

PC-XPLOR VERSION 1.22 ***
 Exploration Data Manager ***
 By GEMCOM SERVICES INC.

GRUM DRILLHOLE DATABASE

*** CURRASH RESOURCES
 *** 14:37:41 Serial no: 20320
 11/ 4/90 Page : 1

CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : E:\GRUM\STATS\210S1BPPB.MEX
 DATA DESCRIPTION : Pb COMPS RC210 (INT. CENTER) LNTH*SG WT'D DDH*45 BY LENSTH
 DATA DESCRIPTION : ROCK CODE 210 SN1B Pb

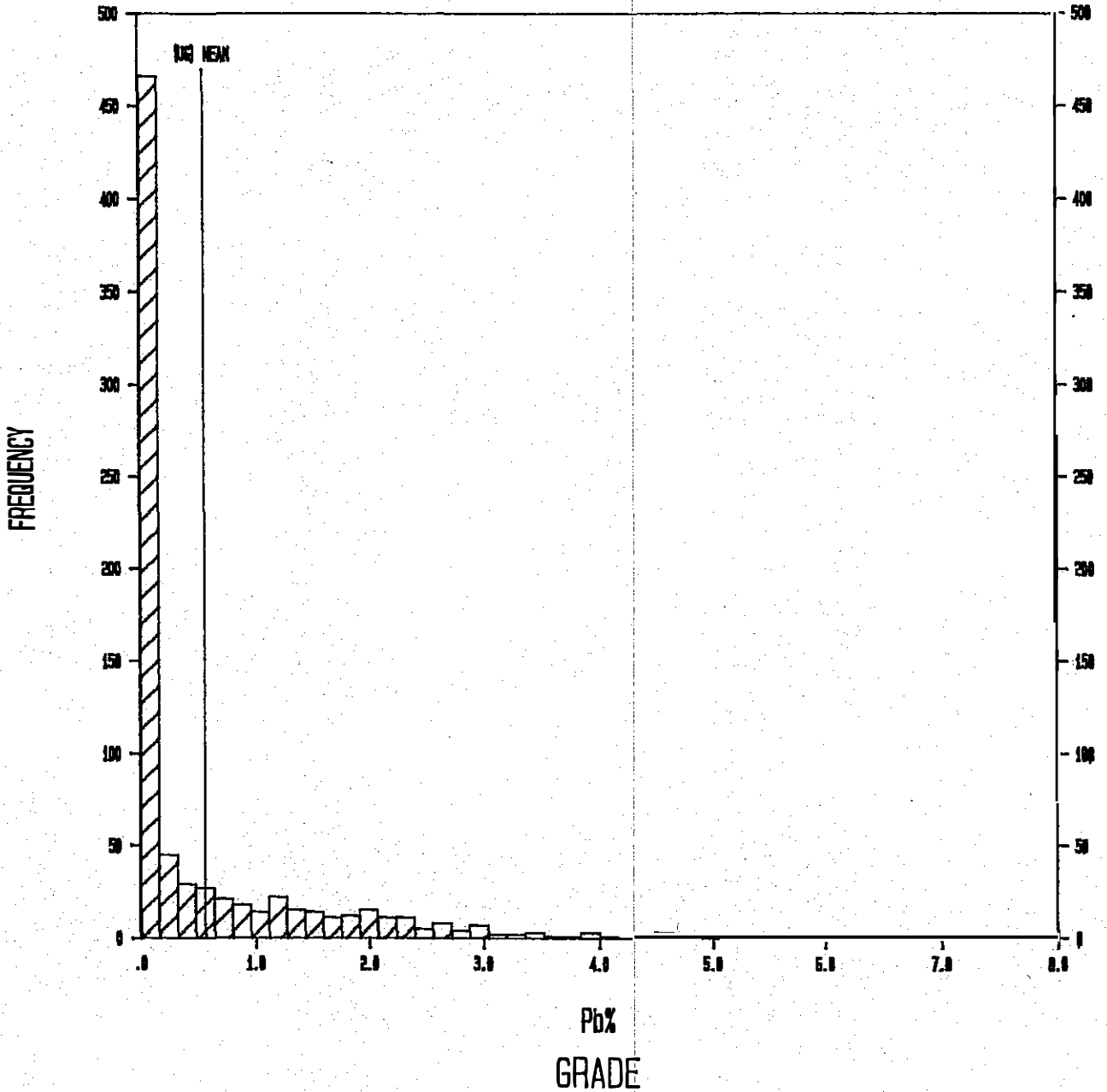
DATA VALUES ENTERED

MINIMUM CUTOFF VALUE	:	.000
MAXIMUM CUTOFF VALUE	:	7.667
TOTAL NUMBER OF SAMPLES USED	:	777
MINIMUM HISTOGRAM VALUE	:	.000
MAXIMUM HISTOGRAM VALUE	:	7.667
CLASS INTERVAL	:	.160
MINIMUM POPULATION DATA POINT	:	.000
MAXIMUM POPULATION DATA POINT	:	7.667
TOTAL POPULATION	:	777

UNGROUPED DATA GROUPED DATA

TOTAL NO OF SAMPLES	777	
ARITHMETIC MEAN	.5585	.6018
MEDIAN		.1335
GEOMETRIC MEAN	.0064	.2188
NATURAL LOG MEAN	-5.0566	-1.5198
STANDARD DEVIATION	.9890	.9638
VARIANCE	.9782	.9288
COEFFICIENT OF VARIATION	1.7707	1.6014
MOMENT 1 ABOUT ARITHMETIC MEAN	.0000	.0000
MOMENT 2 ABOUT ARITHMETIC MEAN	.9782	.9288
MOMENT 3 ABOUT ARITHMETIC MEAN	2.4787	2.3771
MOMENT 4 ABOUT ARITHMETIC MEAN	11.3710	10.8158
MOMENT COEFFICIENT OF SKEWNESS	2.5622	2.6554
MOMENT COEFFICIENT OF KURTOSIS	11.8847	12.5368

NB. LOS MEANS CALCULATED ON SAMPLES ABOVE ZERO



Pb COMPOSITES - SCENARIO 1B
 ROCK CODE 210 INTERVAL CENTER

QUICK-PLOT
 GEMCOM Services Inc.

DATE = 12-04-80
 TIME = 11:21:27

GEMCOM Services Inc.
 Vancouver Office

Grum Deposit:
 Rock Codes
 By INTERVAL
 CENTERS

HORIZONTAL SCALE = 1 : 25

VERTICAL SCALE = 1 : 25

