

```

FILTER OFF.
USE ALL.
EXECUTE.
FREQUENCIES
  VARIABLES=NFA
  /FORMAT=NOTABLE
  /NTILES= 4
  /HISTOGRAM=NORMAL
  /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN MEDIAN
  SKEWNESS KURTOSIS
  /ORDER= ANALYSIS .

```

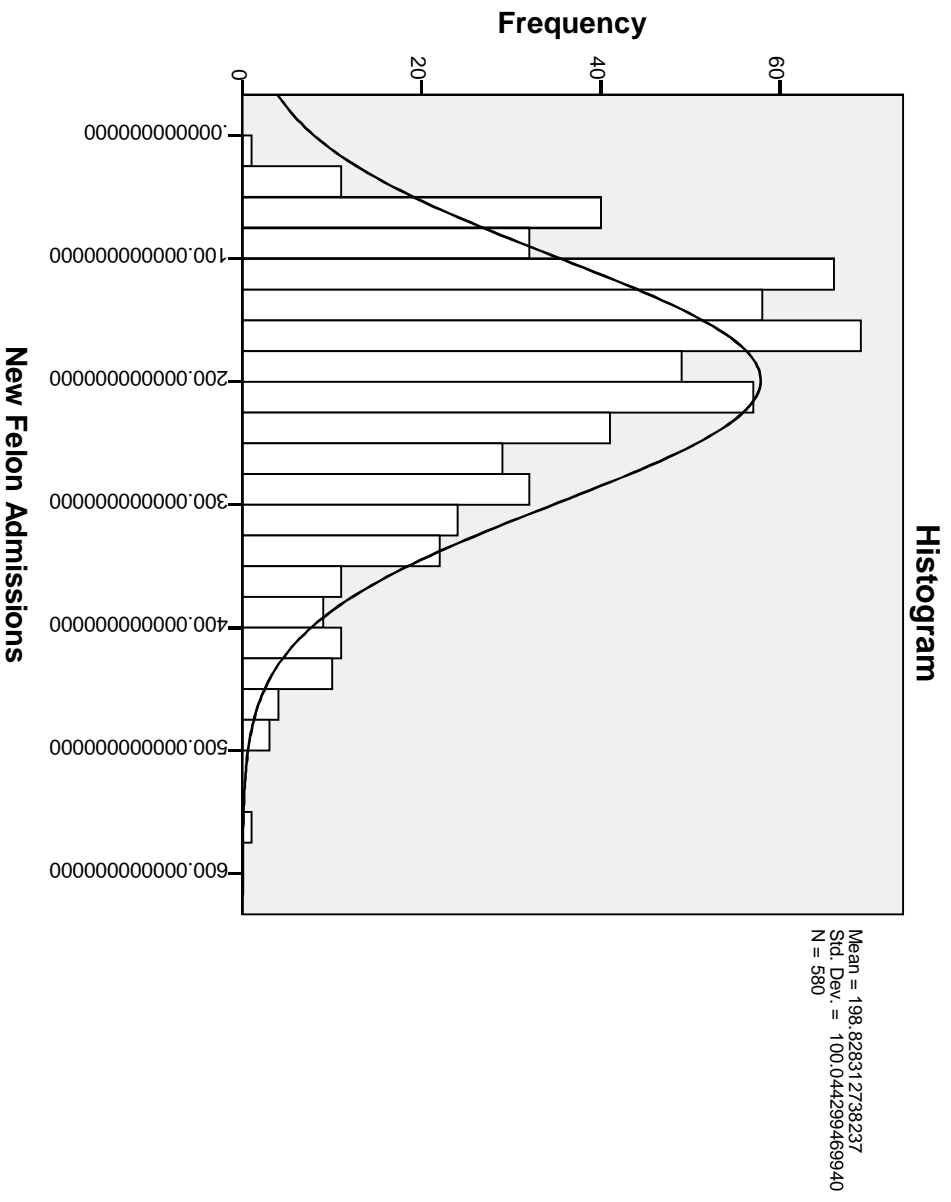
Frequencies

[DataSet1] C:\Documents and Settings\David\Desktop\Dropbox\Santa Clara Data\SP
SS data final.sav

Statistics

New Felon Admissions

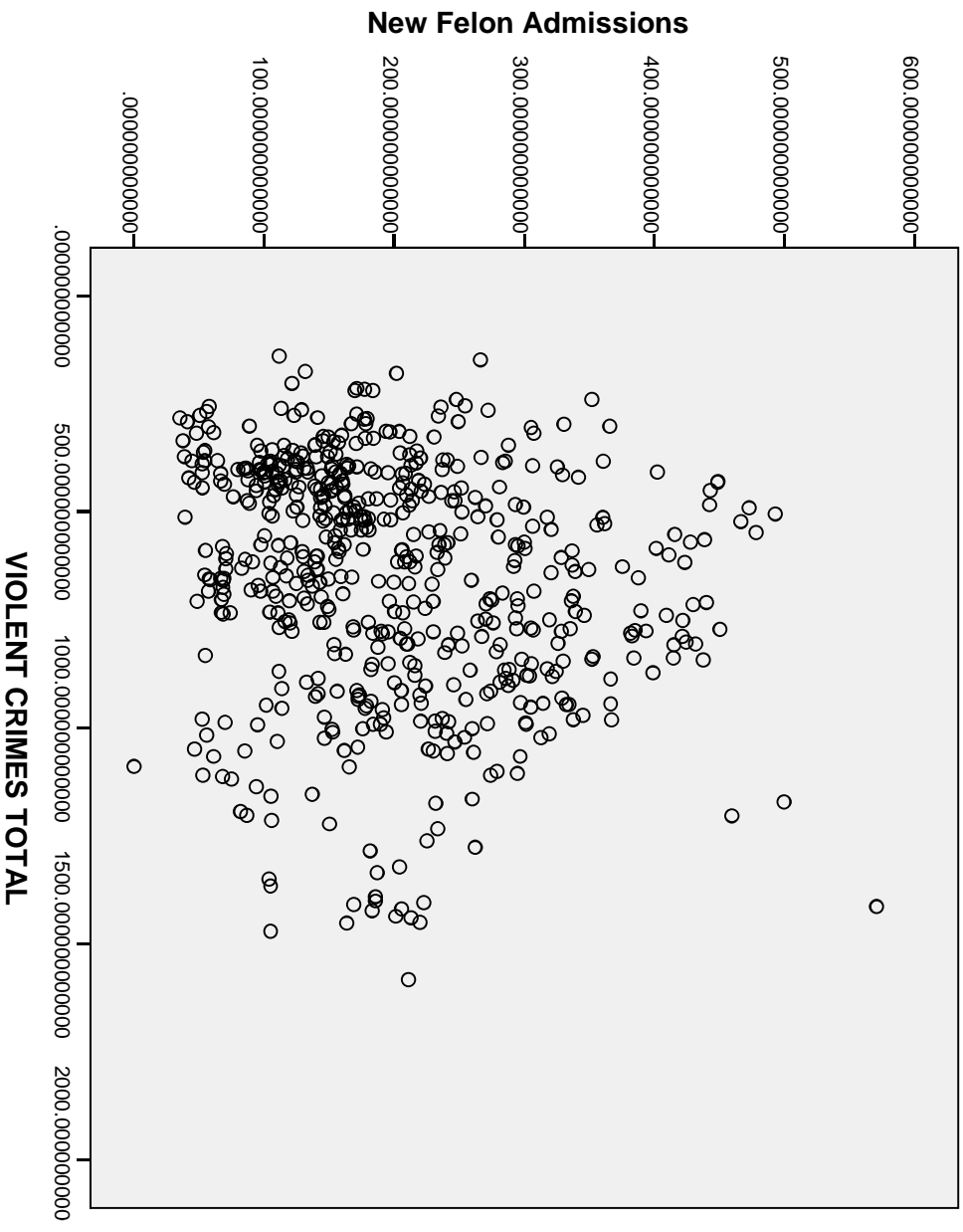
N	Valid	Missing	580
	Missing		20
Mean			198.82831273
Median			180.06789455
Std. Deviation			100.04429946
Skewness			.732
Kurtosis			.167
Minimum			.0000000000
Maximum			570.81313947
Percentiles	25		123.13255221
	50		180.06789455
	75		260.84137304



```
graph
  /scatterplot(bivar) VC with NFA.
```

Graph

```
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```



```
USE ALL.  
COMPUTE filter_$(Type   ~= 2).  
VARIABLE LABELS filter_$(Type   ~= 2 (FILTER)'.  
VALUE LABELS filter_$(0 'Not Selected' 1 'Selected').  
FORMATS filter_$(f1.0).  
FILTER BY filter_$.  
EXECUTE.  
graph  
/scatterplot(bivar) VC with NFA by type.
```

Graph

[DataSet1] C:\Documents and Settings\David\Desktop\Dropbox\Santa Clara Data\SP
SS data final.sav

