

PC-XPLOR VERSION 1.31  
 Exploration Data Manager  
 By GEMCOM SERVICES INC.

Curragh Resources In  
 10:55:29 Serial no: 20320  
 27/ 1/93 Page : 1

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Faro District Drill Holes

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2 m COMPOSITES - % Pb+Zn - 0% CUTOFF

CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pxdbgr\extract\pbzncmp.mex  
 DATA DESCRIPTION : Pb+Zn - 2m geology composites  
 USER DESCRIPTION : Pb+Zn - 2m composites

DATA VALUES ENTERED

MINIMUM CUTOFF VALUE	:	.018
MAXIMUM CUTOFF VALUE	:	26.910
TOTAL NUMBER OF SAMPLES USED	:	8527
MINIMUM HISTOGRAM VALUE	:	.000
MAXIMUM HISTOGRAM VALUE	:	25.000
CLASS INTERVAL	:	.500
MINIMUM POPULATION DATA POINT	:	.018
MAXIMUM POPULATION DATA POINT	:	26.910
TOTAL POPULATION	:	8527

UNGROUPED DATA      GROUPED DATA

TOTAL NO OF SAMPLES	8527	
ARITHMETIC MEAN	7.0119	7.0186
MEDIAN		5.6659
GEOMETRIC MEAN	4.5887	4.6140
NATURAL LOG MEAN	1.5236	1.5291
STANDARD DEVIATION	5.5250	5.5195
VARIANCE	30.5252	30.4645
COEFFICIENT OF VARIATION	.7879	.7864
MOMENT 1 ABOUT ARITHMETIC MEAN	.0000	.0000
MOMENT 2 ABOUT ARITHMETIC MEAN	30.5252	30.4645
MOMENT 3 ABOUT ARITHMETIC MEAN	173.4111	170.9450
MOMENT 4 ABOUT ARITHMETIC MEAN	3406.3010	3334.5580
MOMENT COEFFICIENT OF SKEWNESS	1.0282	1.0166
MOMENT COEFFICIENT OF KURTOSIS	3.6557	3.5929

NB. LOG MEANS CALCULATED ON SAMPLES ABOVE ZERO

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Faro District Drill Holes

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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pxdbgr\extract\pbzncmp.mex  
 DATA DESCRIPTION : Pb+Zn - 2m geology composites  
 USER DESCRIPTION : Pb+Zn - 2m composites

FREQUENCY DISTRIBUTIONS

CLASS INTERVAL >= FROM < TO	<--INCREMENTAL-->			< UPPER BND -----INCREASING----->			>= LOWER BND -----DECREASING----->		
	COUNT	MEAN	CUM COUNT	CUM MEAN	CUM PERCENT	FREQ COUNT	CUM MEAN	CUM PERCENT	FREQ
.018 .500	413	.290	413	.290	4.84	8527	7.012	100.00	
.500 1.000	462	.745	875	.530	10.26	8114	7.354	95.16	
1.000 1.500	394	1.251	1269	.754	14.88	7652	7.753	89.74	
1.500 2.000	384	1.736	1653	.982	19.39	7258	8.106	85.12	
2.000 2.500	361	2.236	2014	1.207	23.62	6874	8.462	80.61	
2.500 3.000	334	2.728	2348	1.423	27.54	6513	8.807	76.38	
3.000 3.500	322	3.249	2670	1.643	31.31	6179	9.136	72.46	
3.500 4.000	358	3.727	3028	1.890	35.51	5857	9.459	68.69	
4.000 4.500	365	4.240	3393	2.143	39.79	5499	9.832	64.49	
4.500 5.000	368	4.739	3761	2.397	44.11	5134	10.230	60.21	
5.000 5.500	393	5.241	4154	2.666	48.72	4766	10.654	55.89	
5.500 6.000	330	5.737	4484	2.892	52.59	4373	11.140	51.28	
6.000 6.500	301	6.236	4785	3.102	56.12	4043	11.582	47.41	
6.500 7.000	305	6.744	5090	3.320	59.69	3742	12.011	43.88	
7.000 7.500	293	7.235	5383	3.533	63.13	3437	12.479	40.31	
7.500 8.000	218	7.752	5601	3.698	65.69	3144	12.968	36.87	
8.000 8.500	228	8.240	5829	3.875	68.36	2926	13.356	34.31	
8.500 9.000	183	8.732	6012	4.023	70.51	2698	13.789	31.64	
9.000 9.500	172	9.249	6184	4.169	72.52	2515	14.156	29.49	
9.500 10.000	170	9.769	6354	4.318	74.52	2343	14.517	27.48	
10.000 10.500	154	10.275	6508	4.459	76.32	2173	14.888	25.48	
10.500 11.000	139	10.727	6647	4.590	77.95	2019	15.240	23.68	
11.000 11.500	129	11.248	6776	4.717	79.47	1880	15.574	22.05	
11.500 12.000	158	11.734	6934	4.877	81.32	1751	15.892	20.53	
12.000 12.500	128	12.257	7062	5.011	82.82	1593	16.305	18.68	

NB : (GM) - GEOMETRIC MEAN

\*\*\* Faro District Drill Holes \*\*\*  
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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pxdbgr\extract\pbzncmp.mex  
 DATA DESCRIPTION : Pb+Zn - 2m geology composites  
 USER DESCRIPTION : Pb+Zn - 2m composites

FREQUENCY DISTRIBUTIONS

CLASS INTERVAL		<--INCREMENTAL-->			< UPPER BND			>= LOWER BND		
>= FROM	< TO	COUNT	MEAN	CUM COUNT	CUM MEAN	CUM PERCENT	CUM COUNT	CUM MEAN	CUM PERCENT	
		INCREASING			DECREASING					
12.500	13.000	129	12.734	7191	5.149	84.33	1465	16.658	17.18	
13.000	13.500	126	13.237	7317	5.289	85.81	1336	17.037	15.67	
13.500	14.000	122	13.715	7439	5.427	87.24	1210	17.433	14.19	
14.000	14.500	103	14.262	7542	5.547	88.45	1088	17.850	12.76	
14.500	15.000	92	14.736	7634	5.658	89.53	985	18.225	11.55	
15.000	15.500	99	15.243	7733	5.781	90.69	893	18.585	10.47	
15.500	16.000	101	15.756	7834	5.909	91.87	794	19.001	9.31	
16.000	16.500	58	16.247	7892	5.985	92.55	693	19.474	8.13	
16.500	17.000	80	16.746	7972	6.093	93.49	635	19.769	7.45	
17.000	17.500	136	17.109	8108	6.278	95.09	555	20.205	6.51	
17.500	18.000	51	17.697	8159	6.350	95.68	419	21.210	4.91	
18.000	18.500	36	18.231	8195	6.402	96.11	368	21.696	4.32	
18.500	19.000	29	18.721	8224	6.445	96.45	332	22.072	3.89	
19.000	19.500	34	19.224	8258	6.498	96.85	303	22.393	3.55	
19.500	20.000	23	19.682	8281	6.534	97.12	269	22.793	3.15	
20.000	20.500	24	20.249	8305	6.574	97.40	246	23.084	2.88	
20.500	21.000	18	20.745	8323	6.605	97.61	222	23.391	2.60	
21.000	21.500	21	21.233	8344	6.642	97.85	204	23.624	2.39	
21.500	22.000	28	21.757	8372	6.692	98.18	183	23.899	2.15	
22.000	22.500	22	22.259	8394	6.733	98.44	155	24.286	1.82	
22.500	23.000	20	22.790	8414	6.771	98.67	133	24.621	1.56	
23.000	23.500	20	23.192	8434	6.810	98.91	113	24.945	1.33	
23.500	24.000	23	23.814	8457	6.856	99.18	93	25.322	1.09	
24.000	24.500	9	24.240	8466	6.875	99.28	70	25.817	.82	
24.500	26.910	61	26.050	8527	7.012	100.00	61	26.050	.72	

NB : (GM) - GEOMETRIC MEAN

\*\*\* Faro District Drill Holes \*\*\*  
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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pxdbgr\extract\pbzncmp.mex  
DATA DESCRIPTION : Pb+Zn - 2m geology composites  
USER DESCRIPTION : Pb+Zn - 2m composites

NORMAL HISTOGRAM

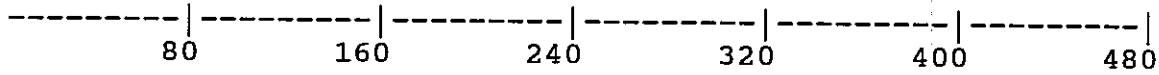
FREQUENCY .0938 PERCENT PER STAR

>= FROM	< TO	.94	1.88	2.81	3.75	4.69	5.63
.018	.500	*****	*****	*****	*****	*****	*****
.500	1.000	*****	*****	*****	*****	*****	*****
1.000	1.500	*****	*****	*****	*****	*****	*****
1.500	2.000	*****	*****	*****	*****	*****	*****
2.000	2.500	*****	*****	*****	*****	*****	*****
2.500	3.000	*****	*****	*****	*****	*****	*****
3.000	3.500	*****	*****	*****	*****	*****	*****
3.500	4.000	*****	*****	*****	*****	*****	*****
4.000	4.500	*****	*****	*****	*****	*****	*****
4.500	5.000	*****	*****	*****	*****	*****	*****
5.000	5.500	*****	*****	*****	*****	*****	*****
5.500	6.000	*****	*****	*****	*****	*****	*****
6.000	6.500	*****	*****	*****	*****	*****	*****
6.500	7.000	*****	*****	*****	*****	*****	*****
7.000	7.500	*****	*****	*****	*****	*****	*****
7.500	8.000	*****	*****	*****	*****	*****	*****
8.000	8.500	*****	*****	*****	*****	*****	*****
8.500	9.000	*****	*****	*****	*****	*****	*****
9.000	9.500	*****	*****	*****	*****	*****	*****
9.500	10.000	*****	*****	*****	*****	*****	*****
10.000	10.500	*****	*****	*****	*****	*****	*****
10.500	11.000	*****	*****	*****	*****	*****	*****
11.000	11.500	*****	*****	*****	*****	*****	*****
11.500	12.000	*****	*****	*****	*****	*****	*****
12.000	12.500	*****	*****	*****	*****	*****	*****
12.500	13.000	*****	*****	*****	*****	*****	*****
13.000	13.500	*****	*****	*****	*****	*****	*****
13.500	14.000	*****	*****	*****	*****	*****	*****
14.000	14.500	*****	*****	*****	*****	*****	*****
14.500	15.000	*****	*****	*****	*****	*****	*****
15.000	15.500	*****	*****	*****	*****	*****	*****
15.500	16.000	*****	*****	*****	*****	*****	*****
16.000	16.500	*****	*****	*****	*****	*****	*****
16.500	17.000	*****	*****	*****	*****	*****	*****
17.000	17.500	*****	*****	*****	*****	*****	*****
17.500	18.000	*****	*****	*****	*****	*****	*****

18.000	18.500	*****
18.500	19.000	****
19.000	19.500	****
19.500	20.000	***
20.000	20.500	***
20.500	21.000	**
21.000	21.500	***
21.500	22.000	*****
22.000	22.500	***
22.500	23.000	***
23.000	23.500	***
23.500	24.000	***
24.000	24.500	*
24.500	26.910	*****

>= FROM

< TO



8.0000 COUNTS PER STAR

PC-XPLOR VERSION 1.31  
Exploration Data Manager  
By GEMCOM SERVICES INC.

Curragh Resources In  
11:15:13 Serial no: 20320  
27/ 1/93 Page : 1

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Faro District Drill Holes

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2 m COMPOSITES - %Pb+Zn - 3.0% CUTOFF

CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pxdbgr\extract\pbzncmp.mex  
DATA DESCRIPTION : Pb+Zn - 2m geology composites  
USER DESCRIPTION : %Pb+Zn - 2m composites

DATA VALUES ENTERED

MINIMUM CUTOFF VALUE : 3.000  
MAXIMUM CUTOFF VALUE : 26.910  
TOTAL NUMBER OF SAMPLES USED : 6179  
  
MINIMUM HISTOGRAM VALUE : .000  
MAXIMUM HISTOGRAM VALUE : 25.000  
CLASS INTERVAL : .500  
  
MINIMUM POPULATION DATA POINT : .018  
MAXIMUM POPULATION DATA POINT : 26.910  
TOTAL POPULATION : 8527

UNGROUPED DATA      GROUPED DATA

TOTAL NO OF SAMPLES	6179	
ARITHMETIC MEAN	9.1356	9.1437
MEDIAN		7.6250
GEOMETRIC MEAN	7.9188	7.9319
NATURAL LOG MEAN	2.0692	2.0709
STANDARD DEVIATION	5.0477	5.0371
VARIANCE	25.4794	25.3723
COEFFICIENT OF VARIATION	.5525	.5509
MOMENT 1 ABOUT ARITHMETIC MEAN	.0000	.0000
MOMENT 2 ABOUT ARITHMETIC MEAN	25.4794	25.3723
MOMENT 3 ABOUT ARITHMETIC MEAN	138.1582	135.4813
MOMENT 4 ABOUT ARITHMETIC MEAN	2397.0260	2320.4940
MOMENT COEFFICIENT OF SKEWNESS	1.0742	1.0601
MOMENT COEFFICIENT OF KURTOSIS	3.6923	3.6046

NB. LOG MEANS CALCULATED ON SAMPLES ABOVE ZERO

PC-XPLOR VERSION 1.31  
 Exploration Data Manager  
 By GEMCOM SERVICES INC.  
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Curragh Resources In  
 11:15:14 Serial no: 20320  
 27/ 1/93 Page : 2

Faro District Drill Holes

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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pxdbgr\extract\pbzncmp.mex  
 DATA DESCRIPTION : Pb+Zn - 2m geology composites  
 USER DESCRIPTION : %Pb+Zn - 2m composites

FREQUENCY DISTRIBUTIONS

CLASS INTERVAL >= FROM < TO	<-INCREMENTAL->			< UPPER BND <-----INCREASING----->			>= LOWER BND <-----DECREASING----->		
	COUNT	MEAN	CUM COUNT	CUM MEAN	CUM PERCENT	FREQ COUNT	CUM MEAN	CUM PERCENT	
3.000 .500	0	.000	0	.000	.00	6179	9.136	100.00	
.500 1.000	0	.000	0	.000	.00	6179	9.136	100.00	
1.000 1.500	0	.000	0	.000	.00	6179	9.136	100.00	
1.500 2.000	0	.000	0	.000	.00	6179	9.136	100.00	
2.000 2.500	0	.000	0	.000	.00	6179	9.136	100.00	
2.500 3.000	0	.000	0	.000	.00	6179	9.136	100.00	
3.000 3.500	322	3.249	322	3.249	5.21	6179	9.136	100.00	
3.500 4.000	358	3.727	680	3.501	11.01	5857	9.459	94.79	
4.000 4.500	365	4.240	1045	3.759	16.91	5499	9.832	88.99	
4.500 5.000	368	4.739	1413	4.014	22.87	5134	10.230	83.09	
5.000 5.500	393	5.241	1806	4.281	29.23	4766	10.654	77.13	
5.500 6.000	330	5.737	2136	4.506	34.57	4373	11.140	70.77	
6.000 6.500	301	6.236	2437	4.720	39.44	4043	11.582	65.43	
6.500 7.000	305	6.744	2742	4.945	44.38	3742	12.011	60.56	
7.000 7.500	293	7.235	3035	5.166	49.12	3437	12.479	55.62	
7.500 8.000	218	7.752	3253	5.339	52.65	3144	12.968	50.88	
8.000 8.500	228	8.240	3481	5.529	56.34	2926	13.356	47.35	
8.500 9.000	183	8.732	3664	5.689	59.30	2698	13.789	43.66	
9.000 9.500	172	9.249	3836	5.849	62.08	2515	14.156	40.70	
9.500 10.000	170	9.769	4006	6.015	64.83	2343	14.517	37.92	
10.000 10.500	154	10.275	4160	6.173	67.32	2173	14.888	35.17	
10.500 11.000	139	10.727	4299	6.320	69.57	2019	15.240	32.68	
11.000 11.500	129	11.248	4428	6.464	71.66	1880	15.574	30.43	
11.500 12.000	158	11.734	4586	6.645	74.22	1751	15.892	28.34	
12.000 12.500	128	12.257	4714	6.798	76.29	1593	16.305	25.78	

NB : (GM) - GEOMETRIC MEAN

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Faro District Drill Holes

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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pxdbgr\extract\pbzncmp.mex  
 DATA DESCRIPTION : Pb+Zn - 2m geology composites  
 USER DESCRIPTION : %Pb+Zn - 2m composites

FREQUENCY DISTRIBUTIONS

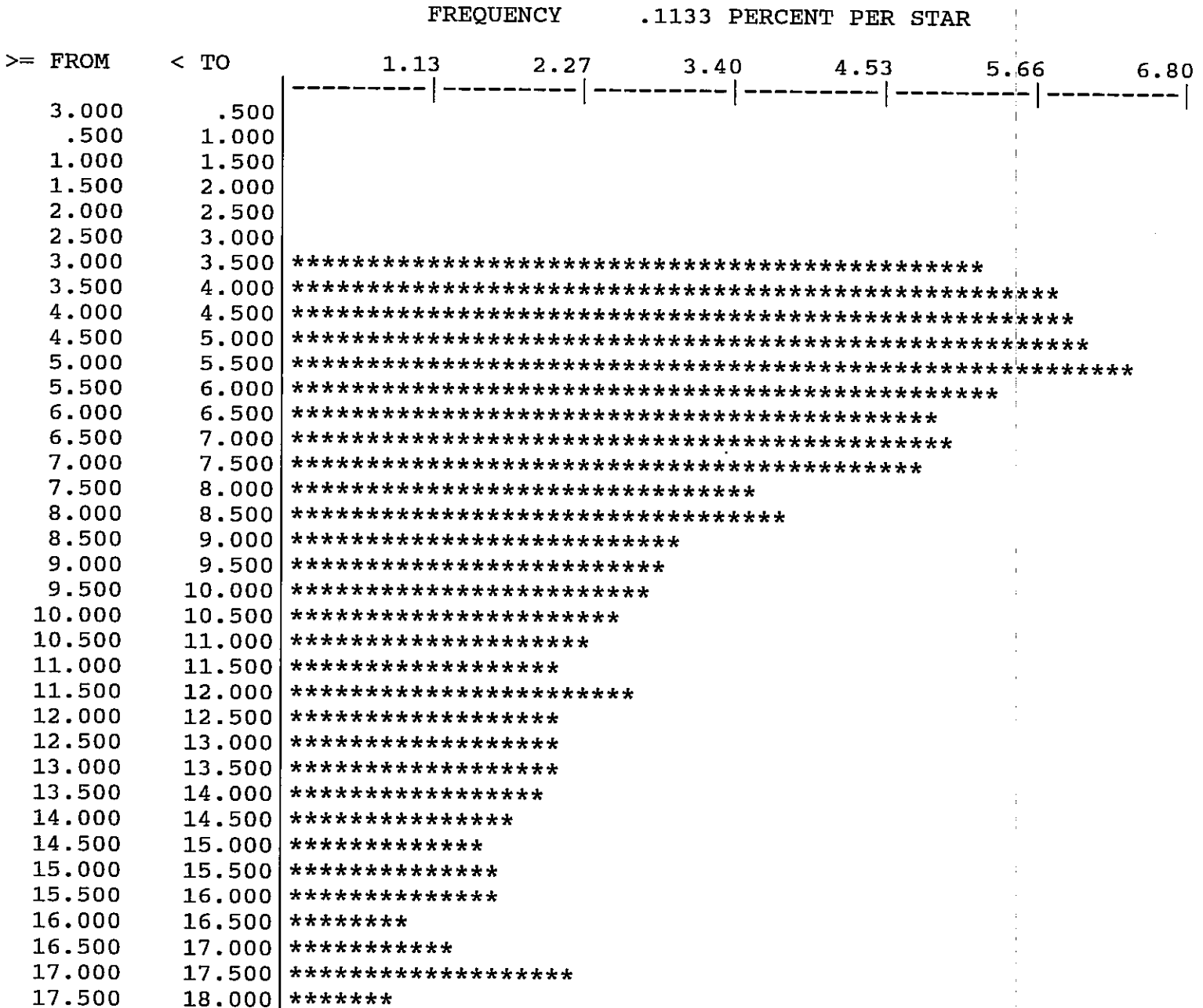
CLASS INTERVAL		<-INCREMENTAL->			< UPPER BND		>= LOWER BND			
>= FROM	< TO	COUNT	MEAN	CUM COUNT	CUM MEAN	CUM PERCENT	CUM COUNT	CUM MEAN	CUM PERCENT	
		INCREASING			DECREASING					
12.500	13.000	129	12.734	4843	6.956	78.38	1465	16.658	23.71	
13.000	13.500	126	13.237	4969	7.115	80.42	1336	17.037	21.62	
13.500	14.000	122	13.715	5091	7.273	82.39	1210	17.433	19.58	
14.000	14.500	103	14.262	5194	7.412	84.06	1088	17.850	17.61	
14.500	15.000	92	14.736	5286	7.539	85.55	985	18.225	15.94	
15.000	15.500	99	15.243	5385	7.681	87.15	893	18.585	14.45	
15.500	16.000	101	15.756	5486	7.830	88.78	794	19.001	12.85	
16.000	16.500	58	16.247	5544	7.918	89.72	693	19.474	11.22	
16.500	17.000	80	16.746	5624	8.043	91.02	635	19.769	10.28	
17.000	17.500	136	17.109	5760	8.257	93.22	555	20.205	8.98	
17.500	18.000	51	17.697	5811	8.340	94.04	419	21.210	6.78	
18.000	18.500	36	18.231	5847	8.401	94.63	368	21.696	5.96	
18.500	19.000	29	18.721	5876	8.452	95.10	332	22.072	5.37	
19.000	19.500	34	19.224	5910	8.514	95.65	303	22.393	4.90	
19.500	20.000	23	19.682	5933	8.557	96.02	269	22.793	4.35	
20.000	20.500	24	20.249	5957	8.604	96.41	246	23.084	3.98	
20.500	21.000	18	20.745	5975	8.641	96.70	222	23.391	3.59	
21.000	21.500	21	21.233	5996	8.685	97.04	204	23.624	3.30	
21.500	22.000	28	21.757	6024	8.746	97.49	183	23.899	2.96	
22.000	22.500	22	22.259	6046	8.795	97.85	155	24.286	2.51	
22.500	23.000	20	22.790	6066	8.841	98.17	133	24.621	2.15	
23.000	23.500	20	23.192	6086	8.888	98.49	113	24.945	1.83	
23.500	24.000	23	23.814	6109	8.944	98.87	93	25.322	1.51	
24.000	24.500	9	24.240	6118	8.967	99.01	70	25.817	1.13	
24.500	26.910	61	26.050	6179	9.136	100.00	61	26.050	.99	

NB : (GM) - GEOMETRIC MEAN

CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pxdbgr\extract\pbzncmp.mex  
 DATA DESCRIPTION : Pb+Zn - 2m geology composites  
 USER DESCRIPTION : %Pb+Zn - 2m composites

NORMAL HISTOGRAM



18.000	18.500	*****
18.500	19.000	****
19.000	19.500	*****
19.500	20.000	***
20.000	20.500	***
20.500	21.000	***
21.000	21.500	***
21.500	22.000	*****
22.000	22.500	***
22.500	23.000	***
23.000	23.500	***
23.500	24.000	***
24.000	24.500	*
24.500	26.910	*****

>= FROM	< TO	70	140	210	280	350	420
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7.0000 COUNTS PER STAR

PC-XPLOR VERSION 1.31  
Exploration Data Manager  
By GEMCOM SERVICES INC.

Curragh Resources In  
11:15:58 Serial no: 20320  
27/ 1/93 Page : 5

\*\*\* Faro District Drill Holes \*\*\*  
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2m Composites - %Pb+Zn - 4% CUTOFF

CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pxdbgr\extract\pbzncmp.mex  
DATA DESCRIPTION : Pb+Zn - 2m geology composites  
USER DESCRIPTION : %Pb+Zn - 2m composites

DATA VALUES ENTERED

MINIMUM CUTOFF VALUE : 4.000  
MAXIMUM CUTOFF VALUE : 26.910  
TOTAL NUMBER OF SAMPLES USED : 5499  
  
MINIMUM HISTOGRAM VALUE : .000  
MAXIMUM HISTOGRAM VALUE : 25.000  
CLASS INTERVAL : .500  
  
MINIMUM POPULATION DATA POINT : .018  
MAXIMUM POPULATION DATA POINT : 26.910  
TOTAL POPULATION : 8527

UNGROUPED DATA      GROUPED DATA

TOTAL NO OF SAMPLES	5499	
ARITHMETIC MEAN	9.8324	9.8400
MEDIAN		8.3871
GEOMETRIC MEAN	8.7633	8.7751
NATURAL LOG MEAN	2.1706	2.1719
STANDARD DEVIATION	4.9202	4.9089
VARIANCE	24.2087	24.0970
COEFFICIENT OF VARIATION	.5004	.4989
MOMENT 1 ABOUT ARITHMETIC MEAN	.0000	.0000
MOMENT 2 ABOUT ARITHMETIC MEAN	24.2087	24.0970
MOMENT 3 ABOUT ARITHMETIC MEAN	126.5857	123.7673
MOMENT 4 ABOUT ARITHMETIC MEAN	2143.3670	2066.6690
MOMENT COEFFICIENT OF SKEWNESS	1.0627	1.0463
MOMENT COEFFICIENT OF KURTOSIS	3.6572	3.5591

NB. LOG MEANS CALCULATED ON SAMPLES ABOVE ZERO

PC-XPLOR VERSION 1.31  
 Exploration Data Manager  
 By GEMCOM SERVICES INC.

Curragh Resources In  
 11:15:59 Serial no: 20320  
 27/ 1/93 Page : 6

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Faro District Drill Holes

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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pxdbgr\extract\pbzncmp.mex  
 DATA DESCRIPTION : Pb+Zn - 2m geology composites  
 USER DESCRIPTION : %Pb+Zn - 2m composites

FREQUENCY DISTRIBUTIONS

CLASS INTERVAL		<-INCREMENTAL--><-----INCREASING-----><-----DECREASING----->			< UPPER BND		>= LOWER BND		
>= FROM	< TO	COUNT	MEAN	CUM COUNT	CUM MEAN	CUM PERCENT	FREQ COUNT	CUM MEAN	CUM PERCENT
4.000	.500	0	.000	0	.000	.00	5499	9.832	100.00
.500	1.000	0	.000	0	.000	.00	5499	9.832	100.00
1.000	1.500	0	.000	0	.000	.00	5499	9.832	100.00
1.500	2.000	0	.000	0	.000	.00	5499	9.832	100.00
2.000	2.500	0	.000	0	.000	.00	5499	9.832	100.00
2.500	3.000	0	.000	0	.000	.00	5499	9.832	100.00
3.000	3.500	0	.000	0	.000	.00	5499	9.832	100.00
3.500	4.000	0	.000	0	.000	.00	5499	9.832	100.00
4.000	4.500	365	4.240	365	4.240	6.64	5499	9.832	100.00
4.500	5.000	368	4.739	733	4.491	13.33	5134	10.230	93.36
5.000	5.500	393	5.241	1126	4.752	20.48	4766	10.654	86.67
5.500	6.000	330	5.737	1456	4.976	26.48	4373	11.140	79.52
6.000	6.500	301	6.236	1757	5.192	31.95	4043	11.582	73.52
6.500	7.000	305	6.744	2062	5.421	37.50	3742	12.011	68.05
7.000	7.500	293	7.235	2355	5.647	42.83	3437	12.479	62.50
7.500	8.000	218	7.752	2573	5.825	46.79	3144	12.968	57.17
8.000	8.500	228	8.240	2801	6.022	50.94	2926	13.356	53.21
8.500	9.000	183	8.732	2984	6.188	54.26	2698	13.789	49.06
9.000	9.500	172	9.249	3156	6.355	57.39	2515	14.156	45.74
9.500	10.000	170	9.769	3326	6.529	60.48	2343	14.517	42.61
10.000	10.500	154	10.275	3480	6.695	63.28	2173	14.888	39.52
10.500	11.000	139	10.727	3619	6.850	65.81	2019	15.240	36.72
11.000	11.500	129	11.248	3748	7.001	68.16	1880	15.574	34.19
11.500	12.000	158	11.734	3906	7.193	71.03	1751	15.892	31.84
12.000	12.500	128	12.257	4034	7.353	73.36	1593	16.305	28.97

NB : (GM) - GEOMETRIC MEAN

PC-XPLOR VERSION 1.31  
 Exploration Data Manager  
 By GEMCOM SERVICES INC.  
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 11:16: 0 Serial no: 20320  
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Faro District Drill Holes

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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pxdbgr\extract\pbzncmp.mex  
 DATA DESCRIPTION : Pb+Zn - 2m geology composites  
 USER DESCRIPTION : %Pb+Zn - 2m composites

FREQUENCY DISTRIBUTIONS

CLASS INTERVAL >= FROM < TO	<-INCREMENTAL->			< UPPER BND <-----INCREASING----->			>= LOWER BND >-----DECREASING----->		
	COUNT	MEAN	CUM COUNT	CUM MEAN	CUM PERCENT	FREQ COUNT	CUM MEAN	CUM PERCENT	FREQ
12.500 13.000	129	12.734	4163	7.520	75.70	1465	16.658	26.64	
13.000 13.500	126	13.237	4289	7.688	78.00	1336	17.037	24.30	
13.500 14.000	122	13.715	4411	7.855	80.21	1210	17.433	22.00	
14.000 14.500	103	14.262	4514	8.001	82.09	1088	17.850	19.79	
14.500 15.000	92	14.736	4606	8.136	83.76	985	18.225	17.91	
15.000 15.500	99	15.243	4705	8.285	85.56	893	18.585	16.24	
15.500 16.000	101	15.756	4806	8.442	87.40	794	19.001	14.44	
16.000 16.500	58	16.247	4864	8.535	88.45	693	19.474	12.60	
16.500 17.000	80	16.746	4944	8.668	89.91	635	19.769	11.55	
17.000 17.500	136	17.109	5080	8.894	92.38	555	20.205	10.09	
17.500 18.000	51	17.697	5131	8.982	93.31	419	21.210	7.62	
18.000 18.500	36	18.231	5167	9.046	93.96	368	21.696	6.69	
18.500 19.000	29	18.721	5196	9.100	94.49	332	22.072	6.04	
19.000 19.500	34	19.224	5230	9.166	95.11	303	22.393	5.51	
19.500 20.000	23	19.682	5253	9.212	95.53	269	22.793	4.89	
20.000 20.500	24	20.249	5277	9.262	95.96	246	23.084	4.47	
20.500 21.000	18	20.745	5295	9.301	96.29	222	23.391	4.04	
21.000 21.500	21	21.233	5316	9.348	96.67	204	23.624	3.71	
21.500 22.000	28	21.757	5344	9.413	97.18	183	23.899	3.33	
22.000 22.500	22	22.259	5366	9.466	97.58	155	24.286	2.82	
22.500 23.000	20	22.790	5386	9.515	97.95	133	24.621	2.42	
23.000 23.500	20	23.192	5406	9.566	98.31	113	24.945	2.05	
23.500 24.000	23	23.814	5429	9.626	98.73	93	25.322	1.69	
24.000 24.500	9	24.240	5438	9.651	98.89	70	25.817	1.27	
24.500 26.910	61	26.050	5499	9.832	100.00	61	26.050	1.11	

NB : (GM) - GEOMETRIC MEAN

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Faro District Drill Holes

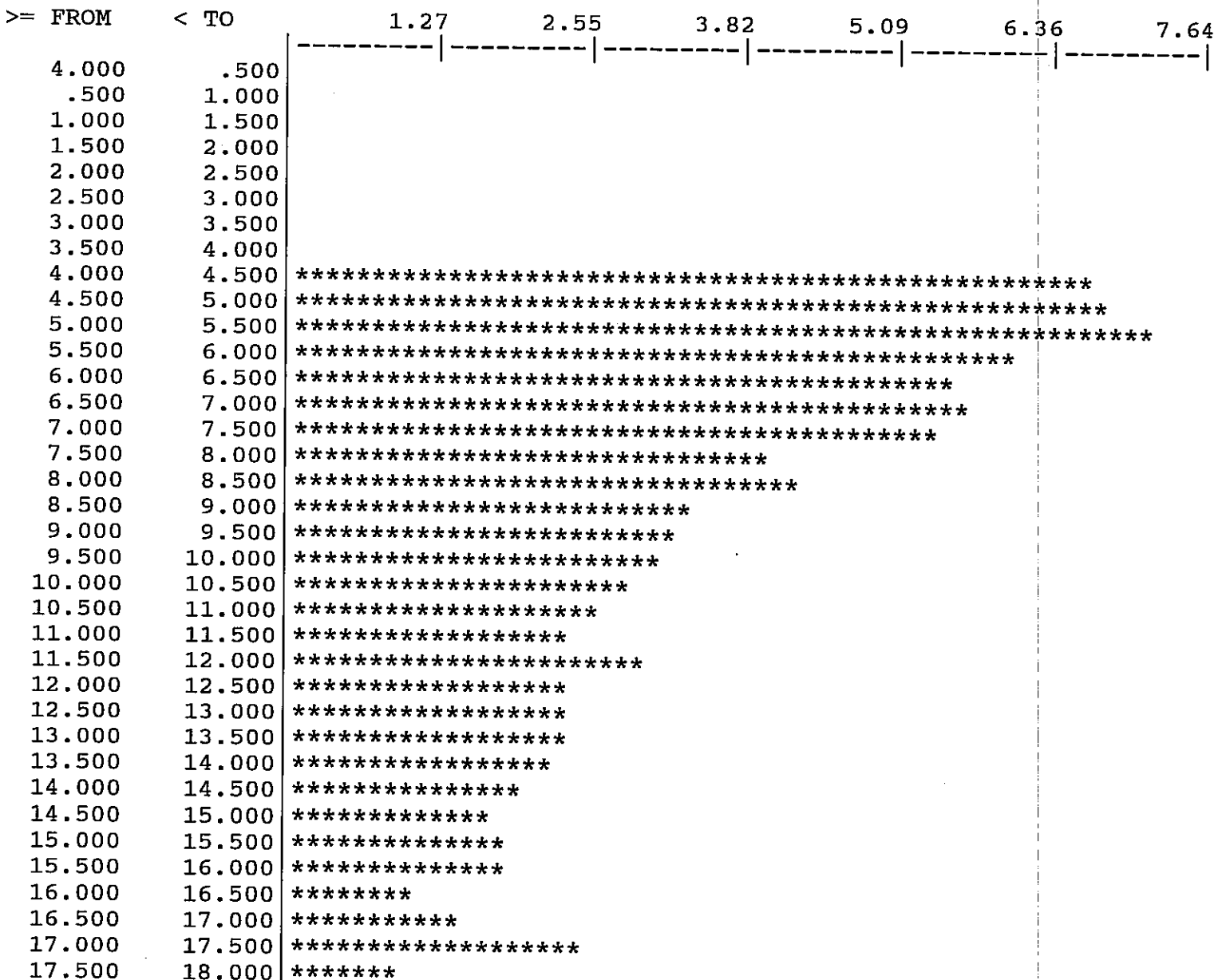
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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pxdbgr\extract\pbzncmp.mex  
 DATA DESCRIPTION : Pb+Zn - 2m geology composites  
 USER DESCRIPTION : %Pb+Zn - 2m composites

NORMAL HISTOGRAM

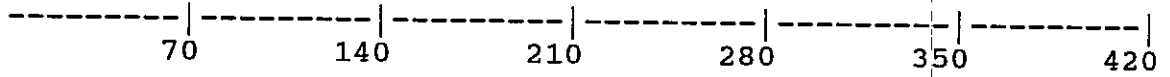
FREQUENCY .1273 PERCENT PER STAR



18.000	18.500	*****
18.500	19.000	****
19.000	19.500	*****
19.500	20.000	***
20.000	20.500	***
20.500	21.000	***
21.000	21.500	***
21.500	22.000	****
22.000	22.500	***
22.500	23.000	***
23.000	23.500	***
23.500	24.000	***
24.000	24.500	*
24.500	26.910	*****

>= FROM

< TO



7.0000 COUNTS PER STAR

PC-XPLOR VERSION 1.31  
 Exploration Data Manager  
 By GEMCOM SERVICES INC.

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\*\*\* Faro District Drill Holes \*\*\*

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2 m COMPOSITES - %Pb+Zn - 5% CUTOFF

CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pxdbgr\extract\pbzncmp.mex  
 DATA DESCRIPTION : Pb+Zn - 2m geology composites  
 USER DESCRIPTION : %Pb+Zn - 2m composites

DATA VALUES ENTERED

MINIMUM CUTOFF VALUE	:	5.000
MAXIMUM CUTOFF VALUE	:	26.910
TOTAL NUMBER OF SAMPLES USED	:	4766
MINIMUM HISTOGRAM VALUE	:	.000
MAXIMUM HISTOGRAM VALUE	:	25.000
CLASS INTERVAL	:	.500
MINIMUM POPULATION DATA POINT	:	.018
MAXIMUM POPULATION DATA POINT	:	26.910
TOTAL POPULATION	:	8527

	UNGROUPED DATA	GROUPED DATA
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TOTAL NO OF SAMPLES	4766	
ARITHMETIC MEAN	10.6540	10.6611
MEDIAN		9.3837
GEOMETRIC MEAN	9.7154	9.7263
NATURAL LOG MEAN	2.2737	2.2748
STANDARD DEVIATION	4.7808	4.7682
VARIANCE	22.8556	22.7353
COEFFICIENT OF VARIATION	.4487	.4472
MOMENT 1 ABOUT ARITHMETIC MEAN	.0000	.0000
MOMENT 2 ABOUT ARITHMETIC MEAN	22.8556	22.7353
MOMENT 3 ABOUT ARITHMETIC MEAN	112.8173	109.8031
MOMENT 4 ABOUT ARITHMETIC MEAN	1881.8210	1804.8390
MOMENT COEFFICIENT OF SKEWNESS	1.0325	1.0129
MOMENT COEFFICIENT OF KURTOSIS	3.6024	3.4917

NB. LOG MEANS CALCULATED ON SAMPLES ABOVE ZERO

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Faro District Drill Holes

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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pxdbgr\extract\pbzncmp.mex  
 DATA DESCRIPTION : Pb+Zn - 2m geology composites  
 USER DESCRIPTION : %Pb+Zn - 2m composites

FREQUENCY DISTRIBUTIONS

CLASS INTERVAL		<-INCREMENTAL->			< UPPER BND -----INCREASING----->			>= LOWER BND -----DECREASING----->		
>= FROM	< TO	COUNT	MEAN	CUM COUNT	CUM MEAN	CUM FREQ PERCENT	CUM COUNT	CUM MEAN	CUM FREQ PERCENT	
5.000	.500	0	.000	0	.000	.00	4766	10.654	100.00	
.500	1.000	0	.000	0	.000	.00	4766	10.654	100.00	
1.000	1.500	0	.000	0	.000	.00	4766	10.654	100.00	
1.500	2.000	0	.000	0	.000	.00	4766	10.654	100.00	
2.000	2.500	0	.000	0	.000	.00	4766	10.654	100.00	
2.500	3.000	0	.000	0	.000	.00	4766	10.654	100.00	
3.000	3.500	0	.000	0	.000	.00	4766	10.654	100.00	
3.500	4.000	0	.000	0	.000	.00	4766	10.654	100.00	
4.000	4.500	0	.000	0	.000	.00	4766	10.654	100.00	
4.500	5.000	0	.000	0	.000	.00	4766	10.654	100.00	
5.000	5.500	393	5.241	393	5.241	8.25	4766	10.654	100.00	
5.500	6.000	330	5.737	723	5.467	15.17	4373	11.140	91.75	
6.000	6.500	301	6.236	1024	5.693	21.49	4043	11.582	84.83	
6.500	7.000	305	6.744	1329	5.935	27.89	3742	12.011	78.51	
7.000	7.500	293	7.235	1622	6.169	34.03	3437	12.479	72.11	
7.500	8.000	218	7.752	1840	6.357	38.61	3144	12.968	65.97	
8.000	8.500	228	8.240	2068	6.565	43.39	2926	13.356	61.39	
8.500	9.000	183	8.732	2251	6.741	47.23	2698	13.789	56.61	
9.000	9.500	172	9.249	2423	6.919	50.84	2515	14.156	52.77	
9.500	10.000	170	9.769	2593	7.106	54.41	2343	14.517	49.16	
10.000	10.500	154	10.275	2747	7.283	57.64	2173	14.888	45.59	
10.500	11.000	139	10.727	2886	7.449	60.55	2019	15.240	42.36	
11.000	11.500	129	11.248	3015	7.612	63.26	1880	15.574	39.45	
11.500	12.000	158	11.734	3173	7.817	66.58	1751	15.892	36.74	
12.000	12.500	128	12.257	3301	7.989	69.26	1593	16.305	33.42	

NB : (GM) - GEOMETRIC MEAN

PC-XPLOR VERSION 1.31  
 Exploration Data Manager  
 By GEMCOM SERVICES INC.

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Faro District Drill Holes

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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pxdbgr\extract\pbzncmp.mex  
 DATA DESCRIPTION : Pb+Zn - 2m geology composites  
 USER DESCRIPTION : %Pb+Zn - 2m composites

FREQUENCY DISTRIBUTIONS

CLASS INTERVAL		<-INCREMENTAL->			< UPPER BND		>= LOWER BND		
>= FROM	< TO	COUNT	MEAN	CUM COUNT	CUM MEAN	CUM PERCENT	CUM COUNT	CUM MEAN	CUM PERCENT
12.500	13.000	129	12.734	3430	8.168	71.97	1465	16.658	30.74
13.000	13.500	126	13.237	3556	8.347	74.61	1336	17.037	28.03
13.500	14.000	122	13.715	3678	8.525	77.17	1210	17.433	25.39
14.000	14.500	103	14.262	3781	8.682	79.33	1088	17.850	22.83
14.500	15.000	92	14.736	3873	8.825	81.26	985	18.225	20.67
15.000	15.500	99	15.243	3972	8.985	83.34	893	18.585	18.74
15.500	16.000	101	15.756	4073	9.153	85.46	794	19.001	16.66
16.000	16.500	58	16.247	4131	9.253	86.68	693	19.474	14.54
16.500	17.000	80	16.746	4211	9.395	88.36	635	19.769	13.32
17.000	17.500	136	17.109	4347	9.637	91.21	555	20.205	11.64
17.500	18.000	51	17.697	4398	9.730	92.28	419	21.210	8.79
18.000	18.500	36	18.231	4434	9.799	93.03	368	21.696	7.72
18.500	19.000	29	18.721	4463	9.857	93.64	332	22.072	6.97
19.000	19.500	34	19.224	4497	9.928	94.36	303	22.393	6.36
19.500	20.000	23	19.682	4520	9.977	94.84	269	22.793	5.64
20.000	20.500	24	20.249	4544	10.032	95.34	246	23.084	5.16
20.500	21.000	18	20.745	4562	10.074	95.72	222	23.391	4.66
21.000	21.500	21	21.233	4583	10.125	96.16	204	23.624	4.28
21.500	22.000	28	21.757	4611	10.196	96.75	183	23.899	3.84
22.000	22.500	22	22.259	4633	10.253	97.21	155	24.286	3.25
22.500	23.000	20	22.790	4653	10.307	97.63	133	24.621	2.79
23.000	23.500	20	23.192	4673	10.362	98.05	113	24.945	2.37
23.500	24.000	23	23.814	4696	10.428	98.53	93	25.322	1.95
24.000	24.500	9	24.240	4705	10.454	98.72	70	25.818	1.47
24.500	26.910	61	26.050	4766	10.654	100.00	61	26.050	1.28

NB : (GM) - GEOMETRIC MEAN

\*\*\* Faro District Drill Holes \*\*\*  
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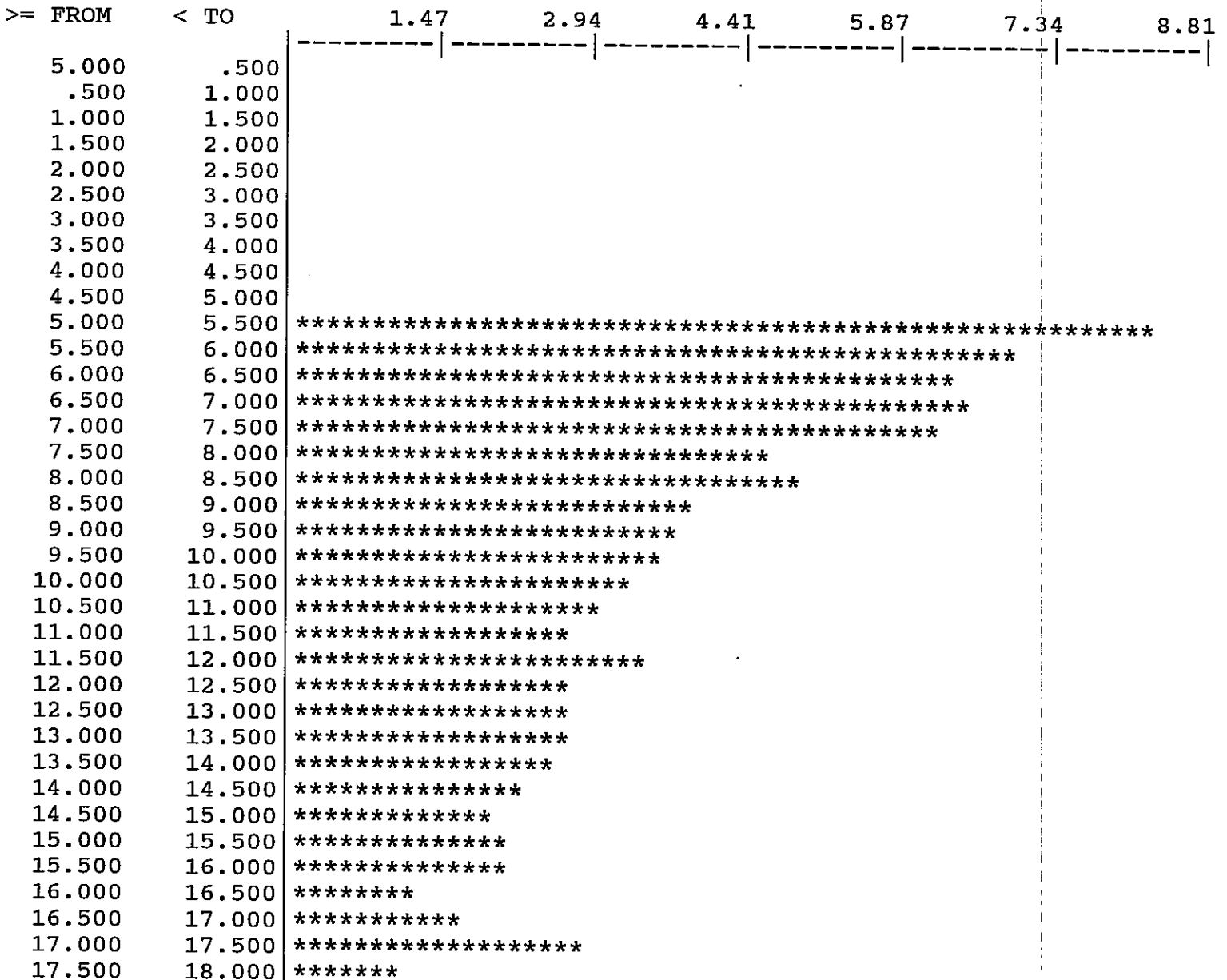
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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pxdbgr\extract\pbzncmp.mex  
 DATA DESCRIPTION : Pb+Zn - 2m geology composites  
 USER DESCRIPTION : %Pb+Zn - 2m composites

NORMAL HISTOGRAM

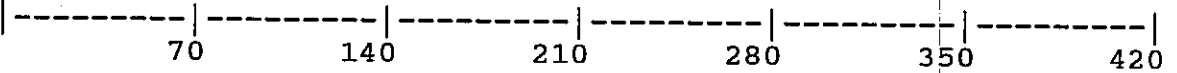
FREQUENCY .1469 PERCENT PER STAR



18.000	18.500	*****
18.500	19.000	****
19.000	19.500	*****
19.500	20.000	***
20.000	20.500	***
20.500	21.000	***
21.000	21.500	***
21.500	22.000	*****
22.000	22.500	***
22.500	23.000	***
23.000	23.500	***
23.500	24.000	***
24.000	24.500	*
24.500	26.910	*****

>= FROM

< TO



7.0000 COUNTS PER STAR

PC-XPLOR VERSION 1.31  
Exploration Data Manager  
By GEMCOM SERVICES INC.

Curragh Resources In  
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Faro District Drill Holes

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*Grum MODEL BLOCKS (IN-SITU) % Pb+Zn - 0% CUTOFF*

CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pmdbg4\pcmine.mex  
DATA DESCRIPTION : lead + zinc g9110 blocks - all rock types  
USER DESCRIPTION : %Pb+Zn model blocks

DATA VALUES ENTERED

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MINIMUM CUTOFF VALUE : .060  
MAXIMUM CUTOFF VALUE : 24.827  
TOTAL NUMBER OF SAMPLES USED : 54508  
  
MINIMUM HISTOGRAM VALUE : .000  
MAXIMUM HISTOGRAM VALUE : 25.000  
CLASS INTERVAL : .500  
  
MINIMUM POPULATION DATA POINT : .060  
MAXIMUM POPULATION DATA POINT : 24.827  
TOTAL POPULATION : 54508

UNGROUPED DATA      GROUPED DATA

TOTAL NO OF SAMPLES	54508	
ARITHMETIC MEAN	5.8676	5.8695
MEDIAN		5.2347
GEOMETRIC MEAN	4.6534	4.6640
NATURAL LOG MEAN	1.5376	1.5399
STANDARD DEVIATION	3.7264	3.7270
VARIANCE	13.8859	13.8908
COEFFICIENT OF VARIATION	.6351	.6350
MOMENT 1 ABOUT ARITHMETIC MEAN	.0000	.0000
MOMENT 2 ABOUT ARITHMETIC MEAN	13.8859	13.8908
MOMENT 3 ABOUT ARITHMETIC MEAN	59.4490	59.4029
MOMENT 4 ABOUT ARITHMETIC MEAN	896.0643	895.2056
MOMENT COEFFICIENT OF SKEWNESS	1.1489	1.1474
MOMENT COEFFICIENT OF KURTOSIS	4.6472	4.6395

NB. LOG MEANS CALCULATED ON SAMPLES ABOVE ZERO

\*\*\* Faro District Drill Holes \*\*\*  
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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pmdbg4\pcmine.mex  
 DATA DESCRIPTION : lead + zinc g9110 blocks - all rock types  
 USER DESCRIPTION : %Pb+Zn model blocks

FREQUENCY DISTRIBUTIONS

CLASS INTERVAL		<-INCREMENTAL->			< UPPER BND INCREASING			>= LOWER BND DECREASING		
>= FROM	< TO	COUNT	MEAN	CUM COUNT	CUM MEAN	CUM PERCENT	FREQ COUNT	CUM MEAN	CUM PERCENT	FREQ
.060	.500	643	.287	643	.287	1.18	54508	5.868	100.00	
.500	1.000	1511	.761	2154	.619	3.95	53865	5.934	98.82	
1.000	1.500	2057	1.253	4211	.929	7.73	52354	6.084	96.05	
1.500	2.000	2224	1.760	6435	1.216	11.81	50297	6.281	92.27	
2.000	2.500	2843	2.258	9278	1.536	17.02	48073	6.490	88.19	
2.500	3.000	3676	2.752	12954	1.881	23.77	45230	6.756	82.98	
3.000	3.500	3208	3.246	16162	2.152	29.65	41554	7.111	76.23	
3.500	4.000	3077	3.753	19239	2.408	35.30	38346	7.434	70.35	
4.000	4.500	3108	4.244	22347	2.663	41.00	35269	7.755	64.70	
4.500	5.000	3260	4.752	25607	2.929	46.98	32161	8.094	59.00	
5.000	5.500	3509	5.253	29116	3.209	53.42	28901	8.471	53.02	
5.500	6.000	3380	5.737	32496	3.472	59.62	25392	8.916	46.58	
6.000	6.500	3064	6.252	35560	3.712	65.24	22012	9.404	40.38	
6.500	7.000	2593	6.727	38153	3.917	70.00	18948	9.914	34.76	
7.000	7.500	2027	7.242	40180	4.084	73.71	16355	10.419	30.00	
7.500	8.000	1705	7.746	41885	4.233	76.84	14328	10.869	26.29	
8.000	8.500	1575	8.256	43460	4.379	79.73	12623	11.290	23.16	
8.500	9.000	1437	8.741	44897	4.519	82.37	11048	11.723	20.27	
9.000	9.500	1145	9.247	46042	4.636	84.47	9611	12.169	17.63	
9.500	10.000	1131	9.755	47173	4.759	86.54	8466	12.564	15.53	
10.000	10.500	1108	10.246	48281	4.885	88.58	7335	12.997	13.46	
10.500	11.000	985	10.743	49266	5.002	90.38	6227	13.487	11.42	
11.000	11.500	829	11.247	50095	5.105	91.90	5242	14.002	9.62	
11.500	12.000	658	11.727	50753	5.191	93.11	4413	14.520	8.10	
12.000	12.500	586	12.230	51339	5.272	94.19	3755	15.009	6.89	

NB : (GM) - GEOMETRIC MEAN

PC-XPLOR VERSION 1.31  
 Exploration Data Manager  
 By GEMCOM SERVICES INC.

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Faro District Drill Holes

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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pmdbg4\pcmine.mex  
 DATA DESCRIPTION : lead + zinc g9110 blocks - all rock types  
 USER DESCRIPTION : %Pb+Zn model blocks

FREQUENCY DISTRIBUTIONS

CLASS INTERVAL		<-INCREMENTAL-><-----INCREASING-----><-----DECREASING----->			< UPPER BND			>= LOWER BND		
>= FROM	< TO	COUNT	MEAN	CUM COUNT	CUM MEAN	CUM PERCENT	CUM COUNT	CUM MEAN	CUM PERCENT	FREQ
12.500	13.000	421	12.738	51760	5.332	94.96	3169	15.523	5.81	
13.000	13.500	329	13.239	52089	5.382	95.56	2748	15.950	5.04	
13.500	14.000	306	13.738	52395	5.431	96.12	2419	16.319	4.44	
14.000	14.500	288	14.260	52683	5.479	96.65	2113	16.692	3.88	
14.500	15.000	339	14.752	53022	5.539	97.27	1825	17.076	3.35	
15.000	15.500	232	15.250	53254	5.581	97.70	1486	17.606	2.73	
15.500	16.000	182	15.739	53436	5.616	98.03	1254	18.042	2.30	
16.000	16.500	161	16.275	53597	5.648	98.33	1072	18.434	1.97	
16.500	17.000	136	16.709	53733	5.676	98.58	911	18.815	1.67	
17.000	17.500	96	17.247	53829	5.696	98.75	775	19.185	1.42	
17.500	18.000	105	17.746	53934	5.720	98.95	679	19.459	1.25	
18.000	18.500	112	18.237	54046	5.746	99.15	574	19.772	1.05	
18.500	19.000	92	18.776	54138	5.768	99.32	462	20.144	.85	
19.000	19.500	98	19.265	54236	5.792	99.50	370	20.484	.68	
19.500	20.000	74	19.777	54310	5.811	99.64	272	20.924	.50	
20.000	20.500	55	20.228	54365	5.826	99.74	198	21.352	.36	
20.500	21.000	40	20.760	54405	5.837	99.81	143	21.784	.26	
21.000	21.500	28	21.216	54433	5.845	99.86	103	22.182	.19	
21.500	22.000	29	21.791	54462	5.853	99.92	75	22.543	.14	
22.000	22.500	18	22.197	54480	5.859	99.95	46	23.016	.08	
22.500	23.000	6	22.684	54486	5.860	99.96	28	23.543	.05	
23.000	23.500	8	23.250	54494	5.863	99.97	22	23.777	.04	
23.500	24.000	9	23.682	54503	5.866	99.99	14	24.078	.03	
24.000	24.500	0	.000	54503	5.866	99.99	5	24.795	.01	
24.500	24.827	5	24.783	54508	5.868	100.00	5	24.795	.01	

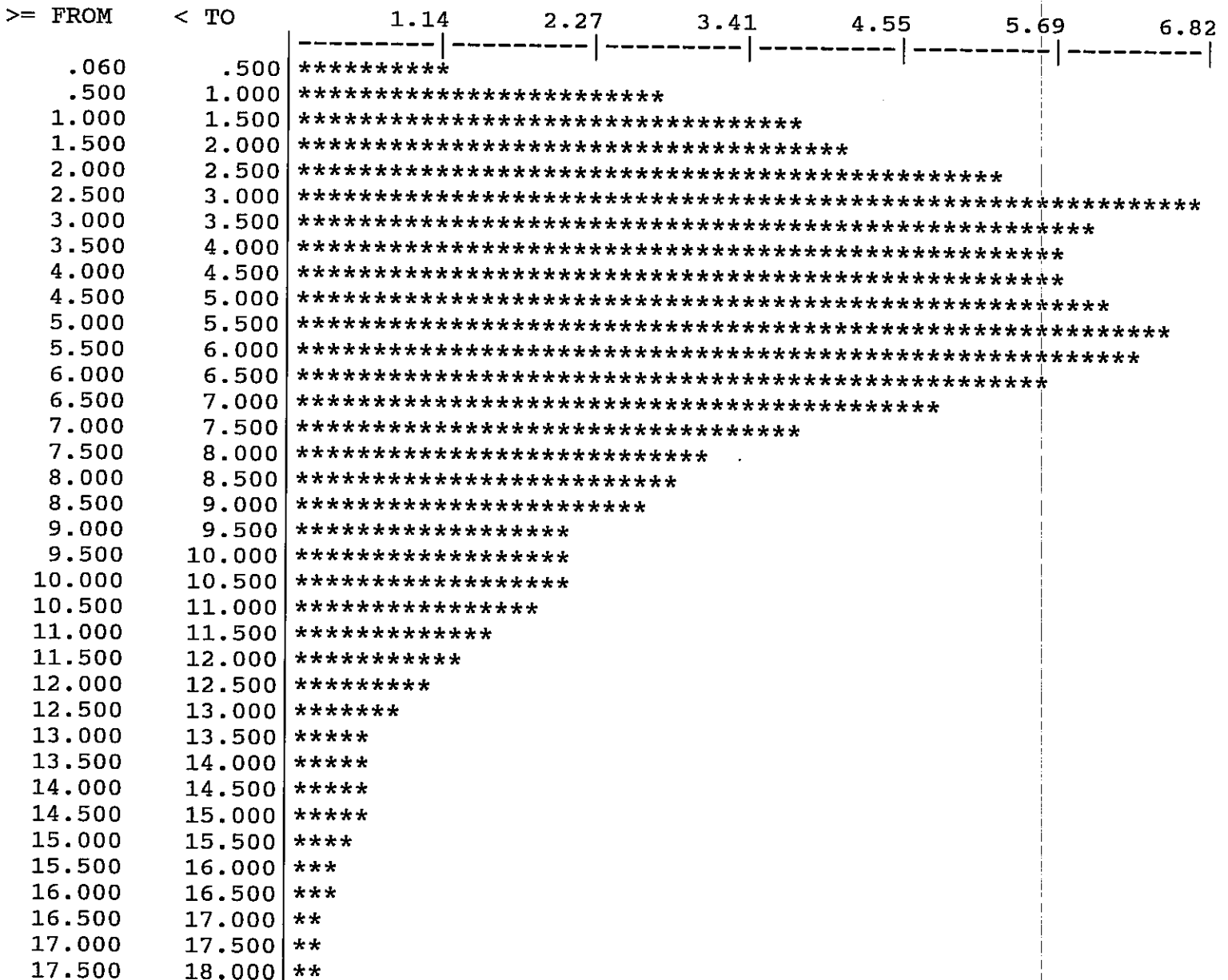
NB : (GM) - GEOMETRIC MEAN

CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pmdbg4\pcmine.mex  
 DATA DESCRIPTION : lead + zinc g9110 blocks - all rock types  
 USER DESCRIPTION : %Pb+Zn model blocks

NORMAL HISTOGRAM

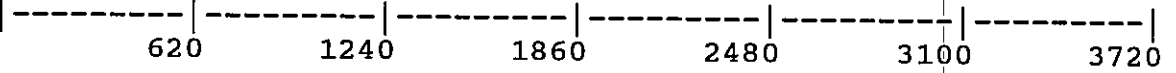
FREQUENCY .1137 PERCENT PER STAR



18.000	18.500	**
18.500	19.000	*
19.000	19.500	**
19.500	20.000	*
20.000	20.500	*
20.500	21.000	*
21.000	21.500	
21.500	22.000	
22.000	22.500	
22.500	23.000	
23.000	23.500	
23.500	24.000	
24.000	24.500	
24.500	24.827	

>= FROM

< TO



62.0000 COUNTS PER STAR

PC-XPLOR VERSION 1.31  
 Exploration Data Manager  
 By GEMCOM SERVICES INC.

Curragh Resources In  
 11:26:45 Serial no: 20320  
 27/ 1/93 Page : 5

\*\*\* Faro District Drill Holes \*\*\*

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*GRAIN MODEL BLOCKS (IN-SITU) %Pb+Zn, 3% CUTOFF*

CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pmdbg4\pcmine.mex  
 DATA DESCRIPTION : lead + zinc g9110 blocks - all rock types  
 USER DESCRIPTION : %Pb+Zn model blocks

DATA VALUES ENTERED

MINIMUM CUTOFF VALUE	:	3.000
MAXIMUM CUTOFF VALUE	:	24.827
TOTAL NUMBER OF SAMPLES USED	:	41554
MINIMUM HISTOGRAM VALUE	:	.000
MAXIMUM HISTOGRAM VALUE	:	25.000
CLASS INTERVAL	:	.500
MINIMUM POPULATION DATA POINT	:	.060
MAXIMUM POPULATION DATA POINT	:	24.827
TOTAL POPULATION	:	54508

	UNGROUPED DATA	GROUPED DATA
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TOTAL NO OF SAMPLES	41554	
ARITHMETIC MEAN	7.1105	7.1148
MEDIAN		6.2015
GEOMETRIC MEAN	6.4438	6.4501
NATURAL LOG MEAN	1.8631	1.8641
STANDARD DEVIATION	3.3950	3.3929
VARIANCE	11.5262	11.5120
COEFFICIENT OF VARIATION	.4775	.4769
MOMENT 1 ABOUT ARITHMETIC MEAN	.0000	.0000
MOMENT 2 ABOUT ARITHMETIC MEAN	11.5262	11.5120
MOMENT 3 ABOUT ARITHMETIC MEAN	55.1593	55.1107
MOMENT 4 ABOUT ARITHMETIC MEAN	693.9651	692.0518
MOMENT COEFFICIENT OF SKEWNESS	1.4096	1.4109
MOMENT COEFFICIENT OF KURTOSIS	5.2236	5.2220

NB. LOG MEANS CALCULATED ON SAMPLES ABOVE ZERO

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Faro District Drill Holes

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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pmdbg4\pcmine.mex  
 DATA DESCRIPTION : lead + zinc g9110 blocks - all rock types  
 USER DESCRIPTION : %Pb+Zn model blocks

FREQUENCY DISTRIBUTIONS

CLASS INTERVAL >= FROM < TO	<--INCREMENTAL-->			< UPPER BND -----INCREASING----->			>= LOWER BND -----DECREASING----->		
	COUNT	MEAN	CUM COUNT	CUM MEAN	CUM PERCENT	FREQ COUNT	CUM MEAN	CUM PERCENT	FREQ
3.000 .500	0	.000	0	.000	.00	41554	7.111	100.00	
.500 1.000	0	.000	0	.000	.00	41554	7.111	100.00	
1.000 1.500	0	.000	0	.000	.00	41554	7.111	100.00	
1.500 2.000	0	.000	0	.000	.00	41554	7.111	100.00	
2.000 2.500	0	.000	0	.000	.00	41554	7.111	100.00	
2.500 3.000	0	.000	0	.000	.00	41554	7.111	100.00	
3.000 3.500	3208	3.246	3208	3.246	7.72	41554	7.111	100.00	
3.500 4.000	3077	3.753	6285	3.494	15.12	38346	7.434	92.28	
4.000 4.500	3108	4.244	9393	3.742	22.60	35269	7.755	84.88	
4.500 5.000	3260	4.752	12653	4.003	30.45	32161	8.094	77.40	
5.000 5.500	3509	5.253	16162	4.274	38.89	28901	8.471	69.55	
5.500 6.000	3380	5.737	19542	4.527	47.03	25392	8.916	61.11	
6.000 6.500	3064	6.252	22606	4.761	54.40	22012	9.404	52.97	
6.500 7.000	2593	6.727	25199	4.963	60.64	18948	9.914	45.60	
7.000 7.500	2027	7.242	27226	5.133	65.52	16355	10.419	39.36	
7.500 8.000	1705	7.746	28931	5.287	69.62	14328	10.869	34.48	
8.000 8.500	1575	8.256	30506	5.440	73.41	12623	11.290	30.38	
8.500 9.000	1437	8.741	31943	5.589	76.87	11048	11.723	26.59	
9.000 9.500	1145	9.247	33088	5.715	79.63	9611	12.169	23.13	
9.500 10.000	1131	9.755	34219	5.849	82.35	8466	12.564	20.37	
10.000 10.500	1108	10.246	35327	5.987	85.01	7335	12.997	17.65	
10.500 11.000	985	10.743	36312	6.116	87.39	6227	13.487	14.99	
11.000 11.500	829	11.247	37141	6.230	89.38	5242	14.002	12.61	
11.500 12.000	658	11.727	37799	6.326	90.96	4413	14.520	10.62	
12.000 12.500	586	12.230	38385	6.416	92.37	3755	15.009	9.04	

NB : (GM) - GEOMETRIC MEAN

\*\*\* Faro District Drill Holes \*\*\*  
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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pmdbg4\pcmine.mex  
 DATA DESCRIPTION : lead + zinc g9110 blocks - all rock types  
 USER DESCRIPTION : %Pb+Zn model blocks

FREQUENCY DISTRIBUTIONS

CLASS INTERVAL >= FROM < TO	<-INCREMENTAL->			< UPPER BND <-----INCREASING----->			>= LOWER BND >-----DECREASING----->		
	COUNT	MEAN	CUM COUNT	CUM MEAN	CUM PERCENT	FREQ COUNT	CUM MEAN	CUM PERCENT	FREQ
12.500 13.000	421	12.738	38806	6.485	93.39	3169	15.523	7.63	
13.000 13.500	329	13.239	39135	6.541	94.18	2748	15.950	6.61	
13.500 14.000	306	13.738	39441	6.597	94.92	2419	16.319	5.82	
14.000 14.500	288	14.260	39729	6.653	95.61	2113	16.692	5.08	
14.500 15.000	339	14.752	40068	6.721	96.42	1825	17.076	4.39	
15.000 15.500	232	15.250	40300	6.770	96.98	1486	17.606	3.58	
15.500 16.000	182	15.739	40482	6.811	97.42	1254	18.042	3.02	
16.000 16.500	161	16.275	40643	6.848	97.81	1072	18.434	2.58	
16.500 17.000	136	16.709	40779	6.881	98.13	911	18.815	2.19	
17.000 17.500	96	17.247	40875	6.905	98.37	775	19.185	1.87	
17.500 18.000	105	17.746	40980	6.933	98.62	679	19.459	1.63	
18.000 18.500	112	18.237	41092	6.964	98.89	574	19.772	1.38	
18.500 19.000	92	18.776	41184	6.990	99.11	462	20.144	1.11	
19.000 19.500	98	19.265	41282	7.019	99.35	370	20.484	.89	
19.500 20.000	74	19.777	41356	7.042	99.52	272	20.924	.65	
20.000 20.500	55	20.228	41411	7.060	99.66	198	21.352	.48	
20.500 21.000	40	20.760	41451	7.073	99.75	143	21.784	.34	
21.000 21.500	28	21.216	41479	7.083	99.82	103	22.182	.25	
21.500 22.000	29	21.791	41508	7.093	99.89	75	22.543	.18	
22.000 22.500	18	22.197	41526	7.099	99.93	46	23.017	.11	
22.500 23.000	6	22.684	41532	7.102	99.95	28	23.544	.07	
23.000 23.500	8	23.250	41540	7.105	99.97	22	23.779	.05	
23.500 24.000	9	23.682	41549	7.108	99.99	14	24.081	.03	
24.000 24.500	0	.000	41549	7.108	99.99	5	24.802	.01	
24.500 24.827	5	24.783	41554	7.111	100.00	5	24.802	.01	

NB : (GM) - GEOMETRIC MEAN

\*\*\* Faro District Drill Holes \*\*\*  
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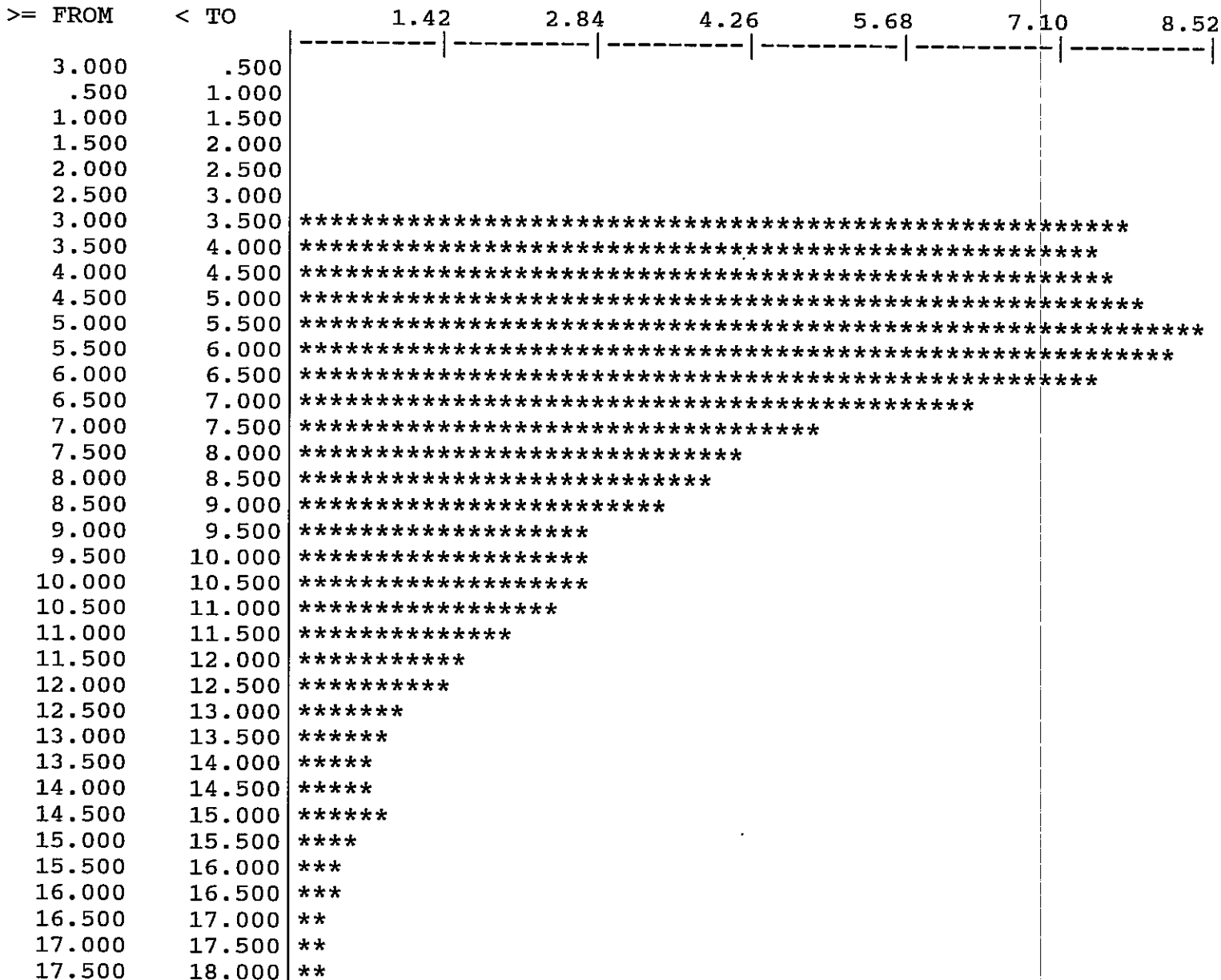
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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pmdbg4\pcmine.mex  
 DATA DESCRIPTION : lead + zinc g9110 blocks - all rock types  
 USER DESCRIPTION : %Pb+Zn model blocks

NORMAL HISTOGRAM

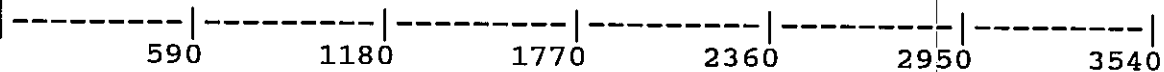
FREQUENCY .1420 PERCENT PER STAR



18.000	18.500	**
18.500	19.000	**
19.000	19.500	**
19.500	20.000	*
20.000	20.500	*
20.500	21.000	*
21.000	21.500	
21.500	22.000	
22.000	22.500	
22.500	23.000	
23.000	23.500	
23.500	24.000	
24.000	24.500	
24.500	24.827	

>= FROM

< TO



59.0000 COUNTS PER STAR

PC-XPLOR VERSION 1.31  
 Exploration Data Manager  
 By GEMCOM SERVICES INC.

Curragh Resources In  
 11:28:51 Serial no: 20320  
 27/ 1/93 Page : 9

\*\*\* Faro District Drill Holes \*\*\*  
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*Gran MODEL BLOCKS (IN-SITU) %Pb+Zn, 4% cutoff*

CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pmdbg4\pcmine.mex  
 DATA DESCRIPTION : lead + zinc g9110 blocks - all rock types  
 USER DESCRIPTION : %Pb+Zn model blocks

DATA VALUES ENTERED

MINIMUM CUTOFF VALUE	:	4.000
MAXIMUM CUTOFF VALUE	:	24.827
TOTAL NUMBER OF SAMPLES USED	:	35269
MINIMUM HISTOGRAM VALUE	:	.000
MAXIMUM HISTOGRAM VALUE	:	25.000
CLASS INTERVAL	:	.500
MINIMUM POPULATION DATA POINT	:	.060
MAXIMUM POPULATION DATA POINT	:	24.827
TOTAL POPULATION	:	54508

UNGROUPED DATA      GROUPED DATA

	UNGROUPED DATA	GROUPED DATA
TOTAL NO OF SAMPLES	35269	
ARITHMETIC MEAN	7.7549	7.7599
MEDIAN		6.7533
GEOMETRIC MEAN	7.1908	7.1976
NATURAL LOG MEAN	1.9728	1.9738
STANDARD DEVIATION	3.2893	3.2865
VARIANCE	10.8196	10.8009
COEFFICIENT OF VARIATION	.4242	.4235
MOMENT 1 ABOUT ARITHMETIC MEAN	.0000	.0000
MOMENT 2 ABOUT ARITHMETIC MEAN	10.8196	10.8009
MOMENT 3 ABOUT ARITHMETIC MEAN	52.3957	52.3348
MOMENT 4 ABOUT ARITHMETIC MEAN	623.7915	621.7122
MOMENT COEFFICIENT OF SKEWNESS	1.4722	1.4744
MOMENT COEFFICIENT OF KURTOSIS	5.3286	5.3293

NB. LOG MEANS CALCULATED ON SAMPLES ABOVE ZERO

\*\*\* Faro District Drill Holes \*\*\*  
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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pmdbg4\pcmine.mex  
 DATA DESCRIPTION : lead + zinc g9110 blocks - all rock types  
 USER DESCRIPTION : %Pb+Zn model blocks

FREQUENCY DISTRIBUTIONS

CLASS INTERVAL		<-INCREMENTAL->			< UPPER BND INCREASING			>= LOWER BND DECREASING		
>= FROM	< TO	COUNT	MEAN	CUM COUNT	CUM MEAN	CUM PERCENT	FREQ COUNT	CUM MEAN	CUM PERCENT	FREQ
4.000	.500	0	.000	0	.000	.00	35269	7.755	100.00	
.500	1.000	0	.000	0	.000	.00	35269	7.755	100.00	
1.000	1.500	0	.000	0	.000	.00	35269	7.755	100.00	
1.500	2.000	0	.000	0	.000	.00	35269	7.755	100.00	
2.000	2.500	0	.000	0	.000	.00	35269	7.755	100.00	
2.500	3.000	0	.000	0	.000	.00	35269	7.755	100.00	
3.000	3.500	0	.000	0	.000	.00	35269	7.755	100.00	
3.500	4.000	0	.000	0	.000	.00	35269	7.755	100.00	
4.000	4.500	3108	4.244	3108	4.244	8.81	35269	7.755	100.00	
4.500	5.000	3260	4.752	6368	4.504	18.06	32161	8.094	91.19	
5.000	5.500	3509	5.253	9877	4.770	28.00	28901	8.471	81.94	
5.500	6.000	3380	5.737	13257	5.017	37.59	25392	8.916	72.00	
6.000	6.500	3064	6.252	16321	5.248	46.28	22012	9.404	62.41	
6.500	7.000	2593	6.727	18914	5.451	53.63	18948	9.914	53.72	
7.000	7.500	2027	7.242	20941	5.624	59.38	16355	10.419	46.37	
7.500	8.000	1705	7.746	22646	5.784	64.21	14328	10.869	40.62	
8.000	8.500	1575	8.256	24221	5.945	68.68	12623	11.290	35.79	
8.500	9.000	1437	8.741	25658	6.101	72.75	11048	11.723	31.32	
9.000	9.500	1145	9.247	26803	6.236	76.00	9611	12.169	27.25	
9.500	10.000	1131	9.755	27934	6.378	79.20	8466	12.564	24.00	
10.000	10.500	1108	10.246	29042	6.526	82.34	7335	12.997	20.80	
10.500	11.000	985	10.743	30027	6.664	85.14	6227	13.487	17.66	
11.000	11.500	829	11.247	30856	6.787	87.49	5242	14.002	14.86	
11.500	12.000	658	11.727	31514	6.891	89.35	4413	14.520	12.51	
12.000	12.500	586	12.230	32100	6.988	91.01	3755	15.009	10.65	

NB : (GM) - GEOMETRIC MEAN

PC-XPLOR VERSION 1.31  
 Exploration Data Manager  
 By GEMCOM SERVICES INC.  
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Curragh Resources In  
 11:28:54 Serial no: 20320  
 27/ 1/93 Page : 11

Faro District Drill Holes

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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pmdbg4\pcmine.mex  
 DATA DESCRIPTION : lead + zinc g9110 blocks - all rock types  
 USER DESCRIPTION : %Pb+Zn model blocks

FREQUENCY DISTRIBUTIONS

CLASS INTERVAL >= FROM < TO	<-INCREMENTAL->			< UPPER BND INCREASING			>= LOWER BND DECREASING		
	COUNT	MEAN	CUM COUNT	CUM MEAN	CUM PERCENT	FREQ COUNT	CUM MEAN	CUM PERCENT	FREQ COUNT
12.500 13.000	421	12.738	32521	7.062	92.21	3169	15.523	8.99	
13.000 13.500	329	13.239	32850	7.124	93.14	2748	15.950	7.79	
13.500 14.000	306	13.738	33156	7.185	94.01	2419	16.319	6.86	
14.000 14.500	288	14.260	33444	7.246	94.83	2113	16.692	5.99	
14.500 15.000	339	14.752	33783	7.322	95.79	1825	17.076	5.17	
15.000 15.500	232	15.250	34015	7.376	96.44	1486	17.606	4.21	
15.500 16.000	182	15.739	34197	7.420	96.96	1254	18.042	3.56	
16.000 16.500	161	16.275	34358	7.462	97.42	1072	18.434	3.04	
16.500 17.000	136	16.709	34494	7.498	97.80	911	18.815	2.58	
17.000 17.500	96	17.247	34590	7.525	98.07	775	19.185	2.20	
17.500 18.000	105	17.746	34695	7.556	98.37	679	19.459	1.93	
18.000 18.500	112	18.237	34807	7.590	98.69	574	19.772	1.63	
18.500 19.000	92	18.776	34899	7.620	98.95	462	20.144	1.31	
19.000 19.500	98	19.265	34997	7.653	99.23	370	20.484	1.05	
19.500 20.000	74	19.777	35071	7.678	99.44	272	20.923	.77	
20.000 20.500	55	20.228	35126	7.698	99.59	198	21.352	.56	
20.500 21.000	40	20.760	35166	7.713	99.71	143	21.784	.41	
21.000 21.500	28	21.216	35194	7.723	99.79	103	22.182	.29	
21.500 22.000	29	21.791	35223	7.735	99.87	75	22.542	.21	
22.000 22.500	18	22.197	35241	7.742	99.92	46	23.016	.13	
22.500 23.000	6	22.684	35247	7.745	99.94	28	23.542	.08	
23.000 23.500	8	23.250	35255	7.748	99.96	22	23.777	.06	
23.500 24.000	9	23.682	35264	7.752	99.99	14	24.077	.04	
24.000 24.500	0	.000	35264	7.752	99.99	5	24.792	.01	
24.500 24.827	5	24.783	35269	7.755	100.00	5	24.792	.01	

NB : (GM) - GEOMETRIC MEAN

PC-XPLOR VERSION 1.31  
 Exploration Data Manager  
 By GEMCOM SERVICES INC.  
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Curragh Resources In  
 11:28:55 Serial no: 20320  
 27/ 1/93 Page : 12

Faro District Drill Holes

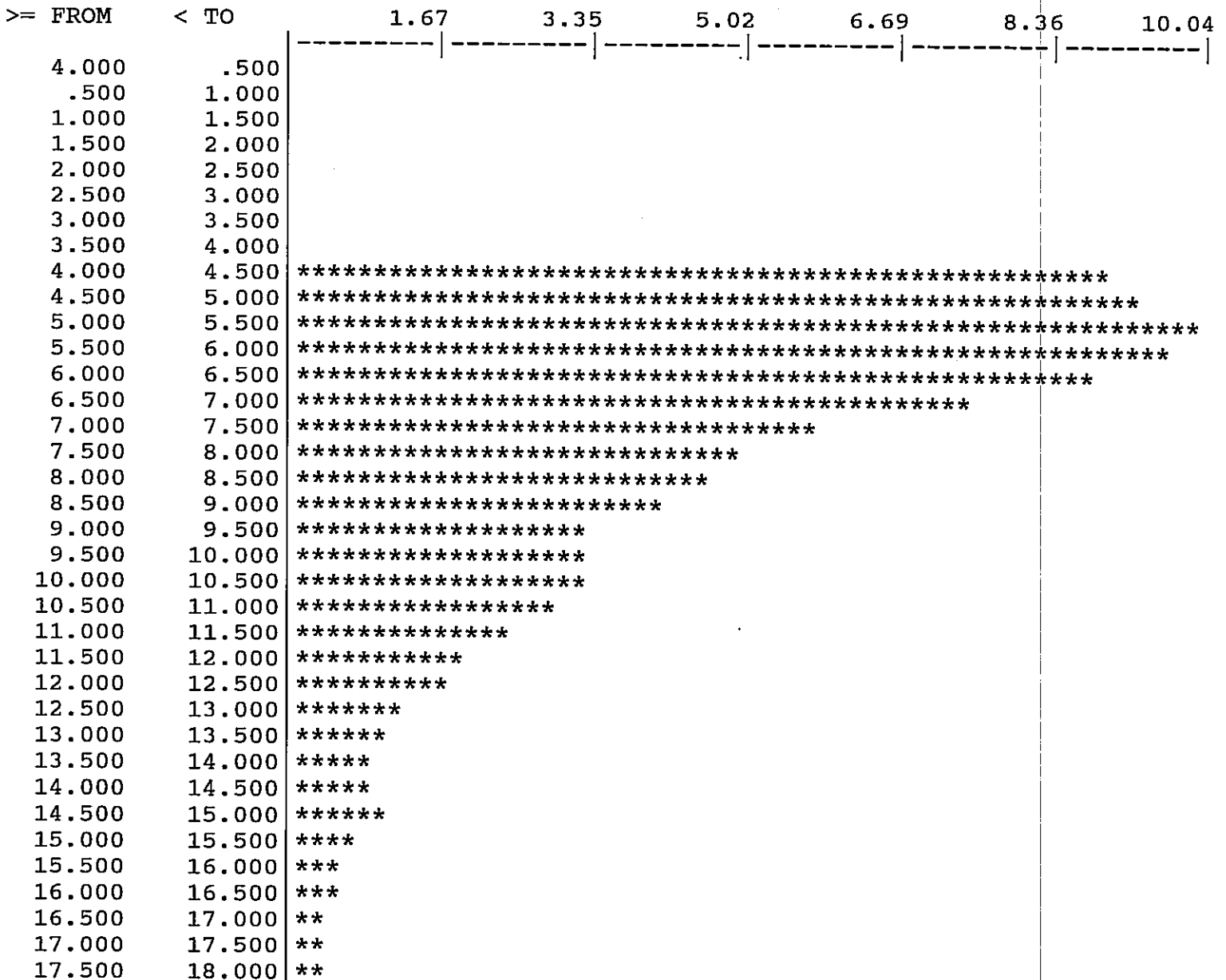
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CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pmdbg4\pcmine.mex  
 DATA DESCRIPTION : lead + zinc g9110 blocks - all rock types  
 USER DESCRIPTION : %Pb+Zn model blocks

NORMAL HISTOGRAM

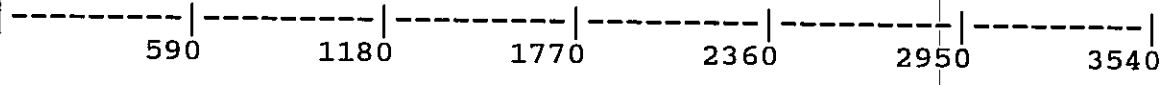
FREQUENCY .1673 PERCENT PER STAR



18.000	18.500	**
18.500	19.000	**
19.000	19.500	**
19.500	20.000	*
20.000	20.500	*
20.500	21.000	*
21.000	21.500	
21.500	22.000	
22.000	22.500	
22.500	23.000	
23.000	23.500	
23.500	24.000	
24.000	24.500	
24.500	24.827	

>= FROM

< TO



59.0000 COUNTS PER STAR

PC-XPLOR VERSION 1.31  
 Exploration Data Manager  
 By GEMCOM SERVICES INC.

Curragh Resources In  
 11:32:57 Serial no: 20320  
 27/ 1/93 Page : 13

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Faro District Drill Holes

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*GRUM MODEL BLOCKS (IN-SITU) %Pb+Zn, 5% cutoff.*

CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION FILENAME : e:\pmdbg4\pcmine.mex  
 DATA DESCRIPTION : lead + zinc g9110 blocks - all rock types  
 USER DESCRIPTION : %Pb+Zn model blocks

DATA VALUES ENTERED

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 MINIMUM CUTOFF VALUE : 5.000  
 MAXIMUM CUTOFF VALUE : 24.827  
 TOTAL NUMBER OF SAMPLES USED : 28901  
  
 MINIMUM HISTOGRAM VALUE : .000  
 MAXIMUM HISTOGRAM VALUE : 25.000  
 CLASS INTERVAL : .500  
  
 MINIMUM POPULATION DATA POINT : .060  
 MAXIMUM POPULATION DATA POINT : 24.827  
 TOTAL POPULATION : 54508

UNGROUPED DATA      GROUPED DATA

	UNGROUPED DATA	GROUPED DATA
TOTAL NO OF SAMPLES	28901	
ARITHMETIC MEAN	8.4712	8.4769
MEDIAN		7.4698
GEOMETRIC MEAN	7.9753	7.9828
NATURAL LOG MEAN	2.0763	2.0773
STANDARD DEVIATION	3.2161	3.2125
VARIANCE	10.3431	10.3199
COEFFICIENT OF VARIATION	.3796	.3790
MOMENT 1 ABOUT ARITHMETIC MEAN	.0000	.0000
MOMENT 2 ABOUT ARITHMETIC MEAN	10.3431	10.3199
MOMENT 3 ABOUT ARITHMETIC MEAN	49.0995	49.0264
MOMENT 4 ABOUT ARITHMETIC MEAN	562.6464	560.4224
MOMENT COEFFICIENT OF SKEWNESS	1.4760	1.4788
MOMENT COEFFICIENT OF KURTOSIS	5.2594	5.2622

NB. LOG MEANS CALCULATED ON SAMPLES ABOVE ZERO

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Faro District Drill Holes

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FREQUENCY DISTRIBUTIONS

CLASS INTERVAL		< UPPER BND					>= LOWER BND			
>= FROM	< TO	<-INCREMENTAL-> COUNT	MEAN	CUM COUNT	INCREASING CUM MEAN	CUM FREQ PERCENT	CUM COUNT	DECREASING CUM MEAN	CUM FREQ PERCENT	
5.000	.500	0	.000	0	.000	.00	28901	8.471	100.00	
.500	1.000	0	.000	0	.000	.00	28901	8.471	100.00	
1.000	1.500	0	.000	0	.000	.00	28901	8.471	100.00	
1.500	2.000	0	.000	0	.000	.00	28901	8.471	100.00	
2.000	2.500	0	.000	0	.000	.00	28901	8.471	100.00	
2.500	3.000	0	.000	0	.000	.00	28901	8.471	100.00	
3.000	3.500	0	.000	0	.000	.00	28901	8.471	100.00	
3.500	4.000	0	.000	0	.000	.00	28901	8.471	100.00	
4.000	4.500	0	.000	0	.000	.00	28901	8.471	100.00	
4.500	5.000	0	.000	0	.000	.00	28901	8.471	100.00	
5.000	5.500	3509	5.253	3509	5.253	12.14	28901	8.471	100.00	
5.500	6.000	3380	5.737	6889	5.490	23.84	25392	8.916	87.86	
6.000	6.500	3064	6.252	9953	5.725	34.44	22012	9.404	76.16	
6.500	7.000	2593	6.727	12546	5.932	43.41	18948	9.914	65.56	
7.000	7.500	2027	7.242	14573	6.114	50.42	16355	10.419	56.59	
7.500	8.000	1705	7.746	16278	6.285	56.32	14328	10.869	49.58	
8.000	8.500	1575	8.256	17853	6.459	61.77	12623	11.290	43.68	
8.500	9.000	1437	8.741	19290	6.629	66.75	11048	11.723	38.23	
9.000	9.500	1145	9.247	20435	6.776	70.71	9611	12.169	33.25	
9.500	10.000	1131	9.755	21566	6.932	74.62	8466	12.564	29.29	
10.000	10.500	1108	10.246	22674	7.094	78.45	7335	12.997	25.38	
10.500	11.000	985	10.743	23659	7.246	81.86	6227	13.487	21.55	
11.000	11.500	829	11.247	24488	7.381	84.73	5242	14.002	18.14	
11.500	12.000	658	11.727	25146	7.495	87.01	4413	14.520	15.27	
12.000	12.500	586	12.230	25732	7.603	89.03	3755	15.009	12.99	

NB : (GM) - GEOMETRIC MEAN

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Faro District Drill Holes

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FREQUENCY DISTRIBUTIONS

CLASS INTERVAL		<-INCREMENTAL-->			< UPPER BND INCREASING			>= LOWER BND DECREASING		
>= FROM	< TO	COUNT	MEAN	CUM COUNT	CUM MEAN	CUM FREQ PERCENT	CUM COUNT	CUM MEAN	CUM FREQ PERCENT	
12.500	13.000	421	12.738	26153	7.685	90.49	3169	15.523	10.97	
13.000	13.500	329	13.239	26482	7.754	91.63	2748	15.950	9.51	
13.500	14.000	306	13.738	26788	7.823	92.69	2419	16.319	8.37	
14.000	14.500	288	14.260	27076	7.891	93.69	2113	16.692	7.31	
14.500	15.000	339	14.752	27415	7.976	94.86	1825	17.076	6.31	
15.000	15.500	232	15.250	27647	8.037	95.66	1486	17.606	5.14	
15.500	16.000	182	15.739	27829	8.087	96.29	1254	18.042	4.34	
16.000	16.500	161	16.275	27990	8.135	96.85	1072	18.434	3.71	
16.500	17.000	136	16.709	28126	8.176	97.32	911	18.815	3.15	
17.000	17.500	96	17.247	28222	8.207	97.65	775	19.185	2.68	
17.500	18.000	105	17.746	28327	8.242	98.01	679	19.459	2.35	
18.000	18.500	112	18.237	28439	8.282	98.40	574	19.772	1.99	
18.500	19.000	92	18.776	28531	8.315	98.72	462	20.144	1.60	
19.000	19.500	98	19.265	28629	8.353	99.06	370	20.484	1.28	
19.500	20.000	74	19.777	28703	8.382	99.31	272	20.924	.94	
20.000	20.500	55	20.228	28758	8.405	99.51	198	21.352	.69	
20.500	21.000	40	20.760	28798	8.422	99.64	143	21.784	.49	
21.000	21.500	28	21.216	28826	8.435	99.74	103	22.182	.36	
21.500	22.000	29	21.791	28855	8.448	99.84	75	22.543	.26	
22.000	22.500	18	22.197	28873	8.457	99.90	46	23.016	.16	
22.500	23.000	6	22.684	28879	8.460	99.92	28	23.543	.10	
23.000	23.500	8	23.250	28887	8.464	99.95	22	23.777	.08	
23.500	24.000	9	23.682	28896	8.468	99.98	14	24.078	.05	
24.000	24.500	0	.000	28896	8.468	99.98	5	24.790	.02	
24.500	24.827	5	24.783	28901	8.471	100.00	5	24.790	.02	

NB : (GM) - GEOMETRIC MEAN

PC-XPLOR VERSION 1.31  
Exploration Data Manager  
By GEMCOM SERVICES INC.

Curragh Resources In  
11:33: 2 Serial no: 20320  
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\*\*\* Faro District Drill Holes \*\*\*  
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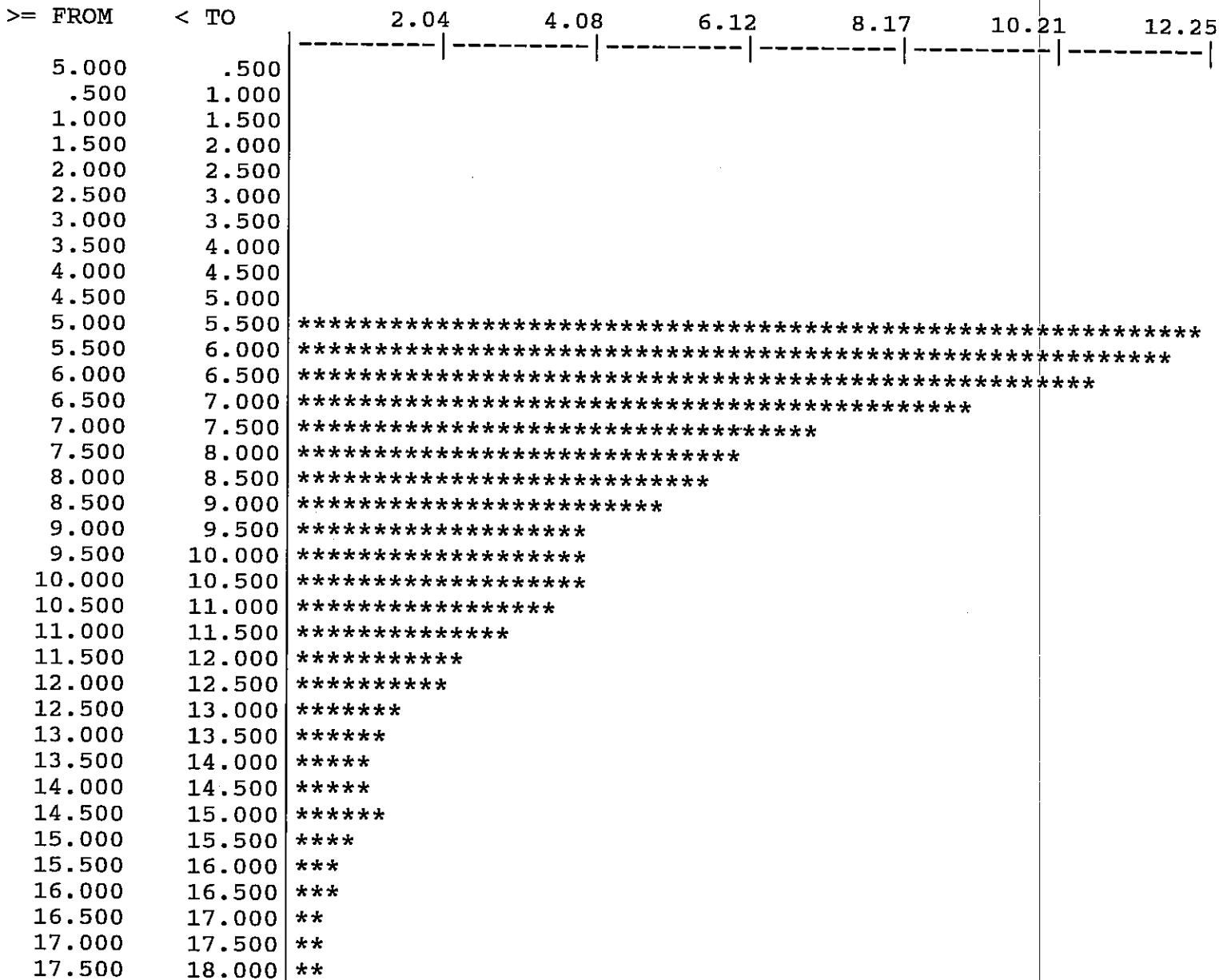
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NORMAL HISTOGRAM

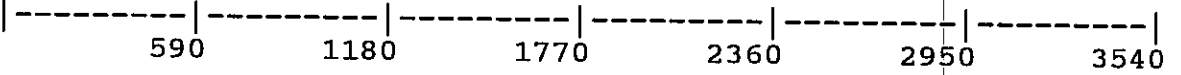
FREQUENCY .2041 PERCENT PER STAR



18.000	18.500	**
18.500	19.000	**
19.000	19.500	**
19.500	20.000	*
20.000	20.500	*
20.500	21.000	*
21.000	21.500	
21.500	22.000	
22.000	22.500	
22.500	23.000	
23.000	23.500	
23.500	24.000	
24.000	24.500	
24.500	24.827	

>= FROM

< TO



59.0000 COUNTS PER STAR