# RLU training Manual/Snippets

00002 +

```
***How to CRT new RPT W/ HDR {1st step = always define a RCD !!!}
  - 1<sup>ST</sup> you start a new report, or do an (I3) to get 3 lines. (See below)
  - And then just press [ENTER]... to define a record. W/ a title USING 'DR' CMD.
          BCMDI LLC - LIMITED (BYRONS COSULTING AGENCY)
. . . . . . .
  - 1<sup>ST</sup> - EVERYTHING MUST BE DEFINED AS A RECORD, before Defining anything else, define RCD FMT.
Then you can define the constants, in your format/headings by using 'DC' CMD.
    DC 001 BCMDI LLC - LIMITED (BYRONS COSULTING AGENCY)
    00002 +
- AND THIS IS WHAT OCCURS: < After pressing ENTER on 'DC' command.
      FLD1
      RCD001 BCMDI LLC - LIMITED (BYRONS COSULTING AGENCY)
```

SUMMARY OF STEPS: 13, then type title, THEN DR, AND A 'DC', to get this far.

# NXT - Defining COL HDRS - 14:

# **HOW TO DEFINE COLUMN Headers, with your REPORT TITLE;**

DR CMD, works as follows - Here IS how:

- Here we put I4 RIGHT ON 'RCD001", then skip a line, and write the Headers AND FLDS.
- As you see, < BEFORE!!! pressing [ENTER] , Put a 'DR' ON the column HDRS. And we'll define FLDS later.
- FLDS AND CONSTANTS, WILL BE **DEFINED LATER**, **WITH (F11**), AND to List FLDS, **USE F4**-For verification.

```
RCD001 BCMDI LLC - LIMITED (BYRONS COSULTING AGENCY)

INV LINENO INV BILLLING(BILLTO) NAME OF CUSTOMER(BEING BILLED)

YMPHOTOLOGY

YMPH
```

# **DEFINING THE FLDS-below our COL HDRS:**

- DC CMD- FOR Defining your CONST. COL HDRS, Just use your 'DC' command, right on Line w/ COL HDRS, & Press [ENTER]
- And then you can shift the FLDS around, by using <INSERT> and shifting the yellow FLDS below.

DF CMD: - FOR DEFINING the Other VARIABLE --FLDS, Do the following: Put your red cursor, right on the FLD, (as shown below).

- And just press F11 for the FLD definition screen to show up.
- '<u>DF'</u> CMD Is used in this situation: If RLU defines 1 big FLD, that needs to be split apart, (Like the RPT title), for ur constant, then use this –DF- CMD, and it will separate and create separate fields, every time it encounters a new spaces.
  - o Separate FLDS, for each FLD separated by more than 2 or more spaces !!!

F11-FLD defining /Naming process:

- Then you can... Rename the FLD, Define type (CHAR/NUM), Length, and everything else. (see below).

Edited length Record format Number of keywords Number of indicators							:	RCD001
Type choices, press	Er	nte	er.					
Field								INVNO001
Option indicators  More indicators								<u> </u>
Starting line Starting position								3
Length of data .								<u>4</u>

# **And THE RESULT, of defining FLDS:**

AFTER – DEFINING ALL THE FLDS, **YOU WILL HAVE THE FOLLOWING**:

FLD1 RCD001			<pre> </pre> <pre> BCMDI LLC - LIMITED (BYRONS COSULTING </pre>	
00002 +				
FLD1	<	<	<	<
00003 +	INV LINENO	INV BILLLING(BILLTO)	NAME OF CUSTOMER (BEING BILLED)	[ ADDRESS (CIT, ST ]
FLD1	<>	<	<	<
00004 +	99.99	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

# MISC SEQ LINE CMDS - AND TIPS:

USING THE F13-f13 to mark a range, and then USE F14 to paste the FLDS in the Green area Below:

### HOW TO DEFINE WNDW. AND THE COLUMN YOU WANT TO BE LOOKING AT:

### HERE IS how to WNDW around the screen:

- Here we just type 'W' nn in the SEQ line area, this is the window CMD.
- As you see, <after pressing [ENTER], RLU would jump you to the hilited area: "IT COMPANY"

# 'COLS' - CMD: (Sequence Line CMD)

- Shows the '\*\*\* FMT 'format Line as shown below, (only put above a HDR or DTL line to CHK col# for centering.
- (see example below). Just type 'COLS' & press ENTER- in the line SEQ area. And \*\*\* FMT will appear there

```
FMT ** ...+... 1 ...+... 2 ...+... 3 ...+... 4 ...+... 5 00001 .

HDR_RCD ABC - COMPANY - BCMDI - BYRON SLOGGETT IT COMPANY 00003 . NAME:
```

## **SKELETON** CMD: (Sequence Line cmd)

- 'S' Put on THE line you want as a Skeleton, and press {ENTER }
- 'IS ' Put where.. ever you want the line placed, like a copy and Paste, but you can change FLDS, after paste.

# INSERT W/ PROMPT, OR JUST PROMPT CMD: Sequence Line

- IP CMD Shown below, only you can put fields and stuff here. <Inserts a Line, w/ a prompt and COLS>
- (P) PROMPT CMD To be used when you want to bring up the whole line, @ Bottom of display.



## STANDARD MOVE, COPIES AND REPEATS: <Sequence area commands>.

- MM MOVE LINES, from one area to another Line.
- **RPnn** Repeat Line nn Number of times.
- CC Copy lines, to new area.
- I INSERT / Inn Insert certain # of Lines

# **CF - CENTER FLD - FUNCTION:**

- Just ENTER 'CF' - RIGHT ON THE 'RCD001' line. (or whatever RCD format line you want).