```
 * Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=PRE_1 RES_1 MISSING=LISTWISE REPORTMISSING=
NO
  /GRAPHSPEC SOURCE=INLINE
  /FITLINE TOTAL=NO SUBGROUP=NO.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: PRE_1=col(source(s), name("PRE_1"))
  DATA: RES_1=col(source(s), name("RES_1"))
  GUIDE: axis(dim(1), label("Unstandardized Predicted Value"))
  GUIDE: axis(dim(2), label("Unstandardized Residual"))
  GUIDE: text.title(label("Scatter Plot of Unstandardized Residual by Unstandardized Pred
icted ",
    "Value"))
  ELEMENT: point(position(PRE_1*RES_1))
END GPL.
```

GGraph

Notes

Output Created		09-SEP-2024 15:23:02
Comments		
Input	Data	C:\Users\mukis\OneDrive\Desktop\RUTH\Life Expectancy Data.csv
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	1649

Notes

Syntax	GGRAPH
	 /GRAPHDATASET NAME="graphdataset" VARIABLES=PRE_1 RES_1 MISSING=LISTWISE REPORTMISSING=NO
	 /GRAPHSPEC SOURCE=INLINE
	 /FITLINE TOTAL=NO SUBGROUP=NO.
	BEGIN GPL
	  SOURCE: s=userSource (id("graphdataset"))
	  DATA: PRE_1=col (source(s), name ("PRE_1"))
	  DATA: RES_1=col (source(s), name ("RES_1"))
	  GUIDE: axis(dim(1), label ("Unstandardized Predicted Value"))
	  GUIDE: axis(dim(2), label ("Unstandardized Residual"))
	  GUIDE: text.title(label ("Scatter Plot of Unstandardized Residual by Unstandardized Predicted ",
	    "Value"))
	  ELEMENT: point(position (PRE_1*RES_1))
	END GPL.

Resources Processor Time	00:00:00.42
Elapsed Time	00:00:00.27

Scatter Plot of Unstandardized Residual by Unstandardized Predicted Value