

THIS PROGRAM PLOTS HISTOGRAMS OF MOL PERCENT
FERROSILITE OR FAYALITE AND CALCULATES
WEIGHT PERCENT AND PERCENT MEAN DEVIATION OF FEO

OFFSET = 0
CELL WIDTH = 1
DATA (FA)

18.4000
18.7000
19.3000
18.4000
18.5000
18.6000
18.4000
18.8000
18.7000
18.6000
18.9000
19.3000
19.0000
18.6000
18.5000
18.7000
18.9000
19.0000
19.3000
18.2000
18.7000
18.4000
18.7000
18.6000
18.5000
19.0000
18.6000

Mereja

PERCENT MEAN DEVIATION OVER 27 OBSERVATIONS CONVERTED
TO WEIGHT PERCENT FEO (MEAN FEO WT% = 17.63391852 %) IS: 1.118901466

N = 27
MEAN = 18.7148
STD. DEV = 0.2918
SKEWNESS = 0.5746
KURTOSIS = 2.5063

THIS PROGRAM PLOTS HISTOGRAMS OF MOL PERCENT
FERROSILITE OR FAYALITE AND CALCULATES
WEIGHT PERCENT AND PERCENT MEAN DEVIATION OF FEO

OFFSET = 1
CELL WIDTH = 1
FS MO
16.2000

N = 22
 MEAN = 16.4818
 STD. DEV. = 0.3431
 SKEWNESS = 0.5726
 KURTOSIS = 2.6060

PERCENT MEAN DEVIATION OVER 22 OBSERVATIONS CONVERTED
 TO WEIGHT PERCENT FED (MEAN FED WTK = 11.93375455 %) IS:

1.541159416

16.1000	1
16.2000	1.5
16.6000	1.4
16.7000	1.4
17.0000	1.4
16.5000	1.2
16.9000	1.2
16.5000	1.2
16.3000	1.3
16.4000	1.4
16.4000	1.4
16.4000	1.4
16.0000	1.1
16.1000	1.1
16.5000	1.4
12.0000	1.3
16.6000	1.3
16.8000	1.4
16.2000	1.2
16.5000	1.3
16.0000	1.2
16.5000	1.3
16.4000	1.3
16.4000	1.2