drag the formula all the way to the bottom of the data using the little green tab.

Select the column with all the formulas then copy all of the data then in the next cell right click > under paste options select values.

Once this is done delete the formula column this is no longer needed.

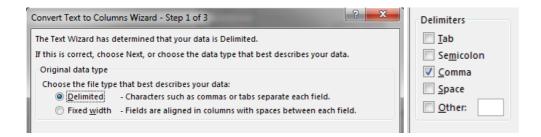


We can now use the Text to Columns function in the Data section of excel to split the data into the day, month and year columns.



Original data type: Delimited > Delimiters - Comma (only) > Finish

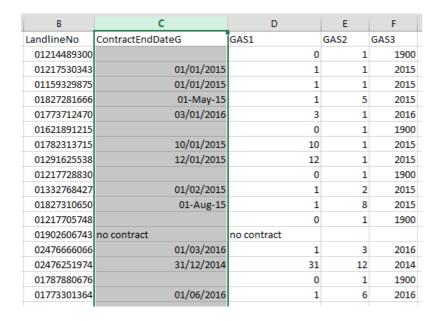




The data will then be split into the 3 parts. Name the columns as:

Gas1 for Day Gas2 for Month Gas3 for year

The original Data column can then be deleted. Leaving the date now split and ready to load into the database.



Anything that has a year of 1900 will be ignored and left blank when not uploaded to the database along with any comments that are in the Gas1 field.